DECORATIVE &OUTDOOR 2024 ANNUAL LIGHTING GUIDE

SPECTACULAR MOMENTS

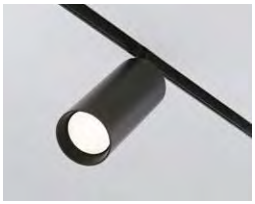
In the realm of spatial design, illumination assumes a pivotal role. Each Maytoni luminaire is distinctive and chosen to complement your design narrative.

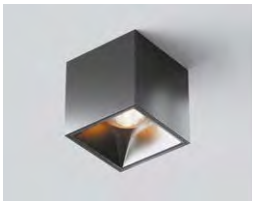
It speaks volumes, allowing you to create spectacular moments.

We want to carry you on a luminary journey and have compiled our latest Maytoni Lighting Guide 2024 to help you achieve your lighting aspirations.

Discover for yourself Maytoni

1 Technical


Track systems


Downlights

Ceiling

Wall

Pendant

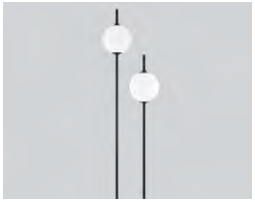
2 Decorative

Ceiling

Pendant

Wall

Table


Floor

Backlight

3 Outdoor

Garden and parks

Landscape

Architectural

Stairs, steps and pathes

Pendant and celing

Maytoni international design awards

Internationale Design-Auszeichnungen Maytoni

GOOD DESIGN

LIT

iF

EUROPEAN PRODUCT DESIGN AWARD

ICONIC AWARDS INNOVATIVE INTERIOR

A'DESIGN AWARD

reddot

LICC LONDON INTERNATIONAL CREATIVE COMPETITION

SIT FURNITURE DESIGN AWARD

MUSE DESIGN AWARDS

GERMAN DESIGN AWARD

archiproducts AWARDS WINNER

ADD AWARDS

IDA DESIGN AWARDS

Index

8 **LUMINAIRES BY TYPE**

40 **STYLE INDEX**

50 **PRACTICAL LIGHTING DESIGN TIPS**

64 **LUMINAIRES BY COLLECTIONS**

MODERN

64 Glass
210 Composition
220 Crystal
248 Metal
286 Minimal
372 Universal Base
374 Fabric
384 Nature

CLASSIC

402 Crystal
418 Glass
422 Metal
424 Fabric
448 Backlight

452 **PRACTICAL LIGHTING DESIGN TIPS**

476 **LUMINAIRES BY COLLECTIONS**

476 Architectural Lighting
494 Modern Lighting
620 Lighting for walls, steps and paths
636 Classic Lighting

642 **ALPHABETICAL INDEX**

650 **EXPLICATION**

Ceiling

BALBO
MOD112 94

BOLLA
MOD133 98

BREEZE
MOD281 100

DALLAS
MOD545 110

DROP
MOD273 122

ERICH
MOD221 128

GILBERT
T532 146

GLASSY
MOD270 150

NOSTALGIA
MOD048 174

REELS
MOD268 182

TESSARA
MOD081 201

DUNE
DIA005 224

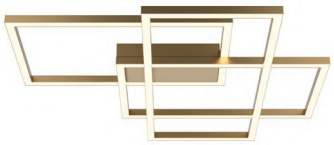
FACET
MOD094 226

FRAME
MOD174 230

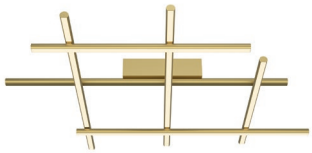
IMAGINARY
MOD190 268

ANILLO
MOD315 302

RIDA
MOD015 334

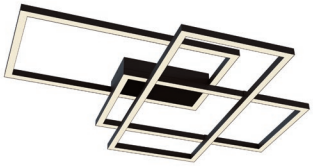


RADIANCE
MOD278 348

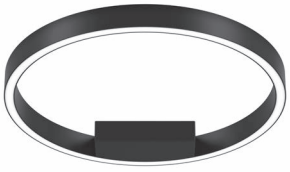


PLONS
MOD283 347

LINE
MOD015 362



RIM
MOD058 365



BERGAMO
MOD613 374

BASFOR
DIA100 406

BROCHE
DIA902 409

CASCADE
DIA522 410

KAROLINA
DIA120 414

OTTILIA
DIA700 416

PALACE
DIA890 418

COMBINARE
C232 422

PASCAL
C908 424

ZEIL
H356 425

MESSINA
H233 438

VENERA
H260 440

Chandelier

MEMORY
MOD177 68

ARCO
MOD223 76

ASTER
MOD007 78

BALANCE
MOD317 92

BALBO
MOD112 94

AURA
MOD016 96

BOLLA
MOD133 98

BREEZE
MOD281 100

COLLINE
MOD083 106

DALLAS
MOD545 108

ERICH
MOD221 129

FORTANO
MOD089 136

JACKSON
T546 157

AMULET
MOD555 163

MARBLE
MOD187 165

MOOD
MOD172 168

NOSTALGIA
MOD048 174

RENDEZ-VOUS
MOD109 184

RING
MOD013 188

TROPIC
MOD164 202

VENTURA
MOD012 204

VISION
MOD411 208

FLARE
DIA200 228

FRAME
MOD174 230

GELID
MOD184 232

HAIL
MOD097 234

KRONE
P097 236

PUNTES
MOD043 242

REVERO
MOD085 244

WONDERLAND
MOD313 246

RECINTO
MOD080 247

BOWI
H009 250

GIRO
MOD095 260

GOLDEN CAGE
MOD216 266

MOLLIS
MOD126 270

VESPER
MOD108 280

HALO
MOD244 293

CURVE
MOD242 300

AXIS
MOD106 304

FAD
MOD070 314

GLINT
MOD072 318

SATURNO
MOD415 336

TAU
MOD146 344

RADIANCE
MOD278 348

LINE
MOD054 362

RIM
MOD058 368

SATELLITE
MOD102 371

IMPRESSIVE
MOD151 380

TALENTO
DIA008 384

MARMO
MOD099 394

BELLA
DIA750 408

GRACE
RC247 412

SEVILLA
DIA004 420

PERLA
ARM337 426

ALICANTE
MOD014 428

ANNA
H007 430

BRIONIA
ARM172 433

GRACE
ARM247 434

MESSINA H233 438

VENERA H260 440

VITTORIA H004 442

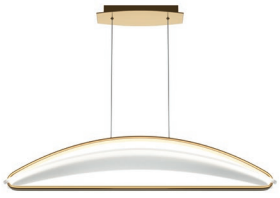
ZARAGOZA H001 444

Horizontal pendant

CABARET MOD170 70

ASTER MOD007 78

BREEZE MOD281 101

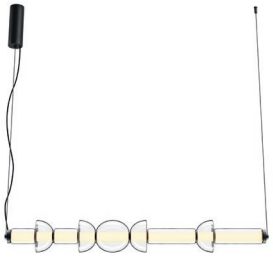


COCTAIL TIME MOD325 102

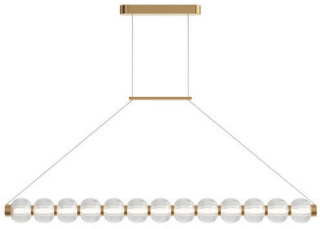
DALLAS MOD547 108

ERICH MOD221 128

COSMO MOD210 142



AMULET MOD555 162



NOSTALGIA MOD048 176

MIRACLE MOD207 194

VISION
MOD411 208

CEREZO
MOD201 220

DUNE
DIA005 224

KRONE
P097 238

HALO
MOD246 296

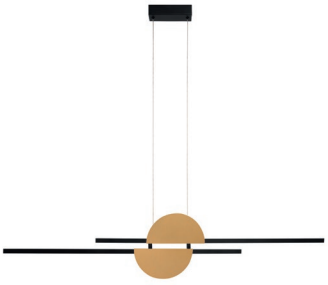
CURVE
MOD243 300

MOTION
MOD276 320

NODE
MOD165 322

ORIGAMI
MOD163 328

SKYLINE
MOD179 338



SUPERSYMMETRY
P096 342

TAU
MOD166 344

PETRA
MOD250 396

TOILS
DIA600 421

Vertical pendant

COCTAIL TIME
MOD325 102

DALLAS
MOD545 112

AMULET
MOD555 150

NOSTALGIA
MOD048 174

MIRACLE
MOD207 194

FAD
MOD070 270

NODE
MOD165 332

PESO
P080 324

Pendant

BANGKOK
MOD185 64

KYOTO
MOD178 66

MEMORY
MOD177 68

CABARET
MOD170 72

ANTIC
MOD302 74

BASIC FORM
MOD521 82

AURA
MOD016 96

COMETA
MOD056 97

COCTAIL TIME
MOD325 102

COLLAR
P069 104

THE SIXTH SENSE
Z020 118

DROP
MOD273 122

DUALITY
MOD271 124

DYNAMICS
MOD326 126

ERICH
MOD221 130

FERMI
P140 132

EUSTOMA
MOD238 134

FLUSSO
P095 131

SPLASH
MOD282 144

GIOIA
P011 148

TONE
P001 148

IRVING
T163 150

LIGERO
MOD061 156

LUNARE
MOD327 164

MAYA
P091 166

MOOD
MOD172 168

ORDO
MOD272 178

REBEL
MOD322 180

NEBULA
MOD182 183

RING
MOD013 186

FROZEN
MOD254 192

ROS
MOD227 196

SINTESI
P090 198

TELFORD
P362 200

VERTICALE
MOD308 206

CEREZO
MOD201 220

COIL
MOD124 222

BASIC COLORS
MOD167 248

EL
MOD041 254

ENIGMA
MOD150 256

GERHARD
MOD189 258

GIRO
MOD095 260

PALETTE
MOD303 261

GOLDEN CAGE
MOD216 266

IMAGINARY
MOD190 268

MOLLIS
MOD126 282

PLEC
P364 276

SONATA
MOD410 278

LANTERN
MOD029 283

AMBIENCE
MOD280 282

HALO
MOD246 294

CASCADE
MOD132 306

PRO BASE
MOD159 354

PRO EXTRA
MOD160 356

PRO SHADE
MOD157 358

PRO FOCUS
MOD161 360

REFLEX
MOD154 382

BICONES
P359 388

BRONI
T451 386

CANE
MOD204 390

ROOTS
MOD197 398

GRACE
ARM247 435

BASIC FORM
MOD521 80

DROP
MOD273 122

Composition of pendant

FERMI
P140 128

FROZEN
MOD254 118

LIGHT STICK
MOD236 284

CASCADE
MOD132 302

REFLEX
MOD154 376

Wall lamp

MEMORY
MOD177 68

CABARET
MOD170 72

ANTIC
MOD302 74

ARCO
MOD223 76

ASTER
MOD007 78

BASIC FORM
MOD521 80

BAO
MOD419 88

AVANT-GARDE
MOD324 90

AURA
MOD016 92

COCTAIL TIME
MOD325 102

COLLINE
MOD083 106

DALLAS
MOD545 112

KAZIMIR
MOD175 116

TOUCH
MOD285 120

ERICH
MOD221 130

FORTANO
MOD089 136

GILBERT
T532 146

IRVING
T163 154

LIGERO
MOD061 156

AMULET
MOD555 163

LUNARE
MOD327 164

MARBLE
MOD187 165

MAYA
P091 166

MOOD
MOD172 168

NOSTALGIA
MOD048 174

RENDEZ-VOUS
MOD109 184

PATTERN
MOD267 189

MIRACLE
MOD207 194

SINTESI
P090 198

TROPIC
MOD164 202

VENTURA
MOD012 204

VERTICALE
MOD308 206

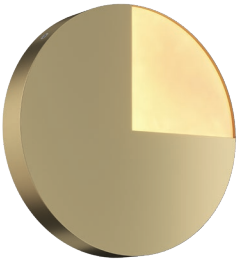
VISION
MOD411 208

MABELL
MOD306 210

MARE
MOD305 212

PRIMA
Z034 214

JUPITER
MOD320 216



ROTTA
MOD413 218

COIL MOD124 222

DUNE DIA005 224

FACET MOD094 226

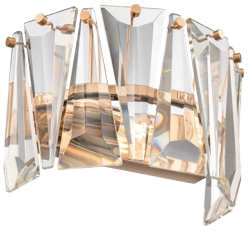
FLARE DIA200 228

FRAME MOD174 230

GELID MOD184 232

HAIL MOD097 234

PUNTES MOD043 240



REVERO MOD085 244

DYNAMICS MOD326 252

GIRO MOD095 260

JACK-STONE MOD314 262

LOVETANN MOD082 264

GOLDEN CAGE MOD216 266

MOLLIS MOD126 271

NOTTA MOD417 272

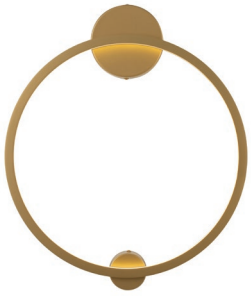
PIXEL
MOD421 274

SONATA
MOD410 278

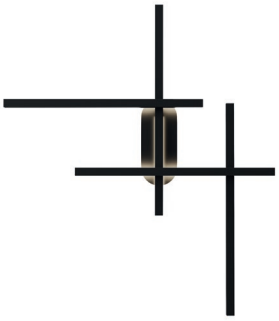
VESPER
MOD108 280

LIGHT STICK
MOD237 288

HALO
MOD005 292



HALO
MOD248 294



AXIS
MOD106 304

FAD
MOD070 312

NUANCE
MOD180 326

RENAISSANCE
MOD256 332

SKYLINE
MOD179 338

STELO
MOD116 340

TAU
MOD166 346

MIRA
MOD279 350

RIM
MOD058 364

IMPRESSIVE
MOD151 380

TALENTO DIA008 384

MARMO MOD099 396

BASFOR DIA100 406

GRACE RC247 412

OTTILIA DIA700 414

PALACE DIA890 418

SEVILLA DIA004 420

PERLA ARM337 426

ALICANTE MOD014 428

ANNA H007 430

ALBERO H034 432

BRIONIA ARM172 433

GRACE ARM247 435

MESSINA H233 438

VENERA H260 440

ZARAGOZA H001 444

Table lamp

KYOTO
MOD178 66

MEMORY
MOD177 68

CABARET
MOD170 72

BASIC FORM
MOD321 84

INSIGHT
MOD416 86

BREEZE
MOD281 100

ERICH
MOD221 132

AI COLLABORATION
MOD229 140

SPLASH
MOD282 144

AMULET
MOD555 162

MUSE
MOD304 170

RUECA
P060 172

PATTERN
MOD267 189

VERRE
Z005 209

PRIMA Z034 214

PUNTES MOD043 240

MOLLIS MOD126 270

CIPRESSO Z014 282

ESTUDO Z010 310

FAD MOD070 313

RAY Z012 330

PLONS MOD283 347

IMPRESSIVE MOD151 380

TALENTO DIA008 384

BIANCO Z031 386

MARMO MOD099 394

KIWI Z153 423

ALICANTE MOD014 428

BRIONIA ARM172 433

GRACE RC247 436

ZARAGOZA
H001 444

Floor lamp

KYOTO
MOD178 66

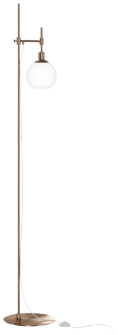
MEMORY
MOD177 68

CABARET
MOD170 72

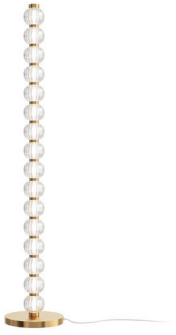
BREEZE
MOD281 100

THE SIXTH SENSE
Z020 118

ERICH
MOD221 130



AMULET
MOD555 163



NOSTALGIA
MOD048 174

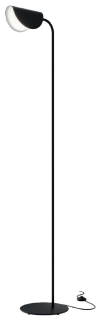
RING
MOD013 186

PATTERN
MOD267 189

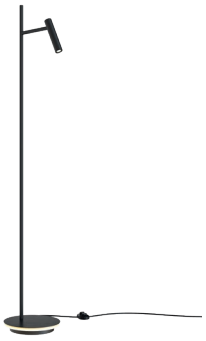
PUNTES
MOD043 240

GOLDEN CAGE
MOD216 266

MOLLIS
MOD126 270



ESTUDO
Z010 310



FAD
MOD070 312

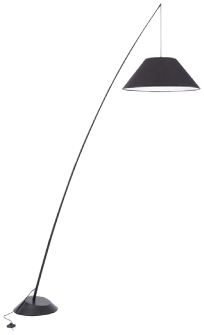
FLOW
MOD147 316

RAY
Z012 330

TAU
MOD166 346

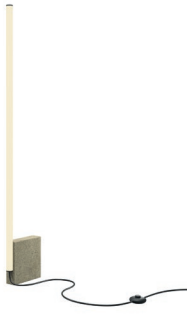
CALVIN
Z177 376

CAMPANULA
Z002 378



MARMO
MOD099 396

SOLID
MOD277 395



ALICANTE
MOD014 428

GRACE
RC247 436

Backlight

BRIS
MIR008 448

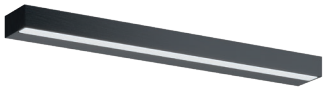
DECART
MIR010 449

EPIC
MIR009 450

FICHTE
MIR012 451

FINO
MIR003 452

ORION
MIR011 453



FINELLI
MIR004 454

GOVANNI
PIC119 455

PICASSO
PIC114 456

RENOIR
PIC118 458

Wall lamp

BLOW
O435 476

PULL
O412 478

SHOW
O433 480

STRATO
O417 482

WALD
O420 484

TIMES SQARE
O581 486

BEEKMAN
O577 488

FULTON
O573 490

BADD
O454 496

BARREL
O453 500

BRICK
O436 506

CANDLE
O449 508

AMAS
O432 510

CELL
O452 512

CONF
O450 516

GLOSS
O447 528

KOLN
O590 536

LOT
O428 542

PIR
OSL456 550

RANDO
O419 556

ROCK
O434 558

ROM
O442 562

ROW
O448 564

SHARE
O443 566

SHATTER
OSL457 568

SPIR
O439 570

STOCK
O446 572

TRUPP
O429 576

VINT
O458 578

WILLIS
O418 582

BAKER STREET
O021 588

DOWNING STREET
O020 590

UNTER DEN LINDEN
O578 592

WALL STREET
O010 594

BOWERY
O574 596

BRONX
O576 598

MEZZO
O033 600

SCOPE
O025 602

BOLD
O598 604

SHIM
O303 614

FLEUR
O414 636

SALAMANCA
O031 640

Pendant

ERDA
O594 522

FLEUR
O414 638

SALAMANCA
O031 640

Ceiling

MON
O438 494

BAR
O306 498

ROLL
O307 560

WILLIS
O418 582

ZON IP
O431 584

ARES
O309 606

SPIN
O310 612

Downlights

BIL
O015 620

BISCOTTI
O036 622

BOSCA
O045 624

LIMO
O037 626

LOCK
O014 628

MANE
O046 630

VIA URBANA
O022 632

Landscape

BARREL
O453 500

BERN
O050 502

BONN
O425 504

AMAS
O432 510

CELL
O452 511

EDGE
O415 518

ELBE
O424 520

ERDA
O594 522

ESSEN
O596 524

GLIDE
O437 526

GUSS
O592 530

HAGEN
O423 532

HOF
O422 534

KOLN
O590 536

LIT
O593 540

MILL
O427 544

OLTEN
O591 546

PASO
O595 548

PIR
OSL456 550

PLET
OSL599 554

SHARE
O443 566

SPIR
O439 570

STOCK
O446 572

TRIM
O455 574

VINT
O458 578

WALD
O420 580

WILLIS
O418 582

ROYAL MILE
O019 584

BAKER STREET
O021 588

UNTER DEN LINDEN
O578 592

WALL STREET
O010 594

BRONX
O576 598

SCOPE
O025 602

BOLD
O598 604

POLE
O440 610

SPEAR
O441 616

FLEUR
O414 636

SALAMANCA
O031 640

Accessory

RIM
MOD058A 370

Universal base

UNIVERSAL BASE
SPR-BASE 372

Style Index

DECORATIVE

Modern

Glass

64 Bangkok
66 Kyoto
68 Memory
72 Cabaret
74 Antic
76 Arco
78 Aster
60 Basic form
86 Insight
88 Bao
90 Avant-garde
92 Balance
94 Balbo
96 Aura
97 Cometa
98 Bolla
100 Breeze
102 Coctail Time
104 Collar
106 Colline
108 Dallas
116 Kazimir
118 The Sixth Sense
120 Touch
122 Drop
122 Duality
126 Dynamics
128 Erich
132 Fermi
134 Eustoma
135 Flusso
136 Fortano
140 AI Collaboration
142 Cosmo
144 Splash
146 Gilbert
148 Gioia
150 Glassy
152 Tone
154 Irving
156 Ligero
157 Jackson
160 Amulet
162 Lunare
164 Marble
165 Maya
168 Mood
170 Muse
172 Rueca
174 Nostalgia
178 Ordo
180 Rebel
182 Reels
183 Nebula
184 Rendez-vous
186 Ring
189 Pattern
192 Frozen
194 Miracle
196 Ros
198 Sintesi
100 Telford
201 Tessara
202 Tropic
204 Ventura
206 Verticale
208 Vision
209 Verre

Composition	210	Mabell	214	Prima	218	Rotta
	212	Mare	216	Jupiter		

Cristal	220	Cerezo	230	Frame	244	Revero
	222	Coil	232	Gelid	246	Wonderland
	224	Dune	234	Hail	247	Recinto
	226	Facet	236	Krone		
	228	Flare	240	Puntes		

Metal	244	Basic colors	257	Palette	270	Pixel
	246	Bowi	258	Jack-stone	272	Plec
	248	Dynamics	260	Lovetann	274	Sonata
	250	El	262	Golden Cage	276	Vesper
	252	Enigma	264	Imaginary	278	Cipresso
	254	Gerhard	266	Mollis	279	Lantern
	256	Giro	268	Notta		

Style Index

Minimal	286	Ambience	322	Node	347	Plons
	288	Light stick	324	Peso	348	Radiance
	290	Halo	326	Nuance	350	Mira
	298	Curve	328	Origami	354	Pro Base
	302	Anillo	330	Ray	356	Pro Extra
	304	Axis	332	Renaissance	358	Pro Shade
	309	Cascade	334	Rida	360	Pro Focus
	310	Estudo	336	Saturno	362	Line
	312	Fad	338	Skyline	364	Rim
	316	Flow	340	Stelo	370	Accessories Rim
	318	Glint	342	Supersymmetry	371	Satellite
	320	Motion	344	Tau		
Universal base	372	Universal base				
Fabric	374	Bergamo	378	Campanula	382	Reflex
	376	Calvin	380	Impressive	384	Talento
Nature	386	Bianco	392	Cane	396	Petra
	388	Bicones	394	Marmo	398	Roots
	390	Broni	395	Solid		

Classic

Cristal	406	Basfor	412	Grace	420	Sevilla
	408	Bella	414	Karolina	421	Toils
	409	Broche	416	Ottilia		
	410	Cascade	418	Palace		
Glass	422	Combinare	424	Pascal		
	423	Kiwi	425	Zeil		
	426	Perla				
Fabric	428	Alicante	433	Brionia	440	Venera
	430	Anna	434	Grace	442	Vittoria
	432	Albero	438	Messina	444	Zaragoza
Backlight	448	Bris	452	Fino	456	Picasso
	449	Decart	453	Orion	458	Renoir
	450	Epic	454	Finelli		
	451	Fichte	455	Govanni		

Style Index

OUTDOOR

Architectural lighting

476 Blow
478 Pull
480 Show
482 Strato
484 Wald
486 Times Square
488 Beekman
490 Fulton

Modern lighting

494 Mon
496 Badd
498 Bar
500 Barrel
502 Bern
504 Bonn
506 Brick
508 Candle
510 Amas
512 Cell
516 Conf
518 Edge
520 Elbe
522 Erda
524 Essen
526 Glide
528 Gloss
530 Guss
532 Hagen
534 Hof
536 Koln
540 Lit
542 Lot
544 Mill
546 Olten
548 Paso
550 Pir
554 Plet
556 Rando
558 Rock
560 Roll
562 Rom
564 Row
566 Share
568 Shatter
570 Spir
572 Stock
574 Trim
576 Trupp
578 Vint
580 Wald
582 Willis
584 Zon IP
586 Royal Mile
588 Baker Street
590 Downing Street
592 Unter den Linden
594 Wall Street
596 Bowery
598 Bronx
600 Mezzo
602 Scope
604 Bold
606 Ares
610 Pole
612 Spin
614 Shim
616 Spear

Light for walls,
sters and paths
620 Bil
622 Biscotti
624 Bosca
626 Limo
628 Lock
630 Mane
632 Via Urbana

Classic lighting
636 Fleur
640 Salamanca

SPECTACULAR MOMENTS 2024

THE LIGHT IN THE PRESENT

SPECTACULAR MOMENTS

Maytoni Decorative

OF DECORATIVE LIGHTING

Maytoni Decorative

Three critical questions

Drei entscheidende Fragen

1. What is the lighting's purpose?

Was ist der Zweck der Beleuchtung?

2. What are the elements we intend to illuminate?

Welche Elemente sollen beleuchtet werden?

3. What product is best suited for the application?

Welches Produkt ist für die Anwendung am besten geeignet?

Light Concept: An introspective approach to lighting planning results in functional living spaces that are comfortable. They unlock the visual appeal of the surrounding design and architecture, providing clear zones within the space.

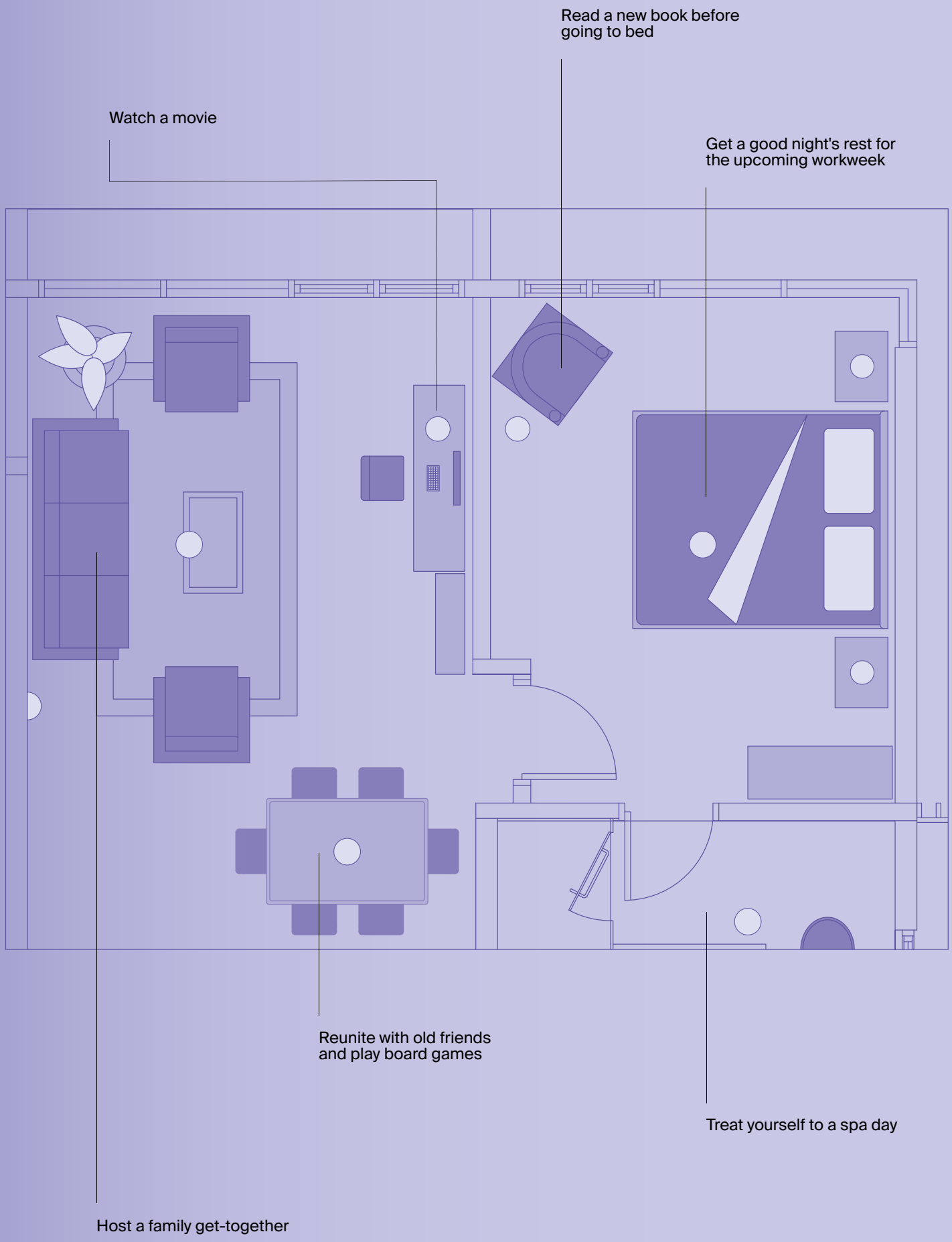
To create lighting that caters to the needs of individuals rather than merely the surroundings, it is imperative to first define the objectives and requirements. Subsequently, the layout and placement of fixtures can be evaluated in relation to the furniture.

Lichtkonzept: Eine introspektive Herangehensweise an die Lichtplanung führt zu funktionalen und komfortablen Lebensräumen. Sie betonen das Design und die Architektur der Umgebung und schaffen klare Zonen innerhalb des Raums.

Um eine Beleuchtung zu schaffen, die sich an den Bedürfnissen der Menschen und nicht nur an der äußeren Umgebung orientiert, ist es unerlässlich, zunächst die Ziele und Anforderungen zu definieren. Anschließend kann die Verteilung und Positionierung der Leuchten in Bezug auf die Möblierung festgelegt werden.

Example of a functional room layout →

Beispiel für einen funktionellen Raumaufteilung→


Read a new book before going to bed
Watch a movie
Get a good night's rest for the upcoming workweek
Reunite with old friends and play board games
Treat yourself to a spa day
Host a family get-together

Three layers of illumination

Drei Beleuchtungsebenen

To holistically illuminate a space, it is essential to apply a multi-faceted lighting solution.

Um einen Raum ganzheitlich zu beleuchten, ist eine vielschichtige Beleuchtungsstrategie erforderlich.

General lighting

Allgemeine Beleuchtung

(track lighting systems, spotlights, and pendant luminaires)

(Schienenbeleuchtungssysteme, Strahler und Pendelleuchten)

This layer provides ample illumination for navigating the space.

Diese Beleuchtungsebene sorgt für eine ausreichende Beleuchtung, um sich im Raum zurechtzufinden.

Accent Lighting

Akzent Beleuchtung

(track lighting systems, pendant and ceiling luminaires)

(Schienenbeleuchtungssysteme, Pendel- und Deckenleuchten)

Eine gerichtete Lichtebene, die bestimmte Zonen und Brennpunkte im Raum akzentuiert.

Decorative Lighting

Dekorative Beleuchtung

(wall, floor, and portable luminaires)

(Wand-, Boden- und tragbare Leuchten)

This localised layer of light enhances the visual appeal of the interior, introducing additional aesthetic elements.

Diese örtlich begrenzte Lichtebene erhöht die visuelle Attraktivität des Innenraums und führt zusätzliche ästhetische Elemente ein.

General Lighting
Unity track lighting system

Accent Lighting
LED strip

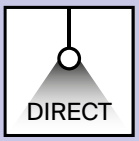
Decorative Lighting
Tau pendant and wall lights

Three light diffusion categories

Drei Kategorien der Lichtstreuung

To select the appropriate luminaire, you need to understand the light diffusion characteristics. The fundamental types of light diffusion include:

Um die richtige Leuchte auszuwählen, müssen Sie die Eigenschaften der Lichtstreuung kennen. Zu den grundlegenden Arten der Lichtstreuung gehören:

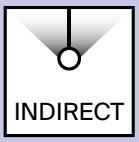


Direct

Direkt

The beam is directed towards a specific object

Der Lichtstrahl ist auf ein bestimmtes Objekt gerichtet

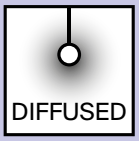


Indirect

Indirekt

The beam strikes a surface and is reflected from it onto the target object

Der Lichtstrahl trifft auf eine Oberfläche und wird von dieser auf das Zielobjekt reflektiert

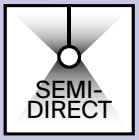


Diffused

Diffus

Light that radiates uniformly around the source

Licht, das sich gleichmäßig um eine Lichtquelle herum ausbreitet



Mixed

Gemischt

There are also hybrid variations that blend direct and indirect light, with a principal focus on each.

Es gibt auch Mischformen, bei denen direktes und indirektes Licht gemischt werden, wobei der Schwerpunkt auf beiden liegt

Three dimensions of spatial illumination

Drei Dimensionen der Raumausleuchtung

Working with diverse layers of light offers you more than just volume; it transforms the space, allowing you to control shadows and contrasts. Such artistry also extends to managing the illumination of expansive surfaces.

Die Arbeit mit verschiedenen Lichtebenen bietet mehr als nur Volumen; sie verwandelt den Raum und ermöglicht die Kontrolle von Schatten und Kontrasten. Diese Kunst lässt sich auch auf die Beleuchtung großer Flächen übertragen.

Lighting the floor and ceiling gives a sense of height to the room.

Die Beleuchtung von Boden und Decke verleiht dem Raum Höhe.

An illuminated wall expands the perception of space.

Eine beleuchtete Wand vergrößert optisch den Raum.

Space transformation techniques →

Techniken der Raumverwandlung

Strategic light distribution along the outside of ceilings and walls visually elevates and broadens the space.

Durch die gezielte Lichtverteilung entlang der Außenseiten von Decken und Wänden wird der Raum optisch erhöht und vergrößert.

Strategic light distribution along the outside of walls visually broadens the space.

Durch die gezielte Lichtverteilung entlang der Außenseiten von Wänden wird der Raum optisch vergrößert.

Illuminating the ceiling and side walls visually 'elongates' the room, seemingly reducing its length while enhancing its height and width.

Durch die Beleuchtung der Decke und der Seitenwände wird der Raum „gestreckt“, wodurch seine Länge verkürzt und seine Höhe und Breite vergrößert werden.

Balancing light between the floor and side walls visually alters the room's dimensions, simultaneously enlarging and shortening its appearance.

Durch das Ausbalancieren des Lichts zwischen Boden und Seitenwänden werden die Raumdimensionen visuell verändert und der Raum gleichzeitig vergrößert und verkürzt.

Backlighting the ceiling and the distant wall creates a fascinating elongated tunnel effect, resulting in the room appearing taller.

Durch die Hinterleuchtung der Decke und der entfernten Wand entsteht ein faszinierender, langgestreckter Tunneleffekt, der den Raum höher erscheinen lässt.

Conversely, darkening the far wall dramatically truncates the space.

Umgekehrt wird der Raum durch die Verdunkelung der gegenüberliegenden Wand dramatisch verkürzt.

With dimmed side walls, the room takes on a narrower feel as it 'slides' closer to the floor, ceiling, and back wall.

Wenn die Seitenwände abgedunkelt werden, wirkt der Raum schmaler, da er näher an Boden, Decke und Rückwand «heranrückt».

Strategically distributing light on the ceiling and floor creates a sense of heightened space but may make the space feel more enclosed.

Die strategische Verteilung des Lichts auf Decke und Boden erzeugt ein Gefühl von Weite, kann aber auch dazu führen, dass der Raum geschlossener wirkt.

Applying this same concept to the ceiling and side walls makes the room expand towards the back wall, making the light-coloured floor almost disappear.

Wendet man dasselbe Konzept auf die Decke und die Seitenwände an, dehnt sich der Raum zur Rückwand hin aus und lässt den hellen Boden fast verschwinden.

Darkening the outside walls gives an enclosed feel, visually heightening the room.

Werden die Außenwände abgedunkelt, entsteht ein geschlossener Eindruck, der den Raum optisch vergrößert.

Floor-level lighting tends to make the room feel cosier and somewhat cave-like.

Eine bodennahe Beleuchtung lässt den Raum gemütlicher und etwas höhlenartig erscheinen.

The act of dimming the ceiling, floor, and walls drastically narrows the room, giving a box-like effect.

Durch das Abdunkeln von Decke, Boden und Wänden wird der Raum stark verengt und es entsteht ein kastenartiger Effekt.

Lighting design for rooms: practical insights

Lichtgestaltung im Raum: praktische Tipps

Every room serves not only as a designated space but also as an area where light is assigned a specific role. Therefore, the selection of lighting fixtures must prioritise the harmony of aes thetics and functionality.

Jedes Zimmer ist nicht nur ein eigenständiger Raum, sondern auch ein Bereich, in dem dem Licht eine bestimmte Aufgabe zukommt. Es ist daher sehr wichtig, die Leuchten so auszuwählen, dass ihre Kombination sowohl ästhetisch ansprechend als auch funktional ist.

Corridor
Basic Form pendants
Avant-garde wall luminaire
Memory table lamp
Trinity track lighting system
Focus LED ceiling luminaires

Bathroom
Collar pendants

Kitchen
Maya pendant lights
Exility track lighting system
(Maytoni Technical)

Living room
Tau pendant light
Unity track lighting system
Alfa LED downlight
Memory floor and table lamps

Bedroom
Fad pendant and wall lights
Sintesi single pendants
Share recessed ceiling lights

GLASS P. 64
COMPOSITION P. 206
CRYSTAL P. 216
METAL P. 244
MINIMAL P. 282
UNIVERSAL BASE P. 368
FABRIC P. 370
NATURE P. 380

MODERN

Modern Lighting

LIGHTING

Maytoni Decorative

SPECTACULAR MOMENTS OF TOTAL LOOK

Surrounded by kindred spirits who understand the language of design, each pairing emerges as superlative, every fusion finds the zenith of perfection. Here, my contours resonate with our collective identity, and my lines intertwine with the tapestry of ours. Total compatibility, as our celestial guides proclaim.

Behold, a compendium of luminous ensembles under the Total Look concept, ensuring harmonious silhouettes in their most exquisite renditions.

Bankok P. 64
Kyoto P. 66
Memory P. 68

Bangkok

B

NEW IP20 LED

EN Fittings material — metal, shade — black. Unique design of minimalistic glass dome lamps in three shades – smoky, transparent and gray. LED light source, color temperature - 3000K. Adjustable length of cables.

DE Material der Beschläge - Metall, Farbton - Schwarz. Einzigartiges Design der minimalistischen Lampenschirmen aus Glas in drei Farbtönen – Rauch, Transparent und Grau. LED-Lichtquelle, Farbtemperatur - 3000K Einstellbare Länge von Seilen.

IT Il materiale dell'armatura è il metallo, il colore è nero. I paralumi minimalisti in vetro in tre colori - fumoso, trasparente e grigio, realizzati in un design unico. L'illuminazione a LED, la temperatura del colore-3000 K. La lunghezzadei cavi e' regolabile.

FR Matériel de l'armature - métal, teinte - noir. Design unique des abat-jour en verre minimalistes en trois teintes - fumé, transparent et gris. Source de lumière LED, température de couleur - 3000K. Longueur de câble réglable.

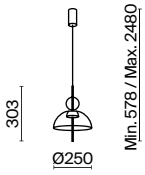
1, 4

2, 5

3, 6

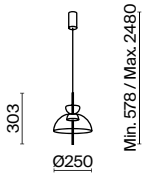
1 **MOD185PL-L6B3K1**

LED 11W 400lm
t° 3000K >80Ra 120°
IP 20



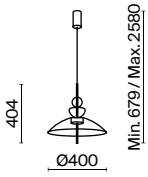
2 **MOD185PL-L6B3K2**

LED 11W 400lm
t° 3000K >80Ra 120°
IP 20



3 **MOD185PL-L6B3K3**

LED 11W 400lm
t° 3000K >80Ra 120°
IP 20



MOD185PL-L6B3K3

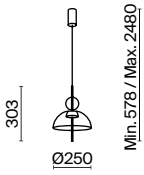
MOD185PL-L6B3K2

MOD185PL-L6B3K1

MOD185PL-L6B3K4

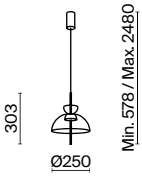
4 ■ **MOD185PL-L6B3K4**
■ **MOD185PL-L11B3K1**

LED 11W 200lm
t° 3000K >80Ra 120°
IP 20



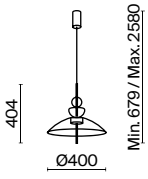
5 ■ **MOD185PL-L6B3K5**
■ **MOD185PL-L11B3K2**

LED 11W 250lm
t° 3000K >80Ra 120°
IP 20



6 ■ **MOD185PL-L6B3K6**
■ **MOD185PL-L11B3K3**

LED 11W 300lm
t° 3000K >80Ra 120°
IP 20



Kyoto

B GR G W

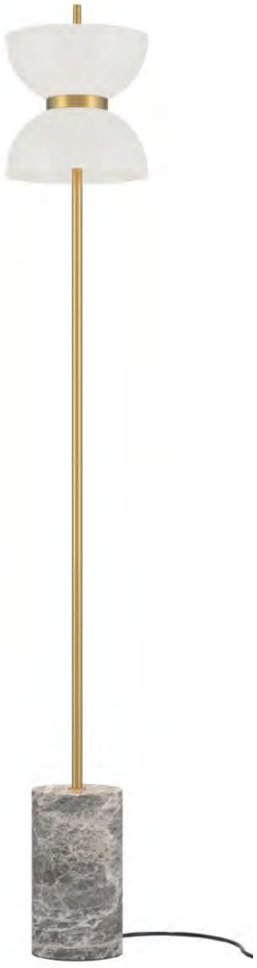
NEW IP20

EN Fittings material — metal, shades – black, gold, white. Marble base in black, gray, white colors. Dome lamps are made of white glass. The design of the lamp is inspired by the architecture of the ancient Japanese capital of the same name – Kyoto. LED light source, color temperature — 3000K. Availability of models for lamps with G9 base.

DE Material der Beschläge - Metall, Farbtöne - Schwarz, Gold, Weiß. Marmorbasis in Schwarz, Grau, Weiß. Lampenschirme aus weißem Glas. Das Design der Leuchte ist inspiriert von der Architektur der gleichnamigen alten japanischen Hauptstadt - Kyoto. LED -Lichtquelle, Farbtemperatur - 3000K. Verfügbarkeit von Modellen für Leuchtmittel mit G9-Fassung.

IT Il materiale dell'armatura è il metallo, il colore è nero, oro, bianco. La fondazione e' in marmo nei colori nero, grigio, bianco. I paralumi sono in vetro bianco. Il design della lampada è ispirato all'architettura dell'antica capitale giapponese di Kyoto. L'illuminazione a LED, la temperatura del colore-3000 K. Disponibilità dei modelli per la lampadina con un portalampada G9.

FR Matériel de l'armature - métal, teintes - noir, or, blanc. Coulot en marbre noir, gris, blanc. Abat-jour en verre blanc. Le design de la lampe s'inspire de l'architecture de l'ancienne capitale japonaise homonyme - Kyoto. Source de lumière LED, température de couleur - 3000K. Disponibilité de modèles pour lampes avec culot G9.



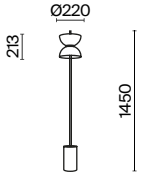
1

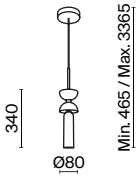
2

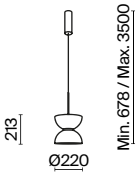
3

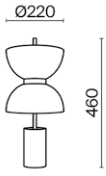
4

1	2	3	4
MOD178FL-L11B3K	**MOD178PL-01B**	**MOD178PL-L11B3K**	**MOD178TL-L11B3K**
MOD178FL-L11G3K	**MOD178PL-01GR**	**MOD178PL-L11G3K**	**MOD178TL-L11GR3K**
MOD178FL-L11W3K	**MOD178PL-01W**	**MOD178PL-L11W3K**	**MOD178TL-L11W3K**
LED 11W 1300lm	1 × G9 28W	**LED** 11W 1300lm	**LED** 11W 350lm
t° 3000K >80Ra 120°	**IP** 20	**t°** 3000K >80Ra 120°	**t°** 3000K >80Ra 240°
IP 20		**IP** 20	**IP** 20









MOD178PL-L11B3K

Memory

B W G

NEW IP20

EN Metal fittings, shade – black. Lamps are stylized in the shape of an hourglass with a streamlined shape. Ceramic elements with glossy glaze. Pendant lamps with dome lamps made of white ceramics with transparent, black-and-white, gold-and-white and white glass. Adjustable height of pendant lamps.

DE Metallbeschläge, Farbton - Schwarz. Die Leuchten haben die stilisierte Form einer Sanduhr mit der Stromlinienform. Keramikelemente mit glänzenden Glasur. Pendelleuchten mit Lampenschirmen aus Weißkeramik mit Transparentem, Schwarz-Weißem, Gold-Weißem und Weißem Glas. Pendelleuchten mit einstellbarer Höhe.

IT L'armatura metallica, il colore è nero. Le lampade sono stilizzate a una clessidra sotto forma aerodinamica. Gli elementi in ceramica con lo smalto lucido. Le lampade a sospensione con i paralumi in ceramica bianca con i vetri trasparente, bianco - nero, oro-bianco e bianco. Le lampade a sospensione sono regolabili in altezza.

FR Armature métallique, teinte - noir. Les lampes sont stylisées sous la forme d'un sablier à la forme profilée. Éléments en céramique avec glaçure brillante. Lampes à suspension avec abat-jour en céramique blanche avec verre clair, noir et blanc, blanc or et blanc. Lampes à suspension réglables en hauteur.

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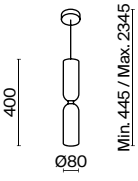
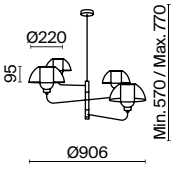
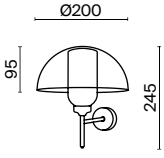
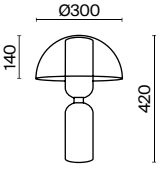
1	2	3	4
MOD177PL-01B **MOD177PL-01W** **MOD177PL-01G**	**MOD177PL-04B**	**MOD177WL-01B**	**MOD177TL-01B** **MOD177TL-01W**
1 × E14 40 W **IP** 20	4 × E14 40 W **IP** 20	1 × E14 40 W **IP** 20	1 × E14 40 W **IP** 20





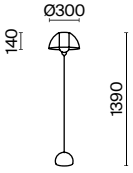




MOD177FL-01B MOD177PL-04B MOD177TL-01B

5 **MOD177FL-01B**

1 × E14 40 W
IP 20



ARTISTIC C

BRAND NEW *DESIGN* COLLECTION CREATED BY *PIERRE GONALONS*

PIERRE GONALONS A DISTINGUISHED FRENCH INTERIOR DESIGNER AND ARCHITECT, RANKS AMONG THE TOP 100 DESIGNERS RECOGNIZED BY AD MAGAZINE.

GONALONS IS RENOWNED FOR HIS DISTINCTIVE RETRO-ROMANTIC APPROACH TO DESIGN, WHICH SEAMLESSLY MERGES MINIMALIST AESTHETICS WITH AN EVOCATIVE DIALOGUE BETWEEN THE PRESENT AND THE PAST.

THE CABARET COLLECTION EMERGED FROM A CREATIVE PARTNERSHIP BETWEEN PIERRE GONALONS' DESIGN STUDIO AND BUREAU MAYTONI, ENCAPSULATING THE ESSENCE OF A MODERN CABARET—AN ARTISTIC MILIEU STEEPED IN LIGHT-HEARTED ELEGANCE AND REFINED INTRICACIES.THE LUMINAIRES IN THIS COLLECTION FEATURE SMOOTH, FLOWING LINES INSPIRED BY THE GRACEFUL MOVEMENTS OF DANCE AND THE IMPECCABLE PROPORTIONS OF HAUTE COUTURE. THE PLAFOND'S SILHOUETTE EVOKES A SENSE OF GRACEFUL NUDITY INTERTWINED WITH THE DYNAMIC ELEGANCE OF WEIGHTLESS TEXTILES. AT THE HEART OF THIS SERIES LIES THE TABLE LAMP, SETTING THE INTIMATE AMBIANCE OF A WARMLY LIT TABLE—A SANCTUARY SUFFUSED WITH THE ANTICIPATION OF AN UNFORGETTABLE PERFORMANCE THAT PROMISES TO CAPTIVATE EVERY GUEST.

IN COLLABORATION WITH *MAYTONI BUREAU*

INSI

CHIC

Pierre Gonalons

MAYTONI

DESIGN BUREAU COLLABORATION

DE CABARET

Cabaret

BS

NEW | IP20 | LED

EN The color of the metal fittings is brass with a satin finish, the lampshades are made of clear glass. Light source: LED. The color temperature of the lamps is 3000K, the beam angle is 120 degrees. Wall sconces and pendant lights are equipped with an adjustable electric cord up to 3 meters long, allowing them to be used in rooms with high ceilings.

DE Die Farbe der Metallhalterung - Messing, satiniert - und die Plafonds - trans parentes Glas. Lichtquelle: LED. Die Farbtemperatur der Leuchten beträgt 3000 K und der Abstrahlwinkel 120 Grad. Wand- und Pendelleuchten sind mit einer einstell baren Kabellänge von

IT Il colore della struttura metallica è ottone con finitura satinata, i paralumi sono in vetro trasparente. Sorgente luminosa: LED. Temperatura colore delle lampade è 3000K, angolo di diffusione è di 120 gradi. Le applique e le lampade a sospensione sono dotate di cavo regolabile fino a 3 metri di lunghezza, il che consente di utilizzarle in ambienti con soffitti alti.

FR La couleur de la structure métallique est laiton avec une finition satinée, les plafonniers sont en verre transparent. Source lumineuse: LED. La température de couleur des lampes est 3000K, l'angle de dispersion est de 120 degrés. Les appliques murales et les luminaires à suspension sont équipées d'un câble réglable pouvant atteindre 3 mètres de long, ce qui leur permet d'être utilisées dans des pièces avec des plafonds hauts.

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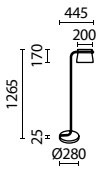
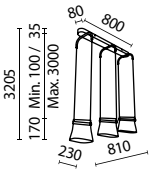
1 **MOD170FL-L8BS3K**

LED 8W 850 lm
t° 3000K >80 Ra 120°
IP 20



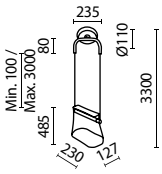
2 **MOD170PL-L24BS3K**

LED 20W 2050 lm
t° 3000K >80 Ra 120°
IP 20



3 **MOD170PL-L8BS3K**

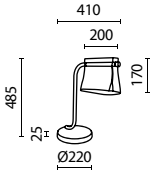
LED 8W 850 lm
t° 3000K >80 Ra 120°
IP 20



MOD170WL-L8BS3K2

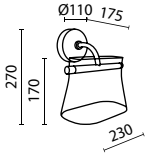
4 **MOD170TL-L8BS3K**

LED 8W 850 lm
t° 3000K >80 Ra 120°
IP 20



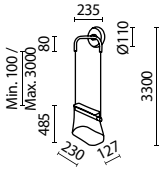
5 **MOD170WL-L8BS3K2**

LED 8W 850lm
t° 3000K >80Ra 120°
IP 20



6 **MOD170WL-L8BS3K1**

LED 8W 850 lm
t° 3000K >80 Ra 120°
IP 20



Antic

W G CG G GR G

IP20

EN Metal fittings plated in gold color. Dome lamp of cast glass with a corrugated texture, shades – white, cognac, grey. Light source – lamp with E14 base.

DE Metallbeschläge, galvanisiert im Farbton Gold. Lampenschirme aus gegossenem Glas mit geriffelter Textur, Farbtöne: Weiß, Cognac, Grau. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT L'armatura in metallo è galvanizzata in colore oro. Plafoniera in vetro colato goffrato, sfumature: bianco, cognac, grigio. La sorgente luminosa è una lampadina con attacco E14.

FR Armature en métal galvanisée de couleur dorée. Globe en verre coulé avec texture ondulée, teinte : blanc, cognac, gris. Source de lumière : ampoule à culot E14.

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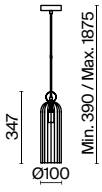
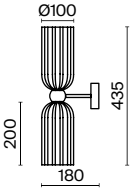
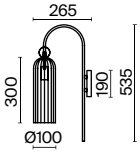
1	2	3
MOD302PL-01GR	**MOD302WL-02GR**	**MOD302WL-01GR**
MOD302PL-01CG	**MOD302WL-02CG**	**MOD302WL-01CG**
MOD302PL-01W	**MOD302WL-02W**	**MOD302WL-01W**
1 × E14 40 W	2 × E14 40 W	1 × E14 40 W
IP 20	**IP** 20	**IP** 20







MOD302WL-02CG

Arco

BS

IP20

EN Metal fittings are galvanized in brass color. The dome lamps are made of transparent blown glass with a relief texture. Adjustable height of pendant lamps.

DE Metallbeschläge sind messingfarben galvanisiert. Lampenschirme aus dem transparenten mundgeblasenen Glas mit Reliefstruktur. Verstellbare Höhe der Pendelleuchten.

IT L'armatura in metallo è zincata nel colore dell'ottone. I paralumi sono in vetro soffiato trasparente con una texturazione in rilievo. Le lampade a sospensioni sono regolabili in altezza.

FR L'armature métallique est galvanisée en couleur de laiton. Les abat-jour sont en verre soufflé transparent avec une texture en relief. Hauteur réglable des suspensions.

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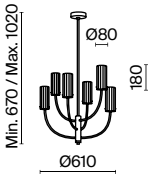
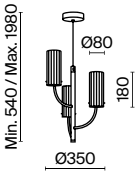
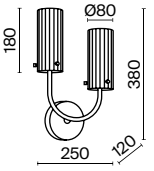
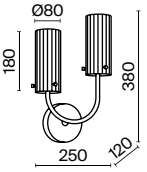
MOD223PL-06BS	MOD223PL-03BS	MOD223WL-02BS	MOD223WL-02BS1
6 × G9 40 W	3 × G9 40 W	2 × G9 40 W	2 × G9 40 W
IP 20	**IP** 20	**IP** 20	**IP** 20









MOD223PL-06BS

Aster

G

IP20

EN Metal fittings of gold color. Spherical decorative elements of molded corrugated glass. The combination of amber and transparent shades in the decoration. Adjustable height. Light source — lamps with E14 base.

DE Metallbeschläge in Gold. Sphärischer Dekor aus gestanztem Reliefglas. Eine Kombination aus bernsteinfarbenem und transparentem Farbton im Dekor. Einstellbare Höhe. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Armatura in metallo color oro. Decoro sferico in vetro goffrato stampato. Una combinazione di sfumature ambrate e trasparenti nel decoro. Altezza regolabile. Sorgente luminosa - lampadine con attacco E14.

FR Armature métallique de couleur dorée. Élément décoratif sphérique en verre gaufré estampé. Combinaison des teintes ambre et transparente dans l'élément décoratif. Réglable en hauteur. Source de lumière: ampoules à culot E14.

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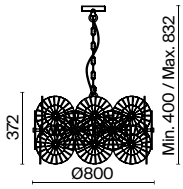
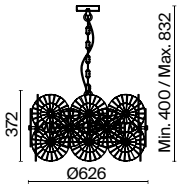
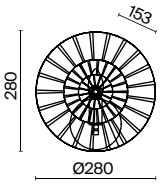
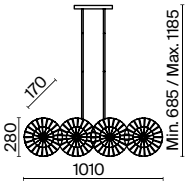
MOD007PL-10G	MOD007PL-08G	MOD007WL-01G	MOD007PL-08G1
10 × E14 40 W	8 × E14 40 W	1 × E14 40 W	8 × E14 40 W
IP 20	**IP** 20	**IP** 20	**IP** 20









MOD007PL-10G

Basic form

G B

NEW IP20

EN Fittings material – metal, shades – gold, black. Rounded dome lamps made of frosted white glass. Versatile shapes, minimalistic design. E14 base. Lamps are not included. Adjustable height of pendant lamps.

DE Material der Beschläge: Metall. Farbtöne: Gold, Mattes Schwarz. Rundliche Lampenschirme aus weißem Milchglas. Universelle Formen, minimalistisches Design. E14-Fassung. Lampen nicht im Lieferumfang enthalten. Pendelleuchten mit einstellbarer Höhe.

IT Material del herraje: metal. Matices: dorado, negro mate. Plafones redondos de vidrio blanco mate. Formas universales, diseño minimalista. Casquillo: E14. Las lámparas no están incluidas. Luminarias colgantes regulables en altura.

FR Matériel de l'armature : métal. Teintes : dorée, noir mat. Globes arrondis en verre blanc mat. Formes universelles, design minimaliste.Culot E14. Les lampes ne sont pas incluses. Lampes à suspension réglables en hauteur.

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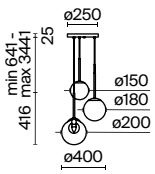
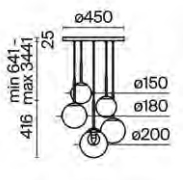
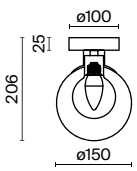
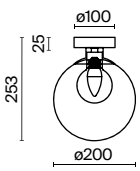
1 MOD521PL-03G	2 MOD521PL-05G	3 MOD521WL-01G1	4 MOD521WL-01G3
3 × G9 20 W	5 × G9 20 W	1 × G9 20 W	1 × G9 20 W
IP 20	**IP** 20	**IP** 20	**IP** 20









MOD521PL-01G

Basic form

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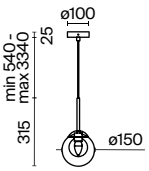
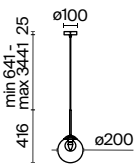
5 **MOD521PL-01G1**

1 × G9 20 W
IP 20



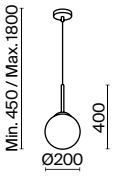
6 **MOD521PL-01G3**

1 × G9 20 W
IP 20



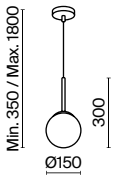
7 **MOD321PL-01G3**

1 × E14 40 W
IP 20



8 **MOD321PL-01G1**

1 × E14 40 W
IP 20



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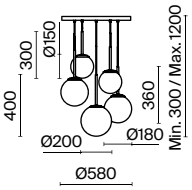
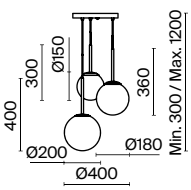
9 **MOD321PL-05B**
MOD321PL-05G1

5 × E14 40 W
IP 20



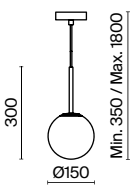
10 **MOD321PL-03B**
MOD321PL-03G1

3 × E14 40 W
IP 20



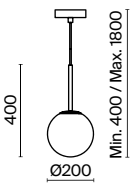
11 **MOD321PL-01B**

1 × E14 40 W
IP 20



12 **MOD321PL-01B1**

1 × E14 40 W
IP 20



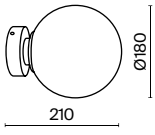
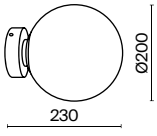
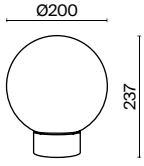
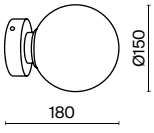
Basic form

13

14

15

16

13 **MOD321WL-01G2**	14 **MOD321WL-01B1** **MOD321WL-01G3**	15 **MOD321TL-01G3**	16 **MOD321WL-01B** **MOD321WL-01G1**
1 × E14 40 W **IP** 20	1 × E14 40 W **IP** 20	1 × E14 40 W **IP** 20	1 × E14 40 W **IP** 20
			

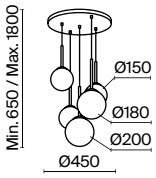
17

18

19

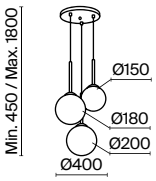
17 **MOD321PL-05G**

5 × E14 40 W
IP 20



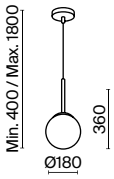
18 **MOD321PL-03G**

3 × E14 40W
IP 20



19 **MOD321PL-01G2**

1 × E14 40 W
IP 20



Insight

B

NEW LED IP20

EN Fittings material— metal. Color — black. Bidirectional light flux. Decorative elements— tinted acrylic. LED sources are covered with a matte diffuser. Color temperature is 3000K.

DE Material der Beschläge: Metall. Farbton: Schwarz. Bidirektionaler Lichtstrom. Dekor: getöntes Acryl. LED-Lichtquellen, von einem matten Diffusor abgedeckt. Farbtemperatur 3000K.

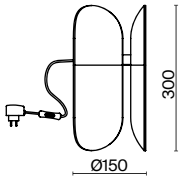
IT Materiale dell'armatura - metallo. Colore nero. Flusso luminoso bidirezionale. Decoro: acrilico colorato. Le sorgenti LED sono ricoperte da un diffusore opaco. Temperatura di colore 3000K.

FR Matériau de l'armature: métal. Couleur : noir. Flux lumineux bidirectionnel. Élément décoratif : acrylique teinté. Sources LED dissimulées par un diffuseur mat. Température de couleur 3000K.

1

1 **MOD416TL-L6BR3K**

LED 6W 550lm
t° 3000K >80Ra 180°
IP 20



MOD416TL-L6BR3K

NY NEW YORK PRODUCT DESIGN AWARDS

SIT FURNITURE DESIGN AWARD

LONDON INTERNATIONAL CREATIVE COMPETITION

Bao

G B

NEW IP20

EN Fittings material — metal, shades — black, gold. Dome lamps are made of white matte glass. G9 base. Lamps are not included.

DE Material der Beschläge - Metall, Farbtöne - Schwarz, Gold. Lampenschirme aus weißem Milchglas. G9-Fassung. Lampen nicht im Lieferumfang enthalten.

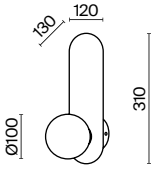
IT Il materiale dell'armatura è il metallo, i colori sono nero ed oro. I paralumi sono in vetro bianco opaco. Il portalampada e' G9. Le lampadine non sono disponibili su questo modello.

FR Matériel de l'armature - métal, teinte - noir, or. Abat-jour en verre opaque blanc. Culot G9. Les lampes ne sont pas incluses.

1

1 **MOD419WL-01B**
MOD419WL-01G

1 × G9 28 W
IP 20



MOD419WL-01B

Avant-garde

B BS CH

NEW IP20

EN Metal fittings, shades – matte black, brass, chrome. Spherical dome lamp – glass, color – white. Hidden mount. Original geometry in design. Clear shady pattern.

DE Metallbeschläge, Farbtöne: mattes Schwarz, Messing, Chrom. Kugelförmiger Lampenschirm aus Glas, Farbton: Weiß. Verdeckte Befestigung. Eigenartige Geometrie im Design. Blankes Schattenbild.

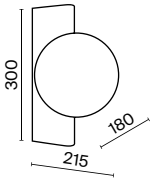
IT Armatura in metallo, Plafoniere: nero opaco, ottone, cromo. Plafoniera-sfera - vetro, colore - bianco. Ganci nascosti. Geometria originale nel design. Pulito disegno d'ombra.

FR Armature en métal, teintes : noir mat, laiton, chrome. Globe sphérique en verre blanc. Fixation dissimulée. Géométrie au design original. Dessin d'ombre net.

1

1 **MOD324WL-01B**
MOD324WL-01BS
MOD324WL-01CH

1 × G9 25 W
IP 20



MOD324WL-01B

Balance

G

IP20

EN Metal fittings in black color. Dome lamps of frosted blown glass are mounted on metal arcs. Height is adjustable using cables. Light source — lamps with G9 base.

DE Metallbeschläge in Schwarz. Lampenschirme aus geblasenem Glas, mit Befestigung an Metallbögen. Durch Seile einstellbare Höhe. Lichtquelle: Leuchtmittel mit G9-Fassung.

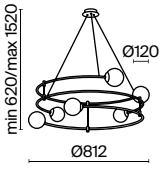
IT L'armatura e' in metallo di color nero. Le plafoniere sono realizzate in vetro soffiato opaco e sono fissate ad archi in metallo. L'altezza è regolabile con cavi. Sorgente luminosa - lampadine con attacco G9.

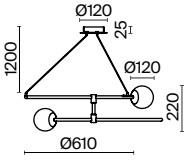
FR Armature en métal en noir. Les globes en verre soufflé mat sont fixés sur des arceaux métalliques. La hauteur est réglable à l'aide d'un câble. Source de lumière : ampoules à culot G9.

1

2

1 MOD317PL-06G	2 MOD317PL-04G
6 × G9 40 W	4 × G9 40 W
IP 20	IP 20





MOD317PL-06G

Balbo

SM N CG N

IP20

EN Metal fittings in nickel color. Dome lamps of transparent glass in two colors: smoky and cognac. Light source — lamps with G9 base.

DE Metallbeschläge in Nickel. Lampenschirme aus transparentem Glas in zwei Farbtönen: Rauch und Cognac. Lichtquelle: Leuchtmittel mit G9-Fassung.

IT Armatura in metallo color nichel. Plafoniere in vetro trasparente in due tonalità: fumé e cognac. Sorgente luminosa - lampadine con attacco G9.

FR Armature métallique de couleur nickel. Globes en verre transparent en deux teintes : fumé et cognac. Source de lumière : ampoules à culot G9.

1

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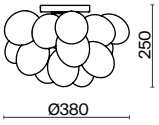
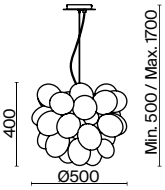
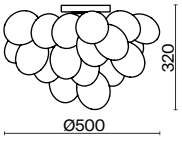
1	2	3
MOD112-04-N	**MOD112-08-N**	**MOD112CL-08N**
MOD112-04-G	**MOD112-08-G**	**MOD112CL-08G**
4 × G9 28 W	8 × G9 28 W	8 × G9 28 W
IP 20	**IP** 20	**IP** 20







MOD112-08-G

Aura

BS

IP20

EN Metal fittings, color – brass. Dome lamps – double blown glass. Internal part– frosted, external – transparent. Elegant neoclassic, trendy rounded shapes.

DE Metallbeschläge, Farbton: Messing. Lampenschirme: doppeltes geblasenes Glas. Innenseite matt, Außenseite transparent. Elegante Neoklassik, trendige abgerundete Formen.

IT Armatura in metallo, colore - ottone. Plafoniere - doppio vetro soffiato. L'interno è opaco, l'esterno è trasparente. Eleganti forme arrotondate neoclassiche alla moda.

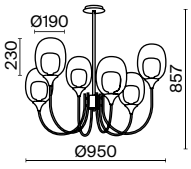
FR Armature métallique, couleur laiton. Globe en verre double soufflé. Partie intérieure mate, partie extérieure transparente. Néoclassique élégant, formes arrondies tendance.

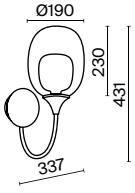
1

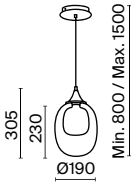
2

3

1 MOD016PL-06BS	2 MOD016WL-01BS	3 MOD016PL-01BS
6 × E14 60 W	1 × E14 60 W	1 × E14 60 W
IP 20	**IP** 20	**IP** 20







Cometa

MG

LED IP20

EN Fittings material— metal, color — frosted gold. Dome lamp of transparent blown glass. LED light source. Adjustable height.

DE Metallbeschläge, Farbton: Mattes Gold. Lampenschirm aus transparentem geblasenem Glas. LED-Lichtquelle. Einstellbare Höhe.

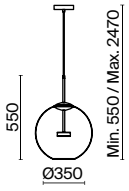
IT Materiale dell'armatura - metallo, colore - oro opaco. Plafoniera in vetro soffiato trasparente. Sorgente luminosa a LED. Altezza regolabile.

FR Matériel de l'armature : métal, couleur : dorée mat. Globe en verre soufflé transparent. Source de lumière LED. Hauteur réglable.

1

1 **MOD056PL-L12G3K**

LED 12 W 750 lm
t° 3000K >80 Ra 360°
IP 20



Bolla

BS

IP20

EN Fittings: metal, color: brass. Spherical dome lamps of blown glass. Plated coating of dome lamps in amber color. Light source — lamps with E27 base.

DE Metallbeschläge, Farbe - Messing. Kugelförmige Lampenschirme aus geblasenem Glas. Galvanische Beschichtung der Lampenschirme in Bernstein. Lichtquelle: Leuchtmittel mit E27-Fassung.

IT L'armatura è il metallo, il colore è l'ottone. Sfere in vetro soffiato. Plafoniere galvanizzate in colore ambra. Sorgente luminosa - lampadine con attacco E27.

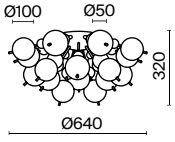
FR Armature - métal, teintes - laiton. Globes sphériques en verre soufflé. Revêtement galvanisé des globes de couleur ambre. Source de lumière : ampoules à culot E27.

1

2

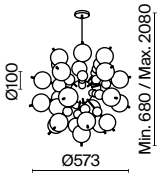
1 **MOD133CL-04BS**

4 × E27 60 W
IP 20



2 **MOD133PL-06BS**

6 × E27 60 W
IP 20



MOD133PL-06BS

Breeze

BS

NEW LED IP20

EN Metal fittings, color: brass. Decorative elements made of transparent textured acryl. LED light source. Color temperature: 3000K. Suspended lamps: a 3-meter adjustable wire. Table and floor models with a dimming function.

DE Material der Beschläge - Metall, Farbe - Messing. Dekorative Elemente aus transparentem, strukturiertem Acryl. LED-Lichtquelle mit einer Farbtemperatur von 4000K. Pendelleuchten - 3 Meter verstellbares Kabel. Tisch- und Standmodelle mit Dimmfunktion.

IT Il materiale del'armatura è il metallo, il colore è ottone. Gli elementi decorativi realizzati in un acrilico trasparente strutturato. La sorgente luminosa a LED con la temperatura di colore di 3000K. Le lampade a sospensione sono un cavo regolabile della lunghezza di 3 metri. I modelli da tavolo e da pavimento con la funzione di dimmerazione.

FR Matériau de montage - métal, couleur - laiton. Éléments décoratifs en acrylique texturé transparent. Source de lumière LED avec une température de couleur de 3000K. Suspensions - fil réglable de 3 mètres de long. Modèles de table et sur pied avec fonction de gradation.

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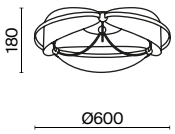
4

5

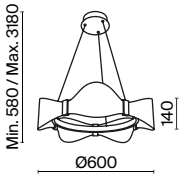
1 **MOD281CL-L45BS3K**

LED 45W 2700lm
t° 3000K >80Ra 180°
IP 20



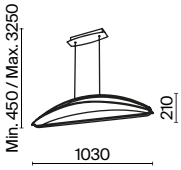
2 **MOD281PL-L45BS3K**

LED 45W 2700lm
t° 3000K >80Ra 180°
IP 20



3 **MOD281PL-L34BS3K**

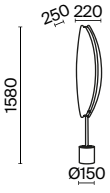
LED 33W 2040lm
t° 3000K >80Ra 180°
IP 20



MOD281PL-L34BS3K

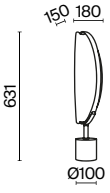
4 **MOD281FL-L33BS3K**

LED 33 W 1980 lm
t° 3000K >80 Ra 180°
IP 20



5 **MOD281TL-L15BS3K**

LED 16 W 870 lm
t° 3000K >80 Ra 180°
IP 20



Coctail Time

G PG

IP20

EN Metal fittings. Shades – gold, pearl gold. Dome lamps – transparent cast glass. Chic design with large edges. Adjustable height. Light source – lamp with G9 base.

DE Metallbeschläge. Farbtöne: Gold, Perlgold. Lampenschirme: Transparentes Gussglas. Eindrucksvolles design mit großen Facetten. Einstellbare Höhe. Lichtquelle: Leuchtmittel mit einer Fassung G9.

IT Armatura metallica. Sfumature: oro, ottone perlato. Plafoniere - vetro colato trasparente. Design spettacolare con bordi larghi. Altezza regolabile. La sorgente luminosa è una lampadina con attacco G9.

FR Armature métallique. Teintes : dorée, dorée perle. Globes en verre coulé transparent. Design impressionnant avec de grands bords. Hauteur réglable. Source de lumière : ampoule à culot G9.

1

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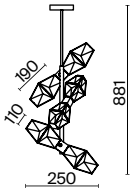
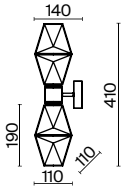
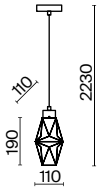
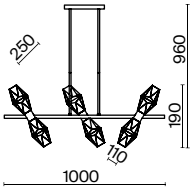
4

1 MOD325PL-06G1	2 MOD325WL-02G	3 MOD325PL-01G	4 MOD325PL-06G
6 × G9 28 W	2 × G9 28 W	1 × G9 28 W	6 × G9 28 W
IP 20	IP 20	IP 20	IP 20









MOD325PL-01G

Collar

CH G

IP20 LED

EN Metal fittings in two colors: gold and chrome. Decorative dome lamps of three types of glass: cast transparent with vertical pattern, blown frosted and pressed smoked glass with geometric pattern. Light source — LED strip, enclosed in an acrylic diffuser.

DE Metallbeschläge in zwei Farbtönen: Gold und Chrom. Drei Arten von dekorativen Lampenschirmen aus Glas: gegossenes transparentes Glas mit vertikalem Muster, geblasenes Milchglas und gestanztes getöntes Glas mit geometrischem Muster. Lichtquelle: Lichtband, eingeschlossen im Acryl-Diffusor.

IT Armatura in metallo in due tonalità: oro e cromo. Plafoniere decorative in vetro di tre tipi: trasparente colato con disegno verticale, soffiato opaco e stampato colorato con disegno geometrico. La sorgente luminosa è una striscia a LED racchiusa in un diffusore in acrilico.

FR Armature en métal en deux teintes : dorée et chrome. Globes décoratifs en verre de trois types : verre coulé transparent avec dessin vertical, verre soufflé mat et verre estampé coloré avec dessin géométrique. Source de lumière : ruban LED intégré dans le diffuseur acrylique.

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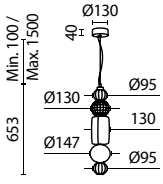
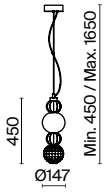
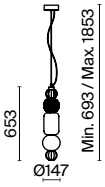
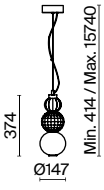
1	2	3	4
P069PL-L35G3K1 **P069PL-L35CH3K1**	**P069PL-L17G3K** **P069PL-L17CH3K**	**P069PL-L35CH3K**	**P069PL-L16G3K**
LED 35 W 1600 lm **t°** 3000K >80 Ra 360° **IP** 20	**LED** 17 W 950 lm **t°** 3000K >80 Ra 360° **IP** 20	**LED** 35 W 1550 lm **t°** 3000K >80 Ra 360° **IP** 20	**LED** 16 W 800 lm **t°** 3000K >80 Ra 360° **IP** 20









P069PL-L17CH3K P069PL-035CH3K

Colline

CH

IP20 LED

EN Asymmetrical design. Bright-finished glass elements of various heights form a slender colonnade united by a reflector

DE Asymmetrisches Design. Unterschiedlich hohe, glanzpolierte Glaselemente bilden eine harmonische Kolonnade, die durch einen Reflektor verbunden wird.

IT Un disegno asimmetrico. Gli elementi in vetro lucidati di varia altezza compongono un colonnato regolare, riunito da un riflettore

FR Le design asymétrique. Les éléments en verre lustré de la hauteur différente forment une colonnade bien proportionnée, réunie par un réflecteur.

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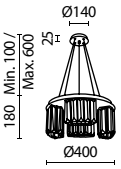
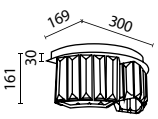
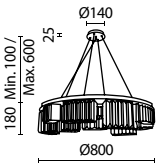
1 MOD083PL-04CH	2 MOD083WL-02CH	3 MOD083PL-09CH
4 × G9 40 W	2 × G9 40 W	9 × G9 40 W
IP 20	**IP** 20	**IP** 20







MOD083PL-09CH

Dallas

B G BS CH

IP20

EN Metal fittings in 4 colors: matte black, black, chrome, gold. Dome lamps – blown glass. Colors – smoky, amber, cognac,matte white and black. Design with molecular structure simulation. Height of pendant lamps is adjustable using cable. Lamp with G9 base.

DE Metallbeschläge in 4 Farbtönen: Mattes Schwarz, Schwarz, Chrom, Gold. Lampenschirme: geblasenes Glas. Farbtöne: Rauch, Bernstein, Cognac, Mattes Weiß und Schwarz. Design mit Nachahmung der Molekularstruktur. Durch Seile einstellbare Höhe der Pendelleuchten. Leuchtmittel mit G9-Fassung.

IT Ferramenta in metallo in 4 colori: nero opaco, nero, cromo, oro. Plafoniere - vetro soffiato. Colori: affumicato, ambra, cognac, bianco opaco e nero. Design con imitazione della struttura molecolare. L'altezza delle lampade a sospensione è regolabile con un cavo. Lampadina con attacco G9.

FR Armature métallique en 4 couleurs : noir mat, noir, chrome, dorée. Globes en verre soufflé. Couleurs : fumé, ambre, cognac, blanc mat et noir. Design avec imitation d'une structure moléculaire. Hauteur des suspensions réglable par câble. Ampoule à culot G9.

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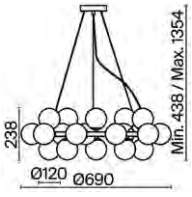
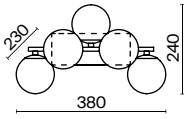
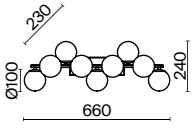
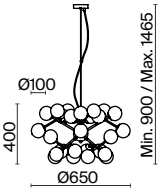
1	2	3	4
MOD547PL-25B	MOD547WL-05B	MOD547WL-09B	MOD545PL-24B
MOD547PL-25BS	MOD547WL-05BS	MOD547WL-09BS	MOD545PL-24BS
MOD547PL-25CH	MOD547WL-05CH	MOD547WL-09CH	MOD545PL-24CH
MOD547PL-25G	MOD547WL-05G	MOD547WL-09G	MOD545PL-24G
25 × G9 28 W	5 × G9 28 W	9 × G9 28 W	24 × G9 28 W
IP 20	IP 20	IP 20	IP 20









MOD547WL-13G

Dallas

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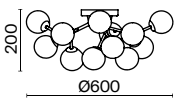
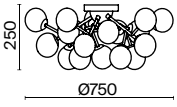
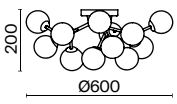
	5 MOD545CL-12B MOD545CL-12BS	6 MOD545PL-20CH MOD545PL-20G	7 MOD545PL-12CH MOD545PL-12G
	12 × G9 28 W **IP** 20	20 × G9 28 W **IP** 20	12 × G9 28 W **IP** 20
			

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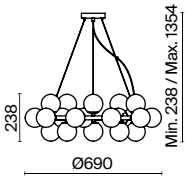
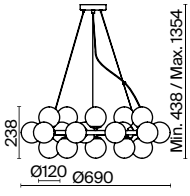
8 **MOD548PL-25CH**
MOD548PL-25G

25 × G9 28 W
IP 20



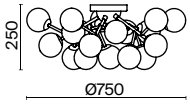
9 **MOD545PL-25B**
MOD545PL-25BS

25 × G9 28 W
IP 20



10 **MOD545CL-20B**
MOD545CL-20BS

20 × G9 28 W
IP 20



Dallas

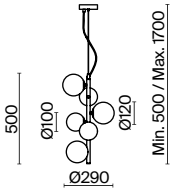
11

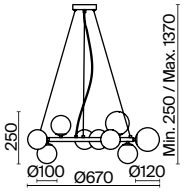
12

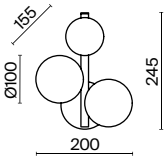
13

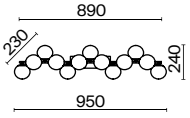
14

11	12	13	14
MOD545PL-06B	**MOD545PL-11B**	**MOD545WL-03B**	**MOD547WL-13B**
MOD545PL-06BS	**MOD545PL-11BS**	**MOD545WL-03BS**	**MOD547WL-13BS**
MOD545PL-06CH	**MOD545PL-11CH**	**MOD545WL-03CH**	**MOD547WL-13CH**
MOD545PL-06G	**MOD545PL-11G**	**MOD545WL-03G**	**MOD547WL-13G**
6 × G9 28 W	11 × G9 28 W	3 × G9 28 W	13 × G9 28 W
IP 20	**IP** 20	**IP** 20	**IP** 20









MOD547PL-25G

SPECTACULAR MOMENTS OF LIGHT AVANT-GARDE

The axis of our endeavors hinges on lines and forms—the genesis of innovation. While some might label us as radicals, we persist as pioneers, offering fresh perspectives, unveiling artistic canvases anew, and shaping interiors with a foresight that remains unparalleled.

In this collection, you stay perpetually one step ahead, guided by fixtures inspired by the realms of constructivism and avant-garde art.

Kazimir P. 116
The sixth sense P. 118
Touch P. 120
Nuance P. 326

Kazimir

G B

NEW IP20

EN Metal fittings, color - black, gold. Glass dome lamp, color - matte white. Compositional techniques of famous vanguard artists embodied in design. Light source - lamp with a G9 base.

DE Beschläge - Metall, Farbe - Schwarz, Gold. Lampenschirm - Glas, Farbe - mattes Weiß. Komposition-stechniken berühmter Avantgardekünstler im Design. Lichtquelle - Leuchtmittel mit G9-Fassung.

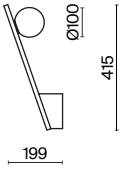
IT Armatura-e' in metallo, I colori sono nero, oro. Il paralume è in vetro, il colore è bianco opaco. Tecniche compositive di famosi artisti d'avanguardia nel design. La sorgente dell'illuminazione è una lampadina con un portalampada G9.

FR Armature - métal, couleur - noir, or. Abat-jour - verre, couleur - blanc mat. Techniques de composition d'artistes d'avant-garde célèbres en design. Source de lumière - lama avec culot G9.

1

1 **MOD175WL-01G**
MOD175WL-01B

1 × G9 40 W
IP 20



MOD175WL-01B

The Sixth Sense

B BS

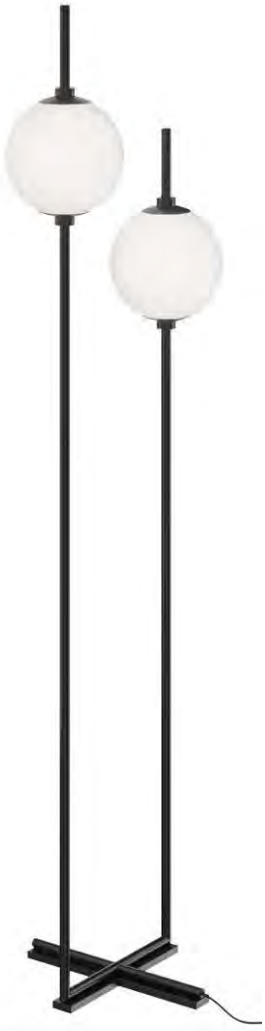
NEW IP20 LED

EN Metal fittings of black color. Spherical dome lamps of white glass. LED light source with a color temperature of 3000K. Convenient switches at the top of the fittings. Function of separate switching on of light elements.

DE Metallbeschläge in Schwarz. Kugelförmige Lampenschirme aus weißem Glas. LED-Lichtquelle mit einer Farbtemperatur von 3000K. Praktische Schalter auf der Oberseite der Beschläge. Lichtelemente separat einschaltbar.

IT Armatura in metallo in nero. Plafoniere-sfere di vetro bianco. Sorgente luminosa a LED con temperatura di colore di 3000K. Comodi interruttori nella parte superiore dell'armatura. Funzione di accensione separata di elementi luminosi.

FR Armature métallique de couleur noire. Globes sphériques en verre blanc. Source de lumière LED avec une température de couleur de 3000K. Interrupteurs confortablement placés sur la partie supérieure de l'armature. Fonction d'allumage indépendant des éléments lumineux.

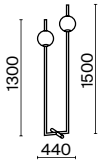


1

2

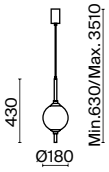
1 **Z020FL-L12BK**
Z020FL-L12BS3K

LED 12 W 750 lm
t° 3000K >80 Ra 360°
IP 20



2 **Z020PL-L6B3K**
Z020PL-L6BS3K

LED 7 W 400 lm
t° 3000K >80 Ra 360°
IP 20



Z020PL-L6BS3K

Z020FL-L12BS3K

EUROPEAN PRODUCT DESIGN AWARD

MUSE DESIGN AWARDS

PARIS DESIGN AWARDS 2022

reddot award 2022 winner

A' LIGHTING PRODUCTS AND PROJECTS DESIGN AWARD

Touch

B BS

NEW LED IP20

EN Metal fittings, colors: brass, black. Sphere dome lamps made of white matte glass. LED light source, Color temperature: 3000K. A built-in touch-sensitive switch adjusts light intensity stepwise: 25%, 50%, 75% and 100%.

DE Material der Beschläge - Metall, Farben - Messing, Schwarz. Kugelförmige Lampenschirme aus weißem Milchglas. LED-Lichtquelle, Farbtemperatur - 3000K. Eingebauter Schalter reguliert die Helligkeit des Lichtes durch Berühren in Schritten von 25 %, 50 %, 75 % und 100 %.

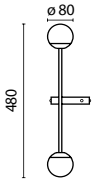
IT Il materiale dell'armatura è il metallo, i colori sono ottone, nero. I paralumi sonosfere in vetro opaco bianco. Il sorgente luminosa a LED, la temperatura di colore e'3.000 K. L'interruttore incorporato regola la luminosità della luce toccando con incrementi di 25%, 50%, 75% e 100%.

FR Matériau de l'armature - métal, couleurs - laiton, noir. Abat-jour sphériques en verre mat blanc. Source de lumière LED, température de couleur 3000K. L'interrupteur intégré ajuste la luminosité de la lumière au toucher par pas de 25 %, 50 %, 75 % et 100 %.

1

1 **MOD285WL-L10B3K**
MOD285WL-L10BS3K

LED 10 W 900 lm
t° 3000K >80 Ra 360°
IP 20



MOD285WL-L10B3K

Drop

G CH

NEW IP20 LED

EN Fittings material - metal, color - gold, chrome. A mix of dome lamps: smooth spheres of cognac or smoky shades + rounded embossed spheres with a diamond-shaped pattern of transparent glass. Adjustable height of pendant models. Max. wire length: 3 meters. LED light source, color temperature - 3000K.

DE Material der Beschläge - Metall, Farben - Gold, Chrom. Lampenschirme Mix: glatte Kugeln in Farbtönen Cognac oder Rauch + abgerundete Reliefkugeln mit rautenförmigem Muster aus transparentem Glas. Höhenverstellbare Pendelmodelle - maximale Kabellänge 3 Meter. LED-Lichtquelle, Farbtemperatur - 3000K.

IT Il materiale dell'armatura è metallo, i colori sono oro, cromo. Mix di tonalità dei paralumi: sfere lisce di tonalità cognac o fumé + rilievo arrotondato con motivo a diamante in vetro trasparente. L'altezza regolabile dei modelli a sospensione è la lunghezza massima del cavo e' di 3 metri. L'illuminazione a LED, la temperatura del colore-e' 3000 K.

FR Le matériau de l'armature est en métal, les couleurs sont doré, chrome. Mélange d'abat-jour : sphères lisses de teinte cognac ou fumée + sphères arrondies en relief avec motif losange en verre transparent. Hauteur réglable des modèles suspendus - longueur maximale du câble 3 mètres. Source de lumière LED, température de couleur 3000K.

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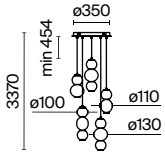
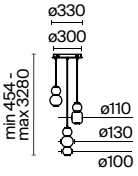
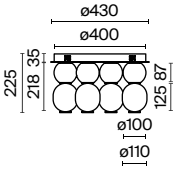
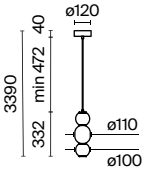
	MOD273PL-L80CH3K **MOD273PL-L80G3K**	**MOD273PL-L33CH3K** **MOD273PL-L33G3K**	**MOD273CL-L60CH3K** **MOD273CL-L60G3K**	**MOD273PL-L16CH3K** **MOD273PL-L16G3K**
	LED 80 W 9300 lm **t°** 3000K >80 Ra 120° **IP** 20	**LED** 33 W 4000 lm **t°** 3000K >80 Ra 120° **IP** 20	**LED** 60 W 7000 lm **t°** 3000K >80 Ra 120° **IP** 20	**LED** 16 W 2000 lm **t°** 3000K >80 Ra 120° **IP** 20
				

MOD273PL-L80G3K

Duality

G SM BR

NEW IP20

EN Metal base, color - black. Double glass dome lamps. The inner dome lamp is transparent and cone-shaped. The outer dome lamp in three geometric shapes, glass color: mirror gold and mirror chrome, coffee, smoky. Adjustable wire length: 3 meters. Light source - lamp with a E14 base.

DE Sockel aus Metall, Farbe - Schwarz. Lampenschirme aus doppeltem Glas. Innenseite - transparent, kegelförmig. Außenseite - in drei geometrischen Formen, Glasfarbe: Spiegelgold und Chrom, Kaffee, Rauch. Die einstellbare Kabellänge - 3 Meter. Lichtquelle - Leuchtmittel mit E14-Fassung.

IT Base in metallo, il colore è nero. I paralumi sono in doppio vetro. Il paralume interno e' trasparente a forma di cono. Il paralume esterno in tre forme geometriche, il colore del vetro: a specchio, oro e cromo, di caffè, fumoso. La lunghezza del cavo regolabile è di 3 metri. La sorgente dell'illuminazione è una lampadina con un portalampada di E14.

FR Base en métal, couleur - noir. Abat-jour en double verre. L'abat-jour intérieur est transparent en forme de cône. L'abat-jour extérieur est en trois formes géométriques, couleur du verre : doré et chrome de mirroir, café, fumé. Longueur de fil réglable - 3 mètres. Source de lumière - lampe avec culot E14.

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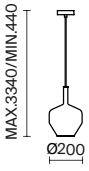
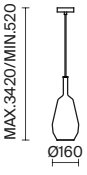
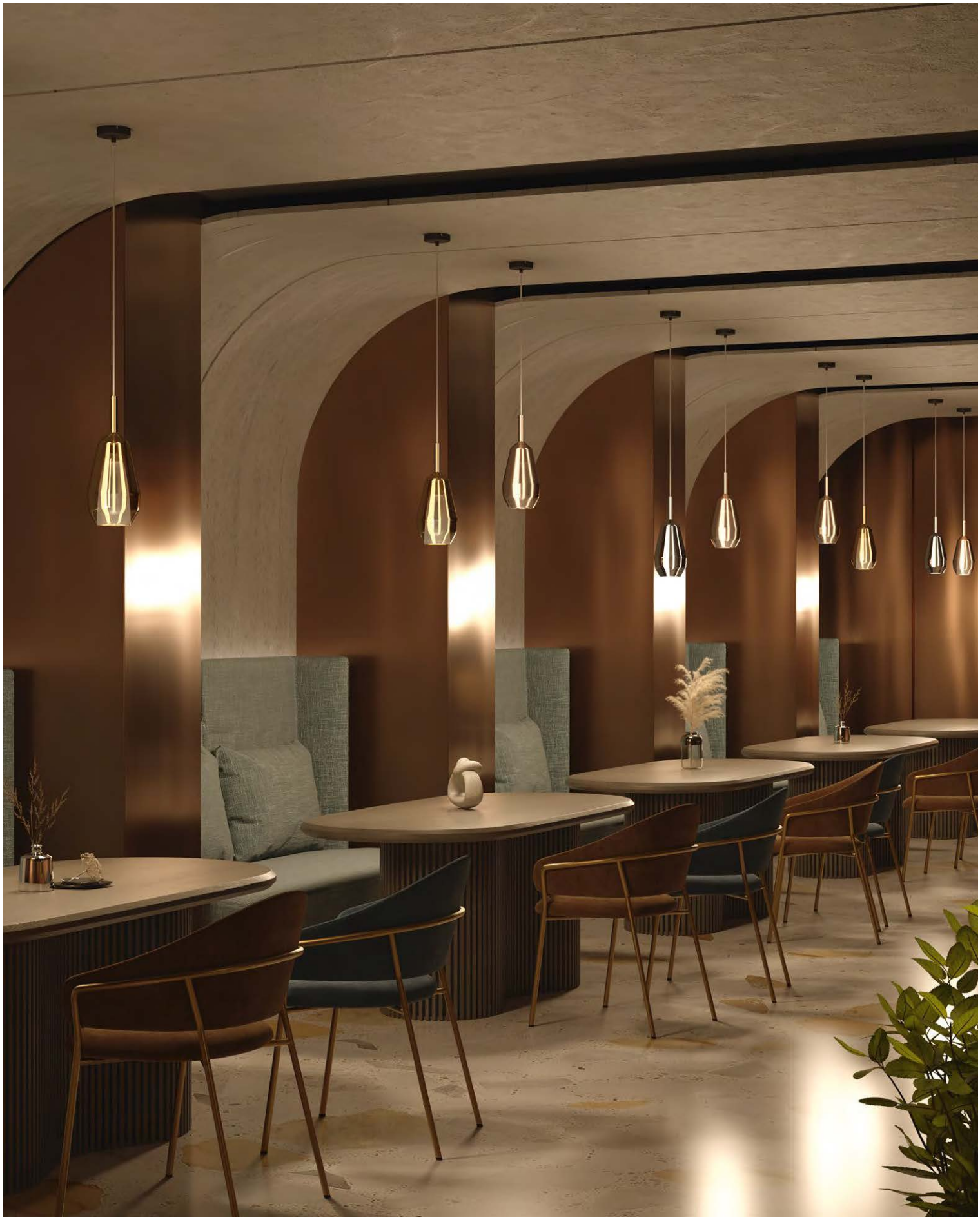
2

1	2
MOD271PL-01B4	MOD271PL-01B7
MOD271PL-01B5	MOD271PL-01B8
MOD271PL-01B6	MOD271PL-01B9
1 × E27 60 W	1 × E27 60 W
IP 20	IP 20







MOD271PL-01B7 MOD271PL-01B9 MOD271PL-01B8

Dynamics

MG MB MW

NEW IP20

EN Fittings material— aluminum. Powder coating in three colors: matte black, matte white, matte gold. Dome lamp with trendy corrugated texture. Pendant models with external glass elements. Bright key-light.

DE Material der Beschläge: Aluminium. Pulverbeschichtung in drei Farbtönen: Mattes Schwarz, Mattes Weiß, Mattes Gold. Lampenschirm mit einer trendigen, geriffelten Textur. Pendelmodelle mit einem äußeren Glaselement. Helles gerichtetes Licht.

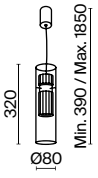
IT Materiale dell'armatura - alluminio. Verniciato a polvere in tre colori: nero opaco, bianco opaco, oro opaco. Plafoniere con trama ondulata alla moda. Modelli a sospensione con elemento esterno in vetro. Luce direzionale vivida.

FR Matériau de l'armature : aluminium. Revêtement par poudre en trois couleurs : noir mat, blanc mat, dorée mat. Globe avec texture ondulée tendance. Modèles de suspensions avec élément en verre extérieur. Lumière orientée vive.

1

1 **MOD326PL-01MG**
MOD326PL-01W
MOD326PL-01B

1 × GU10 50 W
IP 20



MOD326PL-01B

Erich

N G

IP20

EN Metal fittings, shades — nickel, brass. Dome lamps — blown glass of white color. Wide range. The floor and table lamps have a dome lamp with adjustable position. Adjustable height.

DE Metallbeschläge, Farbtöne: Nickel, Messing. Lampenschirme: weißes geblasenes Glas. Eine breite Palette. Bei der Stehleuchte und Tischleuchte kann die Position des Lampenschirms geändert werden. Einstellbare Höhe.

IT Armatura in metallo, Plafoniere - nichel, ottone. Le plafoniere sono in vetro soffiato bianco. Famiglia ampia. La posizione delle plafoniere della lampada da terra e della lampada da tavolo è regolabile. Altezza regolabile.

FR Armature métallique, teintes : nickel, laiton. Globes en verre soufflé de couleur blanche. Large assortiment. Possibilité de modifier la position du globe du lampadaire et de la lampe de bureau. Hauteur réglable.

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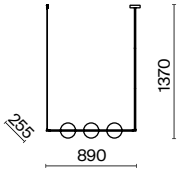
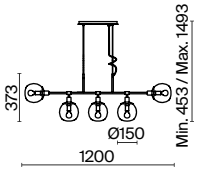
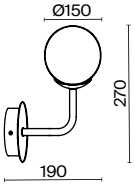
MOD221PL-03BS MOD221PL-03N	MOD221-PL-05-G MOD221-PL-05-N	MOD221-WL-01-G MOD221-WL-01-N
3 × E14 40 W IP 20	5 × E14 40 W IP 20	1 × E14 40 W IP 20







4

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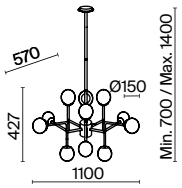
6

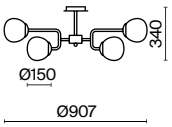
4 **MOD221-PL-12-G**
MOD221-PL-12-N

12 × E14 40 W
IP 20



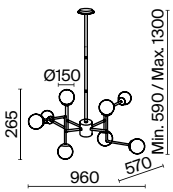
5 **MOD221PL-10G**
MOD221PL-10N

10 × E14 40 W
IP 20



6 **MOD221-PL-08-G**
MOD221-PL-08-N

8 × E14 40 W
IP 20



Erich

7

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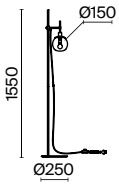
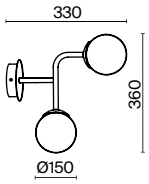
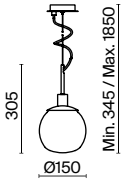
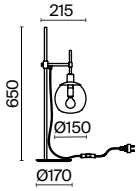
7	8	9	10
MOD221-FL-01-G **MOD221-FL-01-N**	**MOD221-WL-02-G** **MOD221-WL-02-N**	**MOD221-PL-01-G** **MOD221-PL-01-N**	**MOD221-TL-01-G**
1 × E14 40 W **IP** 20	2 × E14 40 W **IP** 20	1 × E14 40 W **IP** 20	1 × E14 40 W **IP** 20









MOD221PL-10G

Fermi

G N

IP20

EN Metal fittings in two colors: nickel and gold. Part of dome lamps is made of metal to match the fittings, the other part – of transparent glass. Decorative pendants inside dome lamps. Adjustable height.

DE Metallbeschläge in 2 Farbtönen: Nickel und Gold. Ein Teil des Lampenschirms besteht aus Metall im Farbton der Beschläge, der andere Teil besteht aus transparentem Glas. Dekorative Anhänger im Innern der Lampenschirme. Einstellbare Höhe.

IT Armatura metallica in due tonalità: nichel e oro. Plafoniera parzialmente in metallo in tinta con l'armatura, l'altra parte è in vetro trasparente. Pendenti decorativi all'interno delle plafoniere. Altezza regolabile.

FR Armature en métal en deux teintes : nickel et dorée. Partie du globe réalisée en métal de la teinte de l'armature, l'autre partie transparente. Pendentifs décoratifs à l'intérieur des globes. Hauteur réglable.

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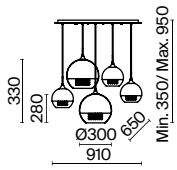
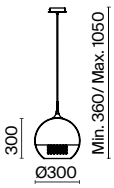
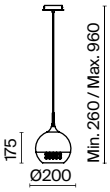
P140-PL-170-5-G **P140-PL-170-5-N**	**P140-PL-170-1-G** **P140-PL-170-1-N**	**P140-PL-110-1-G** **P140-PL-110-1-N**
5 × E27 60 W **IP** 20	1 × E27 60 W **IP** 20	1 × E27 60 W **IP** 20







P140-PL-170-5-G

Eustoma

N TR | N BL

IP20

EN Fittings – metal, shade – nickel. Textured dome lamp is made of glass. Dome lamp colors – transparent and blue. Twisted wire. Adjustable height.

DE Metallbeschläge, Farbton: Nickel. Geprägter Lampenschirm aus Glas. Farbtöne des Lampenschirms: transparent und Hellblau. Litzenkabel. Einstellbare Höhe.

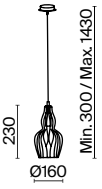
IT Armatura - metallo, tonalità – nichel. Plafoniera in rilievo realizzata in vetro. Tonalità della plafoniera: trasparente e blu. Filo a spirale. Altezza regolabile.

FR Armature : métal, teinte : nickel. Globe en verre gaufré. Teintes du globe: transparent et bleu ciel. Fil torsadé. Hauteur réglable.

1

1 MOD238-PL-01-TR
MOD238-PL-01-BL

1 × E14 40 W
IP 20



Flusso

BZ

IP20

EN Metal fittings in a bronze shade. The spherical dome lamp is of transparent blown glass. Decor - hanging chains inside the ceiling, hidden light source.

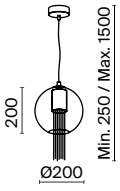
DE Metallbeschläge in Bronzeton. Kugelförmiger Lampenschirm: transparentes geblasenes Glas. Dekor: Anhängerketten im Inneren des Lampenschirms. Versteckte Lichtquelle.

IT Armatura metallica in una tonalità bronzo. Plafoniera – sfera è in vetro soffiato trasparente. Decor - catene appese all'interno del soffitto. fonte di luce nascosta.

FR Armature métallique dans une teinte de bronze. Globe sphérique en verre soufflé transparent. Décoration : chaînes suspendues à l'intérieur du globe. Source lumineuse dissimulée.

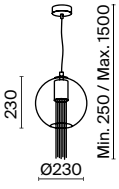
1 **P095PL-01BZ**

1 × GU10 12 W
IP 20



2 **P095PL-01BZ1**

1 × GU10 12 W
IP 20



Fortano

BS

IP20

EN Metal fittings, shade – brass. Glass dome lamps of white color. Part of the elements are colored in a contrasting black tint. Geometry in design: cylindrical dome lamps, rectangular horns.

DE Metallbeschläge, Farbton: Messing. Lampenschirme aus Glas in Weiß. Ein Teil der Elemente ist in einem kontrastierenden schwarzen Farbton gefärbt. Geometrie im Design: zylindrische Lampenschirme, rechteckige Arme.

IT Armatura in metallo, tonalità - ottone. Plafoniere in vetro bianco. Alcuni degli elementi sono tinti di nero a contrasto. Geometria nel design: Plafoniere cilindriche, luci rettangolari.

FR Armature en métal, teinte : laiton. Globes en verre de couleur blanche. Une partie des éléments est peinte dans une teinte de contraste noire. Géométrie dans le design : globes cylindriques, bras rectangulaires.

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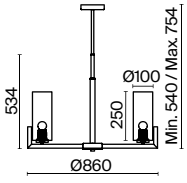
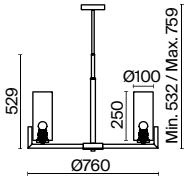
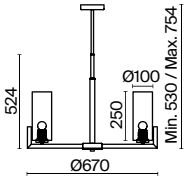
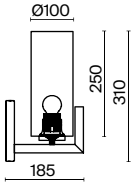
MOD089PL-10BS	MOD089PL-08BS	MOD089PL-06BS	MOD089WL-01BS
10 × E27 40 W	8 × E27 40 W	6 × E27 40 W	1 × E27 40 W
IP 20	**IP** 20	**IP** 20	**IP** 20







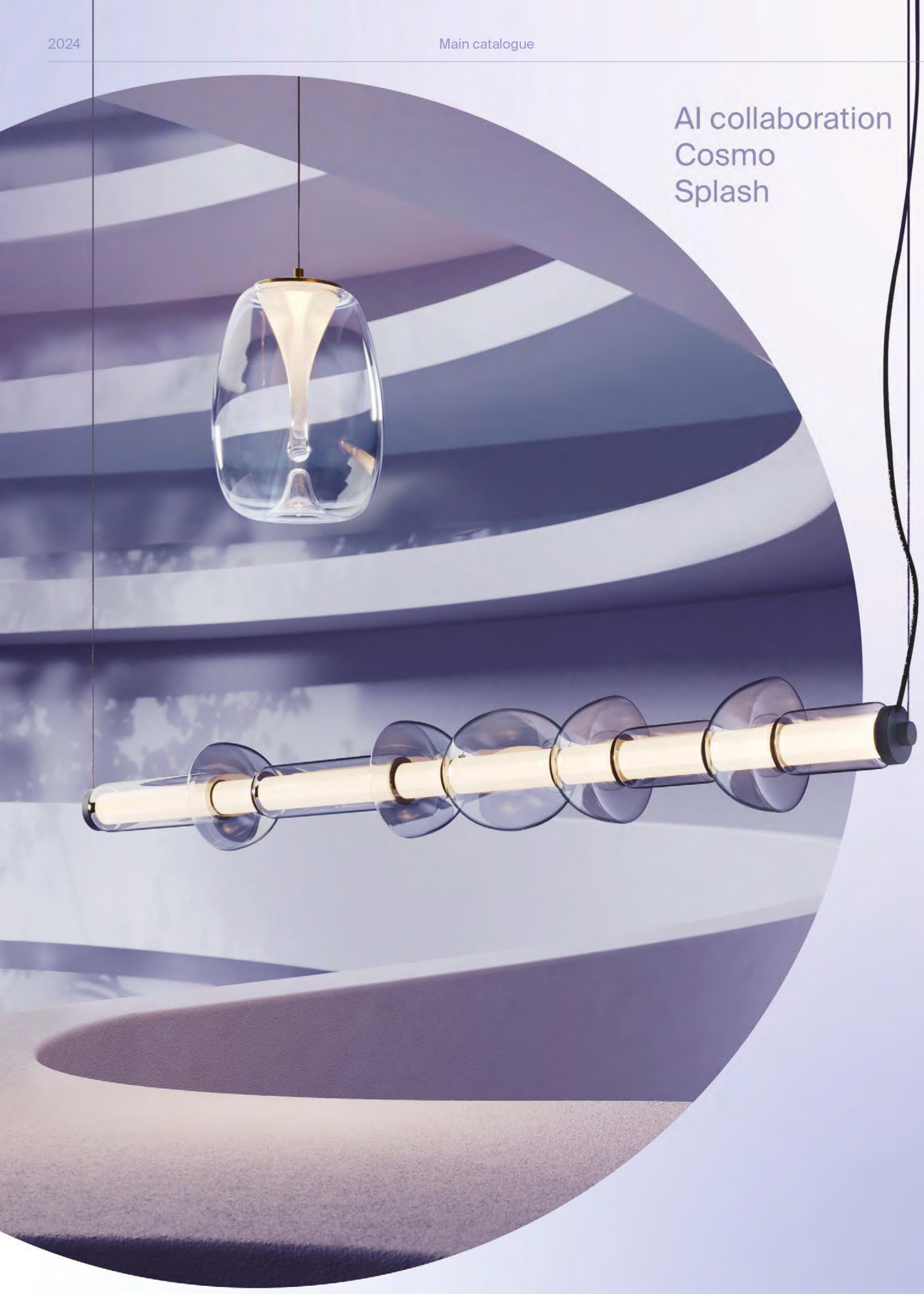


MOD089PL-08BS

SPECTACULAR MOMENTS OF VISION OF THE FUTURE

We harbor no trepidation regarding the future; rather, we eagerly anticipate its arrival. Modern technology ushers in an era of boundless possibilities and elevated comfort levels. Beneath the veneer of perceived soullessness, our creations pulsate with raw emotion, irresistibly captivating your gaze.

Delve into a world where light fixtures are conceived through the symbiotic fusion of artificial intelligence and the visual analysis of sound waves.



AI collaboration P. 140
Cosmo P. 142
Splash P. 144

AI Collaboration

B G W

NEW IP20

EN A portable table lamp. Creative collaboration of artificial intelligence and an object designer. Two options of the lamp housing: a thin metal foot on a flat round base; a glass base with an integrated vase. The dome lamp can be removed from the base to provide for easy maintenance of glass elements and recharging the battery in the dome lamp. Two color options for glass models: transparent and grey. Dome lamps with an acrylic diffuser in 3 colors: black, gold, white. A convenient sensor switch at the dome lamp top. A micro USB charging connector is hidden at the bottom of the dome lamp. LED light source. Color temperature adjustable from 2200K to 4000K.

DE Tragbare Tischleuchte. Das Ergebnis einer kreativen Zusammenarbeit zwischen KI und Objektdesigner. Zwei Versionen des Leuchtenrahmens: mit einem dünnen Metallfuß auf einem flachen runden Sockel; mit einem Glassockel mit integrierter Vase. Der Lampenschirm ist von dem Sockel abnehmbar, um die Wartung der Glaselemente und das Aufladen der im Lampenschirm befindlichen Batterie zu erleichtern. Zwei Farboptionen für die Glasmodelle - transparent und Grau. Lampenschirme mit Acryl-Diffusor in 3 Farben: Schwarz, Gold, Weiß. Praktischer Sensorschalter oben am Lampenschirm. Der Micro-USB-Anschluss zum Aufladen ist an der Unterseite des Lampenschirms versteckt. LED-Lichtquelle. Einstellbare Farbtemperatur von 2200K bis 4000K.

IT La lampada da tavolo portatile. Il risultato di una collaborazione creativa tra un intelligenza artificiale e un designer di soggetti. Le due opzioni per il corpo della lampada: con la gamba sottile in metallo sulla base rotonda piatta; con la base in vetro con vaso integrato. Il paralume viene rimosso dalla base per una comoda cura degli elementi in vetro e la ricarica della batteria situata nella plafoniera. Due opzioni di colore per i modelli in vetro: trasparente e grigio. I paralumi con diffusore in acrilico in 3 colori: nero, oro, bianco. Il comodo interruttore si trova nella parte superiore del paralume. Il connettore micro USB per la ricarica è nascosto nella parte inferiore del paralume. Sorgente luminosa a LED. La temperatura di colore regolabile da 2200K a 4000K.

FR Lampe de table portative. Le résultat d'une collaboration créative entre l'intelligence artificielle et le concepteur objectif. Deux versions du corps de la lampe : avec un pied fin en métal sur une base ronde et plate ; avec base en verre avec vase intégré. L'abat-jour peut être retiré du socle pour faciliter l'entretien des éléments en verre et recharger la batterie située dans l'abat-jour. Deux options de couleurs pour les modèles en verre : transparent et gris. Les abat-jour avec diffuseur acrylique sont presentés en 3 couleurs : noir, doré, blanc. Interrupteur tactile pratique en haut de l'abat-jour. Le connecteur de chargement micro USB est caché au bas de l'abat-jour. Source de lumière LED. Température de couleur réglable de 2200K à 4000K.

1

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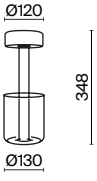
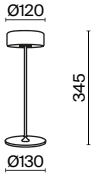
1
MOD229TL-L3B3K1
MOD229TL-L3B3K3
MOD229TL-L3G3K1
MOD229TL-L3W3K1

LED 3W 120lm
t° 3000K >82Ra 120°
IP 20



2
MOD229TL-L3B3K2
MOD229TL-L3G3K2
MOD229TL-L3W3K2

LED 3W 120lm
t° 3000K >82Ra 120°
IP 20



MOD229TL-L3G3K1

Cosmo

B BS

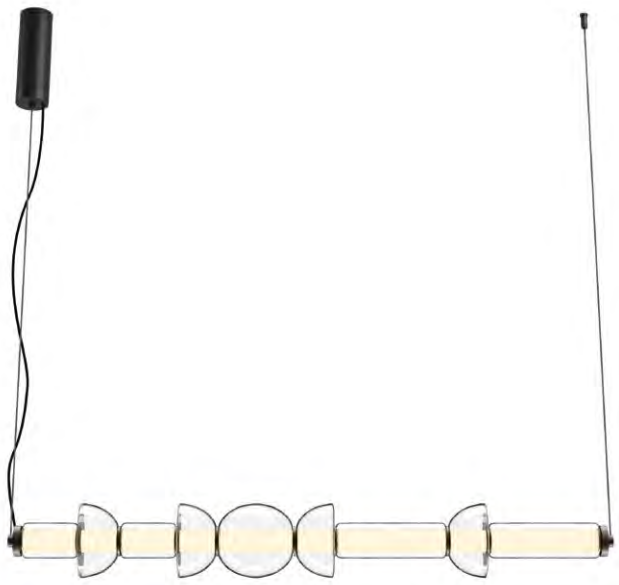
NEW IP20 LED

EN Fittings material - metal, color - black, brass. Dome lamps - transparent glass. 2-in-1 mount: horizontal and vertical. The structure and design are ideal for compositions. Lamp silhouettes are reminiscent of fantastic spaceship images. Light flux: 4800 lm, for basic lighting. LED light source. Color temperature - 3000K.

DE Beschläge - Metall, Farbe - Schwarz, Messing. Lampenschirme - transparentes Glas. 2-in-1-Halterung - horizontal und vertikal. Die Konstruktion und das Design sind ideal zum Kompilieren. Die Silhouetten der Leuchte erinnern an das Bild von fantastischen Raumschiffen. Lichtstrom - 4800 Lm, für die Grundbeleuchtung. LED-Lichtquelle. Farbtemperatur - 3000K.

IT Il materiale dell'armatura è il metallo, i colori sono nero, ottone. I paralumi sono in vetro trasparente Il fissaggio 2 in 1 e' l'orizzontale e il verticale. La costruzione e il design sono ideali per fa composizioni. Le sagome della lampada ricordano l'immagine di fantastiche astronavi. Flusso luminoso - 4800 lm, per l'illuminazione principale. L'illuminazione a LED, la temperatura del colore-3000 K.

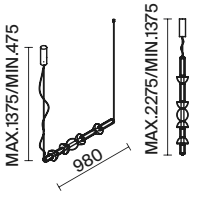
FR Armature - métal, couleur - noir, laiton. Les abat-jour sont en verre transparent. Fixations 2 en 1 – horizontal et vertical. La construction et le design sont parfaits pour les compositions. Les silhouettes de la lampe rappellent l'image de vaisseaux spatiaux fantastiques. Flux lumineux - 4800 lm, pour l'éclairage principal. Source de lumière LED. Température de couleur - 3000K.



1

1 **MOD210PL-L39BS3K**
MOD210PL-L39B3K

LED 39 W 4800 lm
t° 3000K >80 Ra 120°
IP 20



MOD210PL-L39BS3K

Splash

G

NEW LED

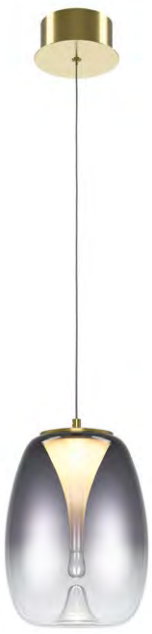
EN Metal fittings, color: satin gold. A double glass design of dome lamps, laconic and technologically advanced. Colors of the external dome lamp: transparent and galvanized grey with gradient. LED light source, Color temperature: 3000K. A 3-meter adjustable wire of suspended models, perfect for rooms with high ceilings.

DE Material der Beschläge - Metall, Farbe - satiniertes Gold. Design der Lampenschirme - doppeltes Glas, lakonische und technische Ausführung. Farben des Außenlampenschirms: transparent und verzinktes Grau mit Gradienten. LED-Lichtquelle, Farbtemperatur - 3000K. Verstellbares Kabel von 3m bei Pendelmodellen ist ideal für Räume mit hohen Decken.

IT Il materiale dell'armatura è il metallo, il colore è l'oro satinato. Il design dei paralumi è a doppio vetro, l'esecuzione laconico e tecnologico. I colori del paralume esterno sono grigio trasparente e zincato con un gradiente. La sorgente luminosa a LED, la temperatura di colore e' 3000K. Il cavo regolabile da 3 metri dei modelli sospesi e' adatto ideale per gli ambienti con soffitti alti.

FR Le matériau de l'armature est en métal, la couleur est or satiné. Le design des abat-jour est en double verre, laconique et technologiquement avancé. Couleurs de l'abat-jour extérieur : transparent, gris galvanisé avec dégradé. Source de lumière LED, température de couleur 3000K. Le fil réglable des modèles suspendus est de 3 mètres, parfait pour les pièces avec de hauts plafonds.

1

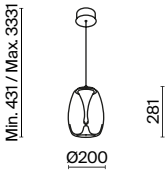


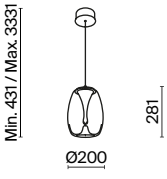
3

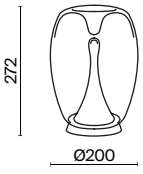
3

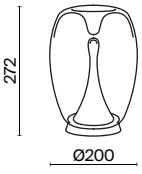
4

1 MOD282PL-L8G3K1	2 MOD282PL-L8G3K	3 MOD282TL-L15G3K	4 MOD282TL-L15G3K1
LED 8 W 620 lm	**LED** 8 W 280 lm	**LED** 15 W 360 lm	**LED** 15 W 800 lm
t° 3000K >80 Ra 360°	**t°** 3000K >80 Ra 360°	**t°** 3000K >80 Ra 360°	**t°** 3000K >80 Ra 360°
IP 20	**IP** 20	**IP** 20	**IP** 20









MOS282TL-L15G3K

Gilbert

B

IP20

EN Fittings material— metal, color — black. Horns are bent at right angles. Actual industrial style.

DE Material der Beschläge: Metall, Farbton: Schwarz. Arme sind rechtwinklig gebogen. Aktueller Industriestil.

IT Materiale dell'armatura - metallo, colore - nero. Le luci sono piegate ad angolo retto. Stile industriale moderno.

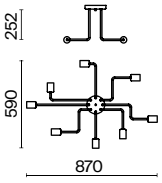
FR Matériau de l'armature : métal, couleur : noir. Bras à angle droit. Style industriel en vogue.

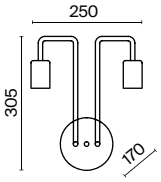
1

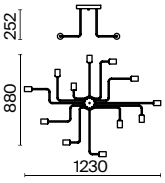
2

3

1 T532CL-08B	2 T532WL-02B	3 T532CL-12B
8 × E27 60 W	2 × E27 60 W	12 × E27 60 W
IP 20	**IP** 20	**IP** 20







T532CL-12B

Gioia

CH G

IP20

EN Metal fittings in two shades: chrome and gold. Dome lamps of blown glass are plated with the same color as the fittings. A recess in the body of pendant models hides the wire attachment. Wall lamps with image effect. Bidirectional light flux. Light source — lamp with E14 base.

DE Metallbeschläge in 2 Farbtönen: Chrom und Gold. Lampenschirme aus geblasenem Glas, galvanisiert im Farbton der Beschläge. Eine Vertiefung im Rahmen der Pendelmodelle verbirgt die Befestigung des Kabels. Wandleuchten mit Spiegeleffekt. Bidirektionaler Lichtstrom. Lichtquelle: Leuchtmittel mit E14-Fassung.

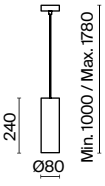
IT Armatura in metallo in due tonalità: cromo e oro. Plafoniere in vetro soffiato galvanizzate in tinta con l'armatura. Un incavo nel corpo dei modelli a sospensione nasconde l'attacco del filo. Applique con effetto specchio. Flusso luminoso bidirezionale. La sorgente luminosa è una lampadina con attacco E14.

FR Armature métallique en deux teintes : chrome et dorée. Globes en verre soufflé galvanisés dans la teinte de l'armature. Une cavité dans le corps des modèles de suspensions dissimule la fixation du fil. Applique avec effet miroir. Flux lumineux bidirectionnel. Source de lumière : ampoule à culot E14.

1

1 **P011PL-01CH**
P011PL-01G

1 × E14 40 W
IP 20



P011PL-01CH

Glassy

B G

NEW IP20

EN Metal base, color - black, gold. Glass semisphere dome lamp in two colors: glossy smoky black, matte white. Compact height, suitable for small spaces. Light source - lamp with a E27 base.

DE Sockel aus Metall, Farbe - Schwarz, Gold. Halbkugel-Lampenschirm aus Glas in zwei Farben: Rauchschwarz glänzend, mattes Weiß. Kompakte Höhe - geeignet für kleine Räume. Lichtquelle - Leuchtmittel mit E27-Fassung.

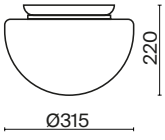
IT Base in metallo, i colori sono nero, oro. Il paralume semisfera e' in vetro in due colori: lucido, nero fumoso, bianco opaco. Altezza compatta adatta per piccoli spazi. La sorgente dell'illuminazione è una lampadina con un portalampada di E27.

FR Base en métal, couleur - noir, or. Un abat-jour-hémisphère en verre en deux couleurs : noir fumé brillant, blanc mat. Hauteur compacte - adaptée aux petits espaces. Source de lumière - lampe avec culot E27.

1

1 **MOD270CL-01B**
MOD270CL-01G

1 × E27 60 W
IP 20



MOD270CL-01B

MOD236PL-L54B3K (p.284)

Tone

BZ

IP20

EN Metal fittings, shades — bronze, gold, nickel. Dome lamp of blown glass in amber color. Twisted wire in a textile braiding. Vintage shape of dome lamp.

DE Metallbeschläge, Farbtöne: Bronze, Gold, Nickel. Lampenschirm aus geblasenem Glas in Bernstein. Litzenkabel im Textilgeflecht. Vintage-Form des Lampenschirms.

IT Armatura in metallo, Plafoniere – bronzo, oro, nichel. Plafoniera in vetro soffiato color ambra. Filo a spirale in treccia tessile. Plafoniere stile vintage.

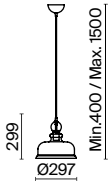
FR Armature en métal, teintes : bronze, dorée, nickel. Globe en verre soufflé de couleur ambre. Fil torsadé dans une tresse textile. Forme du globe vintage.

1

2

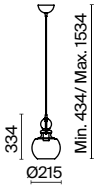
1 **P001PL-01BZ**

1 × E27 60 W
IP 20



2 **P003PL-01BZ**

1 × E27 60 W
IP 20



P003PL-01BZ

Irving

B SM B AM

IP20

EN Metal fittings in black color. Part of metal elements is plated in brass color. Glass dome lamps in amber and smoky shades. Industrial style. Height of pendant models is adjustable.

DE Metallbeschläge in Schwarz. Ein Teil der metallischen Elemente ist im Farbton Messing galvanisiert. Lampenschirme aus Glas in Bernstein und Rauch in Farbton. Industriestil. Einstellbare Höhe der Pendelmodelle.

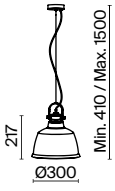
IT Armatura in metallo di colore nero. Alcuni degli elementi metallici sono galvanizzati nel colore dell'ottone. Plafoniere di vetro in tonalità ambra e fumé. Stile industriale. L'altezza dei modelli a sospensione è regolabile.

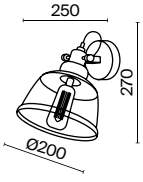
FR Armature en métal de couleur noire. Partie des éléments métalliques galvanisée de couleur laiton. Globes en verre en teintes ambre et fumée. Style industriel. Hauteur des modèles de suspensions réglable.

1

3

	T163PL-01R	T163-01-R T163-01-C
	1 × E27 40 W **IP** 20	1 × E27 40 W **IP** 20





T163PL-01R

Ligero

BS

IP20

EN Fittings — metal, color — brass. Dome lamps — transparent glass with moiré effect. The height of the pendant lamp is adjustable. Light source — lamp with E27 base.

DE Metallbeschläge, Farbton: Messing. Lampenschirme: Transparentes Glas mit Moiré-Effekt. Einstellbare Höhe der Pendelleuchte. Lichtquelle: Leuchtmittel mit E27-Fassung.

IT Armatura - metallo, colore - ottone. Plafoniere - vetro trasparente con effetto moiré. L'altezza della lampada a sospensione è regolabile. La sorgente luminosa è una lampadina con attacco E27.

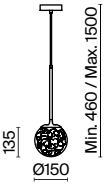
FR Armature : métal, couleur : laiton. Globes en verre transparent avec effet moiré. Hauteur de la suspension réglable. Source de lumière : ampoule à culot E27.

1

2

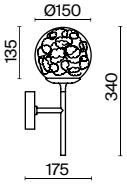
1 **MOD061PL-01BS1**

1 × E27 40 W
IP 20



2 **MOD061WL-01BS**

1 × E27 40 W
IP 20



Jackson

B

IP20

EN Fittings – metal, color – black. Decorative caps in brass shade. Industrial style. Height is adjustable using cable.

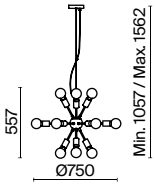
DE Metallbeschläge in Schwarz. Dekorative Kappen aus Messing. Industriestil. Durch ein Seil einstellbare Höhe.

IT Armatura – metallo, colore - nero. Cappucci decorativi in tonalità ottone. Stile industriale. L'altezza è regolabile con un cavo.

FR Armature : métal, couleur : noir. Capuchons décoratifs de teinte laiton. Style industriel. Hauteur réglable par câble.

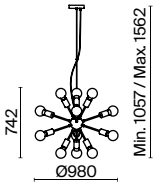
1 **T546PL-12B**

12 × E27 7 W
IP 20



2 **T546PL-18B**

18 × E27 7 W
IP 20



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Tradition has metamorphosed into a vibrant, contemporary marvel. Our roots serve as a source of pride, and each line bears the weight of a history enriched by the artistry, skill, and toil of countless generations. Every radiance emanating from our fixtures perpetuates this legacy, juxtaposed with the pinnacle of technological advancement.

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Amulet P. 160
Maya P. 166
Golden cage P. 266
Renessaince P. 332

Amulet

G

NEW IP20 LED

EN Metal fittings, color — gold. Accent decorative elements in the form of relief spheres of cast glass. Light source — LED strip — hidden under acrylic diffuser. Height of pendant lamps is adjustable.

DE Metallbeschläge in Gold. Akzentdekor in Form von geprägten Kugeln aus Gussglas. Lichtquelle: LED-Lichtband, verdeckt unter einem Acryl-Diffusor. Pendelleuchten mit einstellbarer Höhe.

IT Armatura in metallo, colore - oro. Decoro d'accento a forma di sfere a rilievo in vetro colato. La sorgente luminosa – striscia a LED – è nascosta sotto un diffusore in acrilico. Le lampade a sospensione hanno altezza regolabile.

FR Armature en métal, couleur : doré. Élément décoratif d'accentuation sous forme de sphères en verre coulé gaufré. Source de lumière : ruban LED dissimulé sous le diffuseur acrylique. Hauteur des suspensions réglable.

1

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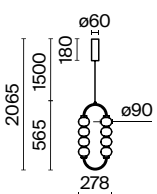
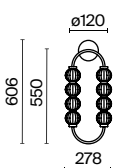
1 **MOD555PL-L11G3K**

LED 16 W 700 lm
t° 3000K >80 Ra 360°
IP 20



2 **MOD555WL-L11G3K**

LED 16 W 800 lm
t° 3000K >80 Ra 360°
IP 20



MOD555PL-L35G3K MOD555CL-L28G3K MOD555FL-L23G3K

GERMAN DESIGN AWARD WINNER 2022

A' LIGHTING PRODUCTS AND PROJECTS DESIGN AWARD 2021 A' DESIGN AWARD WINNER

IDA DESIGN AWARDS SILVER WINNER

ICONIC AWARDS 2021 INNOVATIVE INTERIOR

EUROPEAN PRODUCT DESIGN AWARD

GOOD DESIGN

archiproducts AWARDS WINNER

LIT LIGHTING DESIGN AWARDS

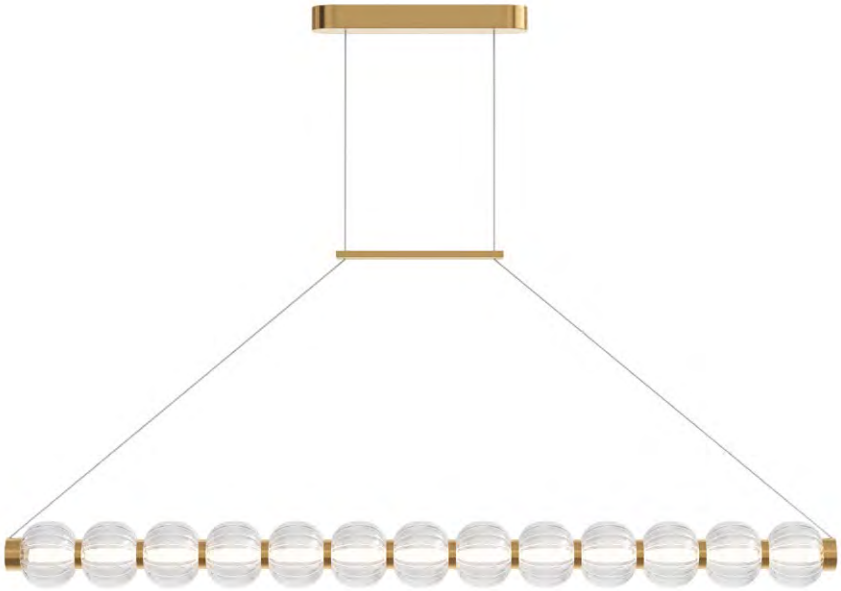
MUSE DESIGN AWARDS

iF DESIGN AWARD 2022

SIT FURNITURE DESIGN AWARD

LONDON INTERNATIONAL CREATIVE COMPETITION

Amulet



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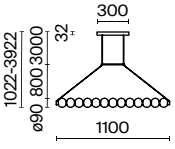
7

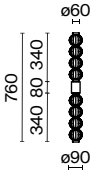
4 **MOD555PL-L18G3K**

LED 22 W 1050 lm
t° 3000K >80 Ra 360°
IP 20



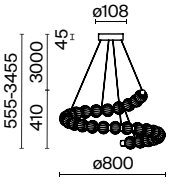
5 **MOD555WL-L13G3K**

LED 19 W 800 lm
t° 3000K >80 Ra 360°
IP 20



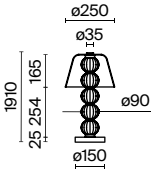
6 **MOD555PL-L35G3K**

LED 40 W 1900 lm
t° 3000K >80 Ra 360°
IP 20



7 **MOD555TL-L8G3K**

LED 10 W 500 lm
t° 3000K >80 Ra 360°
IP 20



8

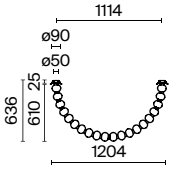
9

10

11

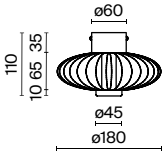
8 **MOD555CL-L28G3K**

LED 36W 2200lm
t° 3000K >80Ra 360°
IP 20



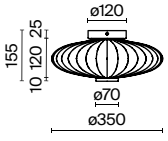
9 **MOD555WL-L3G3K**

LED 3W 90lm
t° 3000K >80Ra 360°
IP 20



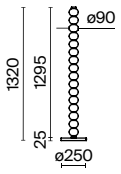
10 **MOD555WL-L4G3K**

LED 8W 360lm
t° 3000K >80Ra 360°
IP 20



11 **MOD555FL-L23G3K**

LED 33W 1550lm
t° 3000K >80Ra 360°
IP 20



Lunare

BS

IP20 LED

EN Fittings - metal, color - brass. Dome lamp - blown glass with a compact frosted diffuser inside. The effects of light on the outer glass element. Aesthetics of constructivism in design. LED light source. Color temperature is 3000K.

DE Beschläge aus Metall, Farbe: Messing. Lampenschirm aus geblasenem Glas mit einem kompakten, matten Diffusor im Inneren. Lichtspiel auf dem äußeren Glaselement. Die Ästhetik des Konstruktivismus im Design. LED-Lichtquelle. Farbtemperatur 3000K.

IT Armatura - metallo, colore - ottone. Plafoniera - vetro soffiato con all'interno un compatto diffusore opaco. I giochi di luce sull'elemento esterno in vetro. Estetica del costruttivismo nel design. Sorgente luminosa a LED. Temperatura di colore 3000K.

FR Armature en métal, couleur laiton. Globe en verre soufflé avec un diffuseur compact mat à l'intérieur. Jeu de lumière sur l'élément extérieur en verre. Esthétique du constructivisme dans le design. Source de lumière LED. Température de couleur 3000K.

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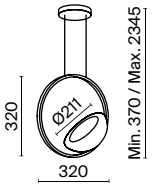
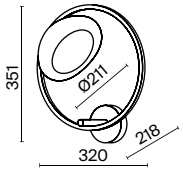
1 **MOD327PL-L5BS3K**

LED 5W 450lm
t° 3000K >80Ra 120°
IP 20



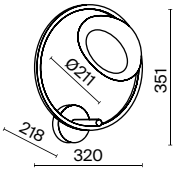
2 **MOD327WL-L5BS3K**

LED 5W 450lm
t° 3000K >80Ra 120°
IP 20



3 **MOD327WL-L5BS3K1**

LED 5W 450lm
t° 3000K >80Ra 120°
IP 20



Marble

BS

IP20

EN Metal fittings. Color — brass. Spherical dome lamps — frosted glass. Marble decoration. Lamps with E27 base are used as light sources.

DE Metallbeschläge. Farbton: Messing. Kugelförmige Lampenschirme: Milchglas. Marmor-Dekor. Als Lichtquellen werden Leuchtmittel mit E27-Fassung verwendet.

IT Armatura metallica. Colore - ottone. Plafoniere-sfere in vetro opaco. Decoro in marmo. Come sorgenti luminose sono utilizzate lampadine con attacco E27.

FR Armature métallique. Couleur : laiton. Globes sphériques en verre mat. Élément décoratif en marbre. Des ampoules à culot E27 sont utilisées comme source de lumière.

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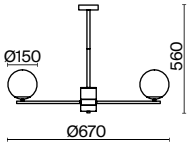
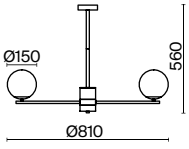
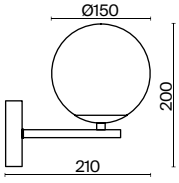
1 MOD187PL-06BS	2 MOD187PL-08BS	3 MOD187WL-01BS
6 × E27 60 W	8 × E27 60 W	1 × E27 60 W
IP 20	**IP** 20	**IP** 20







Maya

G

IP20 LED

EN Metal fittings of gold color. Decorative elements— textured transparent glass. Design inspired by Mesoamerican jewelry. LED light source. Color temperature is 3000K.

DE Metallbeschläge in Gold. Dekor: fakturiertes transparentes Glas. Ein Design, das von der Schmuckkunst Mesoamerikas inspiriert ist. LED-Lichtquelle. Farbtemperatur 3000K.

IT Armatura in metallo color oro. Decoro - vetro trasparente strutturato. Design ispirato ai gioielli mesoamericani. Sorgente luminosa a LED. Temperatura di colore 3000K.

FR Armature métallique de couleur dorée. Élément décoratif : verre transparent texturé. Design inspiré de l'art joaillier de Mésoamérique. Source de lumière LED. Température de couleur 3000K.

1

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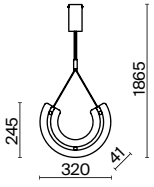
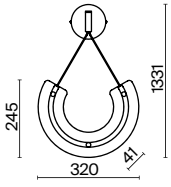
1 **P091PL-L18G3K**

LED 10 W 350 lm
t° 3000K >80 Ra 120°
IP 20



2 **P091WL-L18G3K**

LED 10 W 350 lm
t° 3000K >80 Ra 120°
IP 20



MOD091PL-L18G3K

LIGHTING DESIGN AWARDS

MUSE DESIGN AWARDS

LONDON INTERNATIONAL CREATIVE COMPETITION

Mood

BS B

NEW IP20

EN Fittings material — metal. Shades — brass, black. The elegant lines of the fittings, transparent glass dome lamps in the form of a ball with miniature lamps create the airy feel of the lamps. Adjustable height of pendant lamps. G4 base.

DE Material der Beschläge - Metall. Farbtöne - Messing, Schwarz. Geschmackvolle Linien der Beschläge, kugelförmige Lampenschirm aus transparentem Glas mit Miniaturlampen schaffen einen Effekt der Luftigkeit der Leuchten. Pendelleuchten mit einstellbarer Höhe. G4-Fassung.

IT Il materiale dell'armatura è il metallo. I colori sono ottone e nero. Le eleganti linee dell'armatura, i paralumi trasparenti in vetro a forma di palla con le piccole lampade creano l'effetto dell'ariosità delle lampade. Le lampade a sospensione sono regolabili in altezza. Il portalampada e' G4.

FR Matériel de l'armature - métal. Couleur - laiton, noir. Lignes gracieuses de l'armature, abat-jour en verre transparents sous forme de boule avec lampes miniatures créent l'effet de légèreté des lampes. Lampes à suspension réglables en hauteur. Culot G4.

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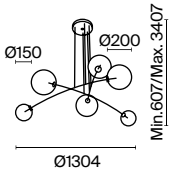
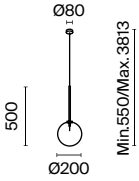
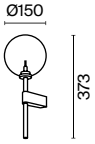
1	2	3
MOD172PL-06B	**MOD172PL-01B**	**MOD172WL-01B**
MOD172PL-06BS	**MOD172PL-01BS**	**MOD172WL-01BS**
6 × G4 20 W	1 × G4 20 W	1 × G4 20 W
IP 20	**IP** 20	**IP** 20







MOD172PL-01BS

MOD172PL-06BS

Muse

G CH

IP20

EN Metal base completed with sculptural cast glass in two shades: smoky and transparent. Cotton lampshade of white color. Light source — lamp with E27 base.

DE Der Metallsockel ist durch skulpturales Gussglas in zwei Farbtönen ergänzt: rauchig und transparent. Lampenschirm aus Baumwolle in Weiß. Lichtquelle: Leuchtmittel mit E27-Fassung.

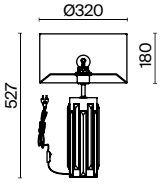
IT Il piede in metallo è completato da uno scultoreo vetro colato in due tonalità: fumé e trasparente. Paralume in cotone bianco. La sorgente luminosa è una lampadina con attacco E27.

FR Base métallique complétée par un verre coulé sculpté en deux teintes : fumé et transparent. Abat-jour en coton de couleur blanche. Source de lumière : ampoule à culot E27.

1

1 **MOD304TL-01G**
MOD304TL-01CH

1 × E27 60 W
IP 20



MOD304TL-01CH

Rueca

B BS

NEW IP20

EN Metal fittings, color - brass, black. A transparent glass dome lamp with an embossed pattern and a hidden light source creates the illusion of a lamp inside. A convenient switch on top of the lamp rod. LED light source, color temperature - 3000K.

DE Material der Beschläge - Metall, Farbe - Messing, Schwarz. Lampenschirm aus transparentem Glas mit reliefartigen Ornamenten und versteckter Lichtquelle erzeugt die Illusion einer Lampe im Inneren. Praktischer Schalter oben am Leuchtenstab. LED-Lichtquelle, Farbtemperatur - 3000K.

IT Il materiale dell'armatura è metallo , i colori sono ottone, nero. Il paralume in vetro trasparente con ornamenti in rilievo e con una fonte di luce nascosta crea un'illusione lampade all'interno. Il comodo interruttore si troba sulla parte superiore dell'asta della lampada. Sorgente luminosa a LED, la temperatura di colore e' 3000K.

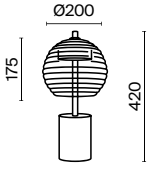
FR Armature métallique, couleur - noir, blanc. Abat-jour-boule soufflé en verre à base cylindrique allongée en trois couleurs : noir fumé, blanc brumeux, beige cognac. Source de lumière LED à la base de l'abat-jour. Température de couleur 3000K. Deux diamètres d'abat-jour et longueur de fils réglables pour créer des compositions diverses.

1

2

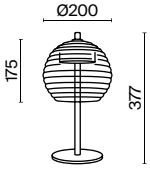
1 **P060TL-L12BK**

LED 8 W 100 lm
t° 3000K >80 Ra 120°
IP 20



2 **P060TL-L12BSK1**

LED 8 W 100 lm
t° 3000K >80 Ra 120°
IP 20



P060TL-L12BK

Nostalgia

MG

IP20

EN Metal fittings of matte gold color. Spherical dome lamps of frosted blown glass. Fashionable asymmetry in design. Light source — lamps with E14 base.

DE Metallbeschläge in mattem Gold. Kugelförmige Lampenschirme aus geblasenem Milchglas. Trendige Asymmetrie im Design. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Armatura in metallo colore oro opaco. Plafoniere a sfera in vetro soffiato opaco. Asimmetria alla moda nel design. Sorgente luminosa - lampadine con attacco E14.

FR Armature en métal de couleur dorée mat. Globes sphériques en verre soufflé mat. Design asymétrique tendance. Source de lumière : ampoules à culot E14.

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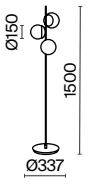
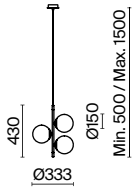
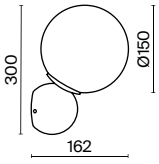
1 MOD048FL-03G	2 MOD048PL-03G	3 MOD048WL-01G
3 × E14 40 W	3 × E14 40 W	1 × E14 40 W
IP 20	**IP** 20	**IP** 20







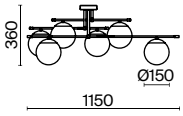
4

5

6

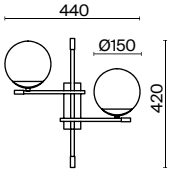
4 **MOD048CL-06G**

6 × E14 40 W
IP 20



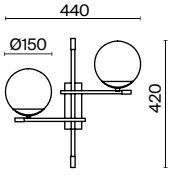
5 **MOD048WL-02G**

2 × E14 40 W
IP 20



6 **MOD050WL-02G**

2 × E14 40 W
IP 20



Nostalgia

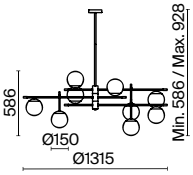
7

8

9

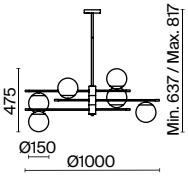
7 **MOD048PL-09G**

9 × E14 40 W
IP 20



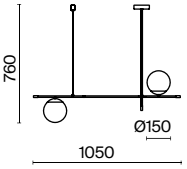
8 **MOD048PL-06G**

6 × E14 40 W
IP 20



9 **MOD048PL-02G**

2 × E14 40 W
IP 20



MOD048CL-06G

Ordo

B BS CH

NEW LED IP20

EN Metal fittings, color - chrome, brass, black. Cylindrical glass dome lamps with a vertical embossed pattern in three shades: transparent, cognac, smoky. A metaphor of ancient Greek temple columns in lamps. LED light source. Color temperature - 3000K.

DE Beschläge - Metall, Farbe - Chrom, Messing, Schwarz. Zylindrische Lampenschirme aus Glas mit vertikalem Reliefmuster in drei Farbtönen: transparent, Cognac, Rauch. Eine Metapher der antiken griechischen Tempelsäulen in Form von Leuchten. LED-Lichtquelle. Farbtemperatur 3000K.

IT L'armatura è in metallo, i colori sono cromo, ottone, nero. Paralumi cilindrichi in vetro con motivo verticale in rilievo in tre tonalità: trasparente, cognac, fumoso. Metafora delle antiche colonne del tempio greco sotto forma di lampade. Sorgente luminosa a LED. La temperatura di colore e' 3000K.

FR Armature - métal, couleur - chrome, laiton, noir. Abat-jour en verre cylindrique avec un motif en relief vertical en trois teintes : transparent, cognac, fumé. Métaphore des colonnes des temples grecs antiques sous forme de lampes. Source de lumière LED. Température de couleur 3000K.

1

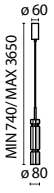
2

1 **MOD272PL-L12B3K**
MOD272PL-L12BS3K
MOD272PL-L12CH3K

LED 12 W 1600 lm
t° 3000K >80 Ra 120°
IP 20

2 **MOD272PL-L12B3K1**
MOD272PL-L12BS3K1
MOD272PL-L12CH3K1

LED 12 W 1600 lm
t° 3000K >80 Ra 120°
IP 20



MOD272PL-L12CH3K

MOD272PL-12CH3K1

Rebel

G CH

LED IP20

EN Metal fittings in two colors: chrome and black. Dome lamp of frosted glass. External glass decorative elements in smoky and amber color. Trend — optical illusion, luminous element floating effect. LED light source. Color temperature is 3000K.

DE Metallbeschläge in 2 Farbtönen: Chrom und Schwarz. Lampenschirm aus Milchglas. Äußerer Glasdekor in Farbtönen Rauch und Bernstein. Trend: eine optische Täuschung, Effekt eines schwebenden Lichtelements. LED-Lichtquelle. Farbtemperatur 3000K.

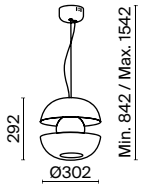
IT Armatura in metallo in due tonalità: cromo e nero. Plafoniera in vetro opaco. Decoro esterno in vetro affumicato e ambra. Tendenza – illusione ottica, effetto di sospensione dell'elemento luminoso. Sorgente luminosa a LED. Temperatura di colore 3000K.

FR Armature métallique en deux teintes : chrome et noir. Globe en verre mat. Élément décoratif extérieur de couleur fumée et ambre. Tendance : illusion d'optique, effet de lévitation de l'élément éclairant. Source de lumière LED. Température de couleur 3000K.

1

1 **MOD322PL-L6B3K**
MOD322PL-L6G3K

LED 6W 500lm
t° 3000K >80Ra 360°
IP 20



MOD322PL-L6B3K

Reels

G B

NEW IP20

EN Metal fittings, color - black, gold. Dynamic round dome lamps with a spiral relief. Material of dome lamps - glass, colors - matte white, glossy smoky. Light source - lamps with a E14, E27 base.

DE Material der Beschläge - Metall, Farben - Schwarz, Gold. "Dynamische" runde Lampenschirme mit spiralförmigem Relief. Material der Lampenschirme - Glas, Farben - mattes Weiß, Rauch glänzend. Lichtquelle - Leuchtmittel mit E14, E27-Fassung.

IT Il materiale dell'armatura è metallo, i colori sono nero, oro. I paralumi rotondi "dinamichi" con rilievo a spirale. Il materiale dei paralumi è vetro, i colori sono bianchi opachi, fumosi lucidi. La sorgente dell'illuminazione sono le lampadine con portalampade E14, E27.

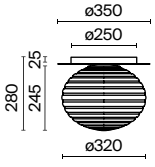
FR Matériau de l'armature - métal, couleurs - noir, doré. Abat-jour ronds "dynamiques" avec un relief en spirale. Le matériau des abat-jour est le verre, les couleurs sont blanc mat, fumé brillant. Source de lumière - lampes avec culot E14, E27.

1

2

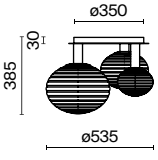
1 **MOD268CL-01B**
MOD268CL-01G

1 × E27 60 W
IP 20



2 **MOD268CL-03B**
MOD268CL-03G

3 × E14 40 W
IP 20



Nebula

B W

NEW LED IP20

EN Metal fittings, color - black, white. A blown glass spheric dome lamp with an elongated cylindrical base in three colors: smoky black, misty white, beige cognac. LED light source at the dome lamp base. Color temperature - 3000K. Two dome lamp diameters and adjustable wire length for a variety of compositions.

DE Metallbeschläge, Farbe - Schwarz, Weiß. Geblasener Kugel-Lampenschirm aus Glas mit langgestrecktem zylindrischem Sockel in drei Farben: Rauchschwarz, Nebelweiß, Beige/Cognac. LED-Lichtquelle im Sockel des Lampenschirms. Farbtemperatur 3000K. Zwei Lampenschirmdurchmesser und einstellbare Kabellänge ermöglichen, eine Vielzahl von Kompositionen zu gestalten.

IT L'armatura è in metallo, i colori sono nero, bianco. Il paralume soffiato e' una palla di vetro con una base cilindrica allungata in tre colori: nero fumoso, bianco nebbioso, beige-cognac. LED-sorgente luminosa alla base del paralume. La temperatura del colore e' 3000K. Due diametri dei paralumi e la lunghezza regolabile dei cavi per creare una varietà di composizioni.

FR Armature métallique, couleur - noir, blanc. Abat-jour-boule soufflé en verre à base cylindrique allongée en trois couleurs: noir fumé, blanc brumeux, beige cognac. Source de lumière LED à la base de l'abat-jour. Température de couleur 3000K. Deux diamètres d'abat-jour et longueur de fils réglables pour créer des compositions diverses.

1

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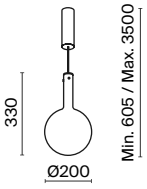
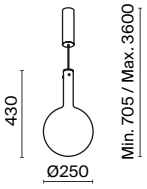
1 ■ **MOD182PL-L4B3K**
□ **MOD182PL-L4W3K**

LED 4 W 400 lm
t° 3000K >80 Ra 120°
IP 20



2 ■ **MOD182PL-L6B3K**
□ **MOD182PL-L6W3K**

LED 6 W 700 lm
t° 3000K >80 Ra 120°
IP 20



Rendez-vous

BS

IP20

EN Metal fittings of brass color. Spherical dome lamps of frosted white glass. Trend streamlined forms. Retro style design. Light source — lamps with E14 base.

DE Metallbeschläge in Messing. Kugelförmige Lampenschirme aus weißem Milchglas. Trendige Stromlinienformen. Design im Retro-Stil. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Armatura in metallo verniciato in color ottone. Plafoniere-sfere di vetro bianco opaco. Forme aerodinamiche alla moda. Design in stile retrò. Sorgente luminosa - lampadine con attacco E14.

FR Armature en métal peint de couleur laiton. Globes sphériques en verre blanc mat. Formes épurées tendance. Design dans le style rétro. Source de lumière : ampoules à culot E14.

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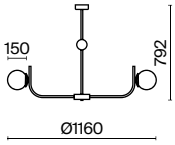
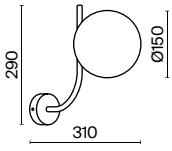
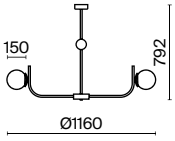
3

1 MOD109PL-08BS	2 MOD109WL-01BS	3 MOD109PL-10BS
8 × E14 40 W	1 × E14 40 W	10 × E14 40 W
IP 20	**IP** 20	**IP** 20







MOD109WL-01BS

MOD109PL-08BS

Ring

W B BS

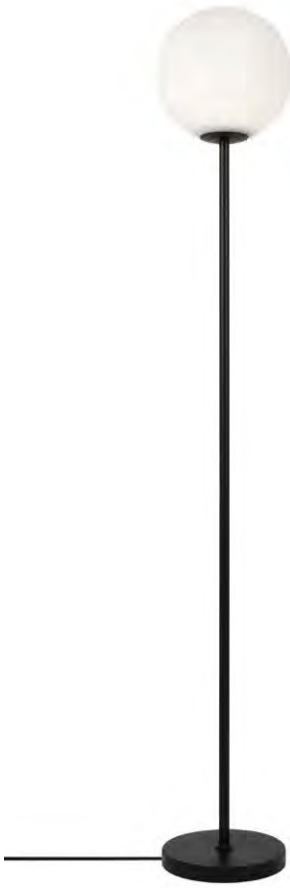
IP20

EN Metal fittings in three shades: white, black, brass. Spherical dome lamps are fixed on rounded metal frame. Dome lamp material — blown glass, color — white. Height of pendant models is adjustable.

DE Metallbeschläge in drei Farbtönen: Weiß, Schwarz, Messing. Kugelförmige Lampenschirme sind auf einem rundlichen Metallrahmen befestigt. Material der Lampenschirme: geblasenes Glas, Farbton: Weiß. Einstellbare Höhe der Pendelmodelle.

IT Armatura in metallo in tre tonalità: bianco, nero, ottone. Le plafoniere-sfere sono fissate su una struttura metallica arrotondata. Materiale delle plafoniere - vetro soffiato, colore - bianco. L'altezza dei modelli a sospensione è regolabile.

FR Armature en métal en trois teintes : blanc, noir, laiton. Globes sphériques fixés sur une carcasse métallique ronde. Matériau des globes : verre soufflé, couleur : blanc. Hauteur des modèles de suspensions réglable.

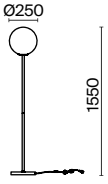


1

2

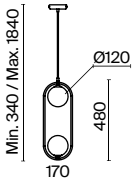
1 **MOD013FL-01BS**
MOD013FL-01B

1 × E27 60 W
IP 20



2 **MOD013PL-02BS1**
MOD013PL-02B
MOD013PL-02W

2 × G9 25 W
IP 20



MOD013FL-01BS

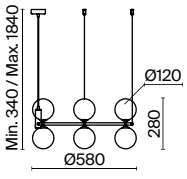
Ring

3

4

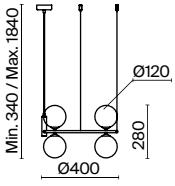
3 **MOD013PL-06BS1**
MOD013PL-06B
MOD013PL-06W

6 × G9 25 W
IP 20



4 **MOD013PL-04BS1**
MOD013PL-04B
MOD013PL-04W

4 × G9 25 W
IP 20



Pattern

CH G

NEW LED IP20

EN Metal fittings, color - gold, chrome. A mix of round and elongated dome lamps made of white matte and transparent glass with a reticulate and linear motif. LED light source, color temperature - 3000K.

DE Metallbeschläge, Farbe - Gold, Chrom. Eine Mischung aus abgerundeten und langgestreckten Lampenschirmen aus dem weißen matten und transparenten Glas mit Maschen- und linearem, sich wiederholendem Reliefmustern. LED-Lichtquelle, Farbtemperatur - 3000K.

IT L'armatura è in metallo, i colori sono oro, cromo. Un mix di paralumi di forme arrotondate e allungate in vetro bianco opaco e trasparente con motivo reticolare e lineare ripetuto in rilievo. Sorgente luminosa a LED, la temperatura di colore e' 3000K.

FR Armature métallique, couleur - doré, chrome. Un mélange d'abat-jour de formes rondes et allongées en verre blanc mat et transparent avec des motifs en relief maillés linéaires répétitifs. Source de lumière LED, température de couleur 3000K.

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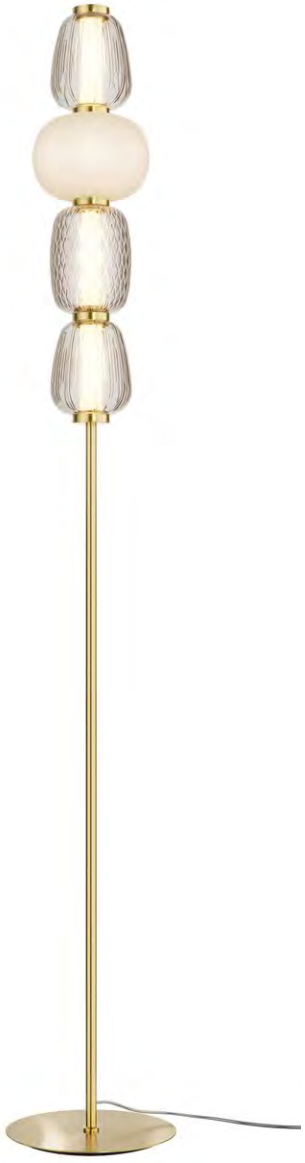
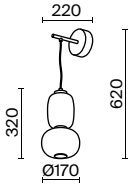


3

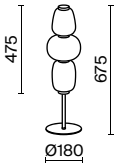
1 **MOD267WL-L18CH3K**
MOD267WL-L18G3K

LED 18 W 2400 lm
t° 3000K >80 Ra 120°
IP 20



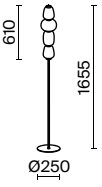
2 **MOD267TL-L28CH3K**
MOD267TL-L28G3K

LED 28 W 3800 lm
t° 3000K >80 Ra 120°
IP 20



3 **MOD267FL-L32CH3K**
MOD267FL-L32G3K

LED 32 W 4500 lm
t° 3000K >80 Ra 120°
IP 20



SPECTACULAR MOMENTS OF ASPIRATIONS OF NATURE

In the realm of illumination, few themes resonate as naturally as the embodiment of light itself. When entwined with organic forms and materials, light unfurls in a tapestry of unparalleled richness and harmony. The freshness of blossoming buds, the mystique of the woodland, the ethereal glint of dew-kissed mornings—all manifest in their fullest splendor through our creations.

Welcome to a collection inspired by the pristine allure of nature.

Froze P. 192
Miracle P. 194
Ros P. 196

Frozen

BS

NEW IP20

EN Fittings material - metal, color - brass. This series is inspired by the aesthetics of northern forests. Dome lamps are made of solid cast glass with a wood cut shape and texture. Three color options of dome lamps: transparent; transparent + matte; transparent + matte + pastel green. Aesthetic fastenings and a magnetic ceiling bowl with no visible screws. Ready-made compositions of 1, 5, 7 and 12 dome lamps. Light source - lamp with a G4 base.

DE Material der Beschläge - Metall, Farbe - Messing. Die Serie ist von der Ästhetik der nördlichen Wälder inspiriert. Lampenschirme - Guss-Ganzglas in Form und Textur eines Holzschnitts. Drei Farboptionen der Lampenschirme: transparent; transparent + matt; transparent + matt + pastellgrün. Ästhetische Halterungen und magnetische Deckenschale ohne sichtbare Schrauben. Fertige Kompositionen aus 1, 5, 7 und 12 Lampenschirmen. Lichtquelle - Leuchtmittel mit G4-Fassung.

IT Il materiale dell'armatura è il metallo, il colore è ottone. La serie è ispirata all'estetica delle foreste settentrionali. I paralumi sono in vetro massiccio fuso nella forma e nella trama di un taglio di legno. Tre opzioni di colore per le tonalità dei paralumi: trasparente, trasparente + opaco, trasparente + opaco + verde pastello.

FR Le matériau de fixation est le métal, la couleur est laiton. La série s'inspire de l'esthétique des forêts du nord. Les abat-jour sont en verre massif moulé ayant la forme et la texture d'une coupe de bois. Trois options de couleurs des abat-jour : transparent ; transparent + mat ; transparent + mat + vert pastel. Fixations esthétiques et cuvette de plafond magnétique sans boulons visibles. Compositions finies de 1, 5, 7 et 12 abat-jour. Source de mimière - lampe avec culot G4.

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1 MOD254PL-05BS	2 MOD254PL-01BS	3 MOD254PL-07BS	4 MOD254PL-12BS
5 × G4 28 W	1 × G4 28 W	7 × G4 28 W	12 × G4 28 W
IP 20	IP 20	IP 20	IP 20

MOD254PL-07BS

Miracle

BS

NEW IP20

EN Metal fittings, brass color. Dome lamps-inflorescences made of cast glass in smooth shapes. Spectacular light reflections on the smooth reliefs of the dome lamp. Light source - lamp with a G9 base.

DE Metallbeschläge, Farbe - Messing. Lampenschirme-Blumen aus Gussglas in fließenden Formen. Eindrucksvolle Lichtreflexe auf den glatten Reliefs des Lampenschirm. Lichtquelle - Leuchtmittel mit G9-Fassung.

IT L'armatura è in metallo, il colore è in ottone. I paralumi sono-infiorescenze di vetro fuso in forme fluide. Spettacolari riflessi di luce sui rilievi lisci di un paralume. La sorgente dell'illuminazione è una lampadina con un portalampada G9.

FR L''armature est en métal, la couleur est laiton. Les abat-jour inflorescences en verre coulé aux formes lisses. Les reflets de lumière spectaculaires sur les reliefs lisses de l'abat-jour. La source de lumière est une lampe avec culot G9.

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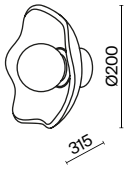
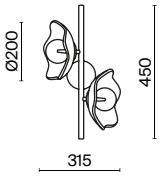
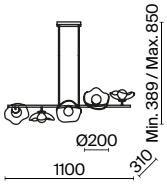
4

5

1 MOD207WL-01BS	2 MOD207WL-02BS	3 MOD207PL-05BS
1 × G9 28 W	2 × G9 28 W	5 × G9 28 W
IP 20	IP 20	IP 20



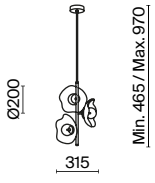




MOD207WL-04BS

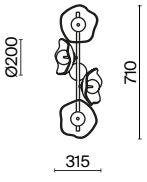
4 **MOD207PL-03BS**

3 × G9 28 W
IP 20



5 **MOD207WL-04BS**

4 × G9 28 W
IP 20



Ros

B BS

NEW IP20

EN Metal fittings, glass dome lamps. Color combinations for fittings and a dome lamp: black + transparent, black + amber, brass + transparent. Decorative elements are blown glass beads. Adjustable wire height. Light source - lamp with a GU10 base.

DE Beschläge - Metall, Lampenschirme - Glas. Farbkombination der Beschläge und Lampenschirme: Schwarz + transparent, Schwarz + Bernstein, Messing + transparent. Dekorelemente - geblasene Glasperlen. Die einstellbare Kabelhöhe. Lichtquelle - Leuchtmittel mit GU10-Fassung.

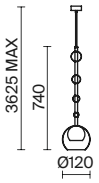
IT L'armatura è in metallo, paralumi sono in-vetro. Combinazioni di colori dell'armatura e del paralume sono nero + trasparente, nero + ambra, ottone + trasparente. Gli elementi decorativi sono "perline" soffiate in vetro. L'altezza dei cavi è regolabile. La sorgente dell'illuminazione sono le lampadine con portalampade GU10.

FR Armature - métal, abat-jour - verre. Combinaisons de couleurs de l'armature et de l'abat-jour : noir + transparent, noir + ambré, laiton + transparent. Les éléments décoratifs sont des ''perles'' en verre soufflé. La hauteur des fils est réglable. Source de lumière - lampe avec culot GU10.

1

1 **MOD227PL-01B**
MOD227PL-01B1
MOD227PL-01BS

1 × GU10 28 W
IP 20



MOD227PL-01B

Sintesi

CH

IP20 LED

EN Chrome-plated metal fittings. Dome lamps made of glass, color - chrome. LED source with a color temperature of 3000K. Bi-directional light flux - up and down. Optical wave effect along the outer glass element.

DE Verchromte Metallbeschläge. Lampenschirme aus Glas, in Chrom. LED-Lichtquelle mit einer Farbtemperatur von 3000K. Bidirektionaler Lichtstrom: nach oben und nach unten gerichtet. Optischer Wellenefekt auf dem äußeren Glaselement.

IT Armatura in metallo cromato. Plafoniere in vetro, colore - cromo. Sorgente LED con temperatura di colore 3000K. Flusso luminoso bidirezionale – in alto e in basso. Effetto onda ottica sull'elemento esterno in vetro.

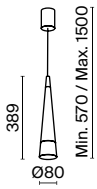
FR Armature métallique chromée. Globes en verre, couleur : chrome. Source LED avec une température de couleur de 3000K. Flux lumineux bidirectionnel : vers le haut et vers le bas. Effet optique de vague sur l'élément en verre extérieur.

1

2

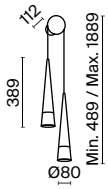
1 **P090PL-L12CH3K**

LED 12 W 420 lm
t° 3000K >80 Ra 120°
IP 20



2 **P090WL-L24CH3K**

LED 24 W 840 lm
t° 3000K >80 Ra 120°
IP 20



P090WL-L24CH3K

Telford

G

IP20

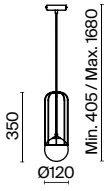
EN Metal fittings of gold color. Dome lamps of frosted white glass. Telford decorative element of dome lamp – steel wire grating of the same color as the fittings. Adjustable height.

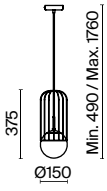
DE Metallbeschläge in Gold. Lampenschirm aus weißem Milchglas. Dekor des Lampenschirms Telford: ein Stahldrahtgitter im Farbton der Beschläge. Einstellbare Höhe.

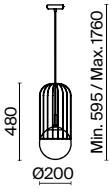
IT Armatura in metallo color oro. Plafoniera in vetro bianco opaco. Soffitto decorativo Telford - griglia in filo d'acciaio da abbinare ai Armatura. Altezza regolabile.

FR Armature en métal de couleur dorée. Globe en verre blanc mat. Décoration du globe Telford : grille en fils d'acier de la couleur de l'armature. Hauteur réglable.

1 P361PL-01G	2 P362PL-01G	3 P363PL-01G
1 × G9 25 W	1 × E27 60 W	1 × E27 60 W
IP 20	**IP** 20	**IP** 20







Tessara

G

NEW LED IP20

EN Metal fittings of gold color. Spherical dome lamps — white plastic. Design with molecular structure simulation. LED light sources.

DE Metallbeschläge in Gold. Kugelförmige Lampenschirme aus weißem Kunststoff. Design mit Nachahmung der Molekularstruktur. LED-Lichtquellen.

IT Armatura in metallo color oro. Plafoniere-sfere - plastica bianca. Design con imitazione della struttura molecolare. Sorgenti luminose a LED.

FR Armature en métal de couleur dorée. Globes sphériques en plastique blanc. Design avec imitation d'une structure moléculaire. Source de lumière LED.

1

2

1 **MOD081CL-L48G3K**

LED 48 W - lm
t° 3000K >80 Ra 120°
IP 20

2 **MOD081CL-L36G3K**

LED 36 W - lm
t° 3000K >80 Ra 120°
IP 20

Tropic

BS

NEW IP20

EN Metal fittings, shade – brass. Dome lamps are made of white glass. On-trend tropical plant motifs in a decor with artistic embossing. Adjustable height of the pendant lamp. G9 base. Lamps are not included.

DE Metallbeschläge, Farbton - Messing. Lampenschirme aus weißem Glas. Trendige Motive der tropischen Pflanzen im Dekor mit Kunstausprägung Pendelleuchten mit einstellbarer Höhe. G9-Fassung. Lampen nicht im Lieferumfang enthalten.

IT Il materiale dell'armatura è il metallo, il colore è ottone. I paralumi sono fatti in vetro bianco. I motivi di tendenza delle piante tropicali nell'arredamento con il conio artistico. Le lampade a sospensione sono regolabili in altezza. Il portalampada e' G9. Le lampadine non sono disponibili su questo modello.

FR Armature métallique, teinte - laiton. Abat-jour en verre blanc. Motifs tendance de plantes tropicales dans le décor avec bossellement artistique. Hauteur de la lampe à suspension réglable. Culot G9. Les lampes ne sont pas incluses.

1

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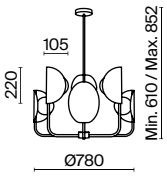
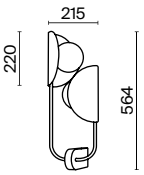
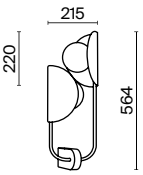
3

1 MOD164PL-06BS	2 MOD164WL-02BS	3 MOD164WL-02BS1
6 × G9 40 W	2 × G9 40 W	2 × G9 40 W
IP 20	IP 20	IP 20







MOD164PL-06BS

MOD164WL-02BS

Ventura

MG

IP20

EN Metal fittings of matte gold tint. Individual elements are painted in black color. Amber glass dome lamps. Original elongated shape of dome lamps. Adjustable height of a pendant.

DE Metallbeschläge in mattem Gold. Die einzelnen Elemente sind schwarz lackiert. Lampenschirme aus Glas in Bernstein. Lampenschirme mit einer eigenartigen langgestreckten Form. Einstellbare Höhe der Pendelleuchte.

IT Armatura in metallo color oro opaco. I singoli elementi sono tinti di nero. Plafoniere di vetro color ambra. Originale forma allungata delle plafoniere. Altezza di sospensione regolabile.

FR Armature métallique, teinte dorée mat. Éléments distincts teintés en noir. Globes en verre de teinte ambre. Forme étirée originale des globes. Hauteur de la suspension réglable.

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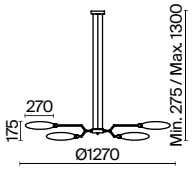
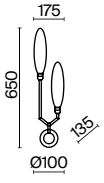
1 **MOD012CL-12G**

12 × G9 28 W
IP 20



2 **MOD012WL-02G**

2 × G9 28 W
IP 20



MOD012CL-12G

Verticale

CH CH CG

IP20 LED 2 IN 1

EN Fittings material– metal, color – chrome. Decorative dome lamp of cast ribbed glass. Dome lamp colors: cognac and chrome. Light source – LED strip. Color temperature is 3000K.

DE Metallbeschläge, Farbton: Chrom. Dekorativer Lampenschirm aus gegossenem geripptem Glas. Farbtöne des Lampenschirms: Cognac und Chrom. Lichtquelle: Lichtband. Farbtemperatur 3000K.

IT Materiale dell'armatura - metallo, colore - cromo. Plafoniera decorativa in vetro calato costolato. Tonalità della plafoniera: cognac e cromo. La sorgente luminosa è una striscia LED. Temperatura di colore 3000K.

FR Matériau de l'armature : métal, couleur : chrome. Globe décoratif en verre coulé nervuré. Teintes du globe: cognac et chrome. Source de lumière : ruban LED. Température de couleur 3000K.

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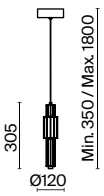
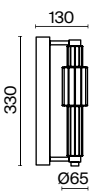
MOD308PL-L9CG3K
MOD308PL-L9CH3K

LED 8 W 800 lm
t° 3000K >80 Ra 180°
IP 20



MOD308WL-L9CG3K
MOD308WL-L9CH3K

LED 8 W 800 lm
t° 3000K >80 Ra 180°
IP 20



MOD308PL-L9CG3K

Vision

G

IP20

EN Fittings — aluminum, color — gold. Double glass dome lamp: internal — frosted, external — transparent. Style — Italian neoclassical. Iconic shapes of the 60s in design.

DE Aluminiumbeschläge, Farbton: Gold. Doppelter Lampenschirm aus Glas: Innenseite matt, Außenseite transparent. Stil: Italienische Neoklassik. Kultige Formen der 60er Jahre im Design.

IT Armatura - alluminio, colore - oro. Doppia plafoniera in vetro: interna - opaca, esterna - trasparente. Stile - neoclassico italiano. Forme iconiche degli anni '60 nel design.

FR Armature : aluminium, couleur : dorée. Globe double en verre : intérieur mat, extérieur transparent. Style : italien néoclassique. Formes culte du design des années 60.

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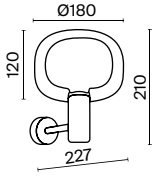
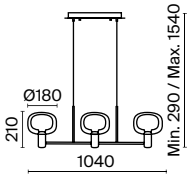
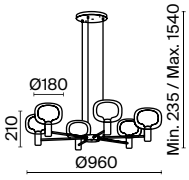
1 MOD411WL-01G	2 MOD411PL-03G	3 MOD411PL-06G
1 × E14 60 W	3 × E14 60 W	6 × E14 60 W
IP 20	IP 20	IP 20







Verre

BS

IP20

EN Fittings — metal, shade — brass. Double lampshade, textile of two types: linen, translucent organza. Transparent elements: blown glass, cast acrylic base.

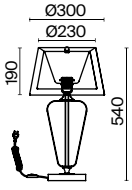
DE Metallbeschläge, Farbton: Messing. Doppelter Lampenschirm aus zwei Arten von Textil: Leinen, durchscheinender Organza. Transparente Elemente: geblasenes Glas, gegossenes Acryl im Sockel.

IT Armatura – metallo, tonalità – ottone. Doppio paralume, due tipi di tessuti: lino, organza traslucida. Elementi trasparenti: vetro soffiato, piede in acrilico colato.

FR Armature : métal, teinte : laiton. Double abat-jour, textile de deux types : lin, organza translucide. Éléments transparents : verre soufflé, acrylique coulé dans la base.

1 **Z005TL-01BS**

1 × E27 40 W
IP 20



Mabell

G C CH

IP20

EN Metal fittings in three shades: chrome, copper and gold. Plated glass dome lamps have the same color as the fittings. Original textured shape of dome lamps. Light source — lamp with E14 base.

DE Metallbeschläge in 3 Farbtönen: Chrom, Kupfer und Gold. Lampenschirme aus Glas mit galvanischer Beschichtung im Farbton der Beschläge. Lampenschirme mit einer eigenartigen strukturierten Form. Lichtquelle: Leuchtmittel mit E14-Fassung.

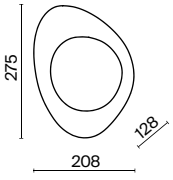
IT Armatura metallica in tre tonalità: cromo, rame e oro. Plafoniere in vetro con rivestimento galvanico in tinta con l'armatura. Forma strutturata originale delle plafoniere. La sorgente luminosa è una lampadina con attacco E14.

FR Armature métallique en trois teintes: chrome, cuivre et dorée. Globes en verre avec revêtement galvanisé dans la teinte de l'armature. Forme de texture originale des globes. Source de lumière : ampoule à culot E14.

1

1 **MOD306WL-01G**
MOD306WL-01C
MOD306WL-01CH

1 × E14 40 W
IP 20



MOD306WL-01CH

Mare

G CH

IP20

EN Metal and glass fittings. Trendy relief texture on both sides of the disc for variability in interior use. Shades — chrome and brass. Decorative reflector with a mirror finish hides the light source. Lamp with G9 base.

DE Beschläge aus Metall und Glas. Trendige geprägte Textur auf beiden Seiten der Scheibe zur Variabilität der Nutzung im Innenraum. Farbtöne: Chrom und Gold. Ein spiegelbeschichteter dekorativer Reflektor verbirgt die Lichtquelle. Leuchtmittel mit G9-Fassung.

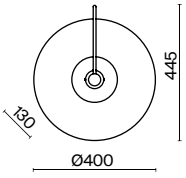
IT Armatura in metallo e vetro. Texture goffrata alla moda su entrambi i lati del disco per la variabilità nell'uso interno. I colori sono cromo e oro. Il riflettore decorativo con finitura a specchio nasconde la sorgente luminosa. Lampadina con attacco G9.

FR Armature en métal et verre. Texture gaufrée tendance des deux côtés du disque pour une variabilité d'utilisation dans l'intérieur. Teintes : chrome et dorée. Le réflecteur décoratif avec revêtement en miroir dissimule la source de lumière. Ampoule à culot G9.

1

1 **MOD305WL-01G**
MOD305WL-01CH

1 × G9 40 W
IP 20



MOD305WL-01G

Prima

BZ CH

IP20

EN Fittings — metal. Shades — chrome, brass. Cotton lampshade of white color. Transparent acrylic decorative elements at the base. Bauhaus aesthetics, lampshade trendy shape. Light source — lamp with E27 base.

DE Metallbeschläge, Farbtöne: Chrom, Messing. Lampenschirm aus Baumwolle in Weiß. Transparenter Acryldekor am Sockel. Die Ästhetik des Bauhauses, die trendige Form des Lampenschirms. Lichtquelle: Leuchtmittel mit E27-Fassung.

IT Armatura - metallo. Tonalità: cromo, ottone. Paralume in cotone bianco. Decoro acrilico trasparente del piede. Estetica Bauhaus, forma della plafoniera alla moda. La sorgente luminosa è una lampadina con attacco E27.

FR Armature : métal. Teintes : chrome, laiton. Abat-jour en coton de couleur blanche. Élément décoratif en acrylique blanc dans la base. Esthétique de Bauhaus, forme tendance del'abat-jour. Source de lumière : ampoule à culot E27.

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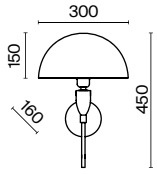
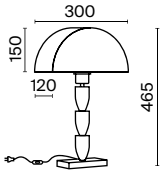
1 **Z034WL-01CH**
Z034WL-01BS

1 × E27 60 W
IP 20



2 **Z034TL-01BZ**

1 × E27 60 W
IP 20



Z034TL-01BZ

Jupiter

BS MR

IP20 LED

EN Brushed metal fittings, shades - brass, marble. Diffuser of two types: corrugated glass and white matte acrylic. Light source - LED strip, temperature is 3000K.

DE Gebürstete Metallbeschläge, Farbtöne: Messing, Marmor. Zwei Arten von Diffusoren: geriffeltes Glas und weißes mattes Acryl. Lichtquelle: Lichtband, Farbtemperatur 3000K.

IT Armatura in metallo opaco, sfumature - ottone, marmo. Diffusore di due tipologie: vetro ondulato e acrilico bianco opaco. Sorgente luminosa - striscia a LED, temperatura 3000K.

FR Armature métallique mate, teinte : laiton, marbre. Diffuseurs de deux types : verre en relief et acrylique blanc mat. Source lumineuse : ruban LED, température 3000K.

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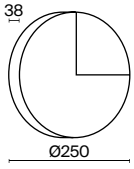
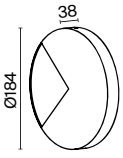
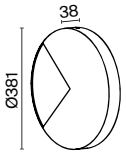
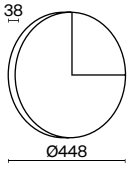
1 MOD320WL-L8BS3K	2 MOD320WL-L5BS3K	3 MOD320WL-L10BS3K	4 MOD320WL-L12BS3K
LED 8 W 400 lm	**LED** 6 W 300 lm	**LED** 10 W 1100 lm	**LED** 12 W 1300 lm
t° 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°
IP 20	**IP** 20	**IP** 20	**IP** 20
			

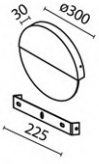
MOD320WL-L10BS3K MOD320WL-L8BS3K MOD320WL-L12BS3K MOD320WL-L5BS3K

5

6

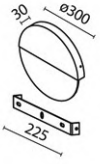
5 **MOD320WL-L13MR3K1**

LED 13 W 200 lm
t° 3000K >80 Ra 120°
IP 20



6 **MOD320WL-L6BS3K1**

LED 6 W 200 lm
t° 3000K >80 Ra 120°
IP 20



Rotta

B G

LED IP20

EN Reinforcement material - aluminum, shades - black, gold. Hidden mount. Balanced black and white pattern. Rotary mechanism for adjusting the light flux. Minimalistic design. Ability to create light compositions. LED source with a color temperature of 3000K.

DE Material der Beschläge: Aluminium, Farbtöne: Schwarz, Gold. Verdeckte Befestigung. Ausgewogenes Licht- und Schattenspiel. Schwenkvorrichtung zur Einstellung des Lichtstroms. Minimalistisches Design. Mit der Möglichkeit, Lichtkompositionen zu schaffen. LED-Quelle mit einer Farbtemperatur von 3000K.

IT Materiale dell'armatura - alluminio, sfumature - nero, oro. Montatura nascosta. Immagine bilanciata di luci e ombre. Meccanismo rotante per la regolazione della potenza luminosa. Design minimalista. Possibilità di creare composizioni leggere. Sorgente LED con temperatura di colore 3000K.

FR Matériau de l'armature : aluminium, teinte : noir, dorée. Fixation invisible. Motif noir et blanc équilibré. Mécanisme de rotation pour le réglage du flux lumineux. Design minimaliste. Possibilité de créer des compositions lumineuses. Source LED avec une température de couleur de 3000K.

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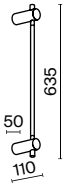
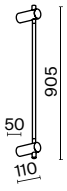
MOD413WL-L6B3K **MOD413WL-L6G3K**	**MOD413WL-L8B3K** **MOD413WL-L8G3K**
LED 6W 400lm **t°** 3000K >80Ra 120° **IP** 20	**LED** 8W 600lm **t°** 3000K >80Ra 120° **IP** 20





MOD413WL-L6G3K

Cerezo

CH

IP20

EN Metal fittings, color – chrome. Dome lamp is made up of transparent optical glass plates. The metal frame of the dome lamp is colored to match the fittings. Height of pendant models is adjustable.

DE Metallbeschläge in Chrom. Lampenschirm besteht aus transparentem optischem Glas. Metallrahmen des Lampenschirms ist im Farbton der Beschläge gefärbt. Einstellbare Höhe der Pendelmodelle.

IT Armatura in metallo, colore - cromo. La plafoniera è composta da lastre di vetro ottico trasparente. La struttura metallica della plafoniera è verniciata in tinta con l'armatura. L'altezza dei modelli a sospensione è regolabile.

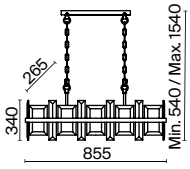
FR Armature en métal, couleur : chrome. Globe composé de plaques de verre optique transparent. Carcasse métallique du globe dans la teinte de l'armature. Hauteur des modèles de suspensions réglable.

1

2

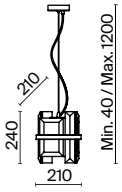
1 **MOD201PL-08N**

8 × E14 40 W
IP 20



2 **MOD201PL-01N**

1 × E14 40 W
IP 20



MOD201PL-01N

Coil

CH

IP20 LED CRI >90

EN Stainless steel and glass fittings, fittings color — chrome. Textured dome lamp with glass decorative elements. Light source — LEDs with a color temperature of 3000K.

DE Beschläge aus Edelstahl und Glas, Farbton der Beschläge: Chrom. Fakturierter Lampenschirm mit Dekor aus Glasmassiv. Lichtquelle: LEDs mit einer Farbtemperatur von 3000K.

IT Armatura in acciaio inox e vetro, colore dell'armatura - cromo. Plafoniera strutturata con decori in vetro massiccio. La sorgente luminosa è LED con una temperatura di colore di 3000K.

FR Armature en acier inoxydable et en verre, couleur de l'armature : chrome. Globe texturé avec élément décoratif en verre massif. Source de lumière : LED avec une température de couleur de 3000K.

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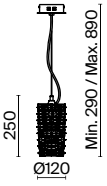
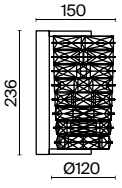
1 **MOD124PL-L3CH3K**

LED 3W 200lm
t° 3000K >90Ra 360°
IP 20



2 **MOD124WL-L6CH3K**

LED 6W 300lm
t° 3000K >90Ra 360°
IP 20



MOD124WL-L6CH3K

Dune

G CH

IP20

EN Metal fittings in two colors: chrome, gold. Decorative elements— clear crystals. Ceiling models have two tiers of pendants. Height of the pendant chandelier is adjustable using cable.

DE Metallbeschläge in 2 Farbtönen: Chrom und Gold. Dekor: transparente Kristalle. Deckenmodelle haben zwei Schichten von Anhängern. Durch ein Seil einstellbare Höhe der Pendel-Kronleuchte.

IT Armatura metallica in due tonalità: cromo, oro. Decoro - cristalli trasparenti. I modelli da soffitto hanno due livelli di pendenti. L'altezza del lampadario a sospensione è regolabile con un cavo.

FR Armature métallique en deux teintes : chrome, dorée. Élément décoratif: cristaux transparents. Les modèles de plafond disposent de deux niveaux de pendentifs. Hauteur du lustre suspendu réglable par câble.

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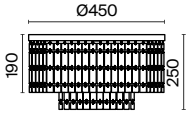
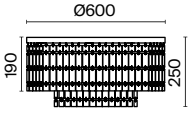
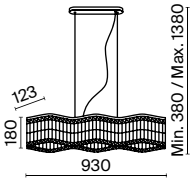
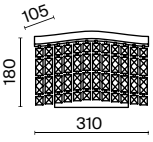
DIA005CL-06G DIA005CL-06CH	DIA005CL-10CH	DIA005PL-06G	DIA005WL-02G
6 × E14 60 W **IP** 20	10 × E14 60 W **IP** 20	6 × E14 60 W **IP** 20	2 × E14 60 W **IP** 20









DIA005PL-06G

Facet

G CH

IP20

EN Fittings material— metal, shades — chrome and gold. Decorative elements— transparent glass crystals. Architectural faceting of decorative elements. Light source — lamps with E14 base.

DE Metallbeschläge, Farbtöne: Chrom und Gold. Dekor: transparente Glaskristalle. Architektonischer Schliff von dekorativen Elementen. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Materiale dell'armatura - metallo, Plafoniere - cromo e oro. Decoro – cristalli di vetro trasparenti. Sfaccettature architettoniche di elementi decorativi. Sorgente luminosa - lampadine con attacco E14.

FR Matériau de l'armature : métal, teintes : chrome et dorée. Élément décoratif : cristaux de verre transparent. Taille architecturale des éléments décoratifs. Source de lumière: ampoules à culot E14.

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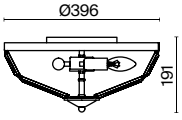
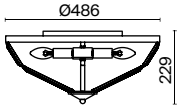
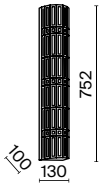
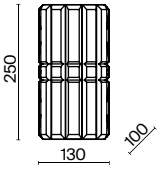
1	2	3	4
MOD094CL-04CH	**MOD094CL-06CH**	**MOD094WL-03CH**	**MOD094WL-01CH**
MOD094CL-04G	**MOD094CL-06G**	**MOD094WL-03G**	**MOD094WL-01G**
4 × E14 60 W	6 × E14 60 W	3 × E14 60 W	1 × E14 60 W
IP 20	**IP** 20	**IP** 20	**IP** 20









MOD094WL-03G

Flare

G

IP20

EN Fittings material— metal, color — gold. Decorative elements— crystal of large architectural faceting. Height of pendant chandeliers is adjustable by chain. Light source — lamps with E14 base.

DE Metallbeschläge, Farbton: Gold. Dekor: Kristall mit großformatigem architektonischem Schnitt. Durch eine Kette einstellbare Höhe der Pendel-Kronleuchte. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Materiale dell'armatura – metallo, colore – oro. Decoro: cristallo di grandi dimensioni con taglio architettonico. L'altezza dei lampadari a sospensione è regolabile con una catena. Sorgente luminosa - lampadine con attacco E14.

FR Matériau de l'armature : métal, couleur : dorée. Élément décoratif : cristal taillé architecturalement en grande dimension. Hauteur des lustres suspendus réglable par une chaîne. Source de lumière : ampoules à culot E14.

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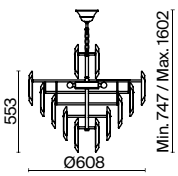
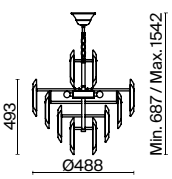
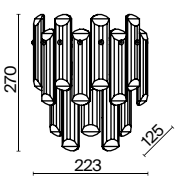
DIA200PL-08G	DIA200PL-06G	DIA200WL-02G
8 × E14 40 W	6 × E14 40 W	2 × E14 40 W
IP 20	**IP** 20	**IP** 20







DIA200PL-06G

Frame

G

NEW IP20

EN Fittings material – metal, shade – gold. Decorative element made of transparent glass in the form of embossed tubes. E14 base. Lamps are not included.

DE Material der Beschläge - Metall, Farbton - Gold. Dekoratives Element aus transparentem Glas in Form von geprägten Röhren. E14-Fassung. Lampen nicht im Lieferumfang enthalten.

IT Il materiale dell'armatura è metallo, il colore è oro. L' elemento decorativo e' realizzato in vetro trasparente sotto forma di tubi in rilievo. Il portalampada e' E14. Le lampadine non sono disponibili su questo modello.

FR Matériel de l'armature - métal, teinte - or. Élément décoratif en verre transparent en forme de tubes en relief. Culot E14. Les lampes ne sont pas incluses.

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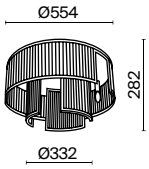
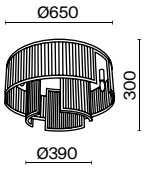
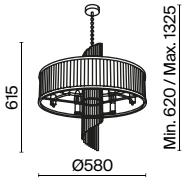
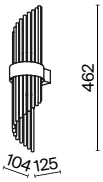
1 MOD174CL-06G	2 MOD174CL-09G	3 MOD174PL-06G	4 MOD174WL-02G
6 × E14 60 W	9 × E14 60 W	6 × E14 60 W	2 × E14 60 W
IP 20	IP 20	IP 20	IP 20









MOD174PL-06G

MOD174WL-02G

Gelid

CH

IP20

EN Metal fittings, color – chrome. Lampshades frame – metal, decorative elements– transparent crystal glass. Height of pendant lamps is adjustable.

DE Metallbeschläge in Chrom. Rahmen des Lampenschirms: Metall, Dekor: transparenter Kristall. Einstellbare Höhe der Pendelleuchte.

IT Armatura in metallo, colore - cromo. La struttura del paralume è in metallo, il decoro è in cristallo trasparente. L'altezza delle lampade a sospensione è regolabile.

FR Armature métallique, couleur chrome. Carcasse de l'abat-jour : métal, élément décoratif : cristal transparent. Hauteur des suspensions réglable.

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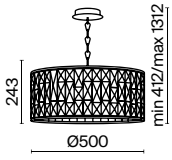
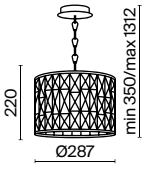
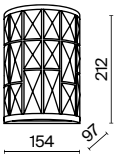
MOD184-PL-04-CH	MOD184-PL-01-CH	MOD184-WL-01-CH
4 × E27 60 W	1 × E27 60 W	1 × E27 60 W
IP 20	**IP** 20	**IP** 20







MOD184-PL-04-CH

Hail

CH

IP20

EN Metal fittings, color – chrome. Crystal decorative elements of two types: large, elongated along the outer perimeter and rounded on pendants. Height of pendant models is adjustable. Light source – lamps with E14 base.

DE Metallbeschläge in Chrom. Zwei Arten von Kristalldekor: ein großer, länglicher am äußeren Rand und ein abgerundeter Dekor mit Anhängern. Einstellbare Höhe der Pendelmodelle. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Armatura in metallo, colore - cromo. Decoro in cristallo di due tipologie: grande, allungato lungo il perimetro esterno, e arrotondato sui pendenti. L'altezza dei modelli a sospensione è regolabile. Sorgente luminosa - lampadine con attacco E14.

FR Armature en métal, couleur : chrome. Éléments décoratifs en cristal de deux types : important étiré sur le périmètre extérieur et arrondi sur les pendentifs. Hauteur des modèles de suspension réglable. Source de lumière : ampoules à culot E14.

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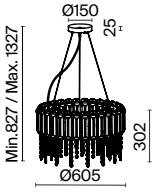
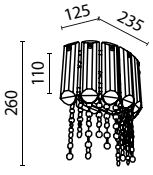
MOD097PL-08CH

8 × E14 40 W
IP 20



MOD097WL-02CH

2 × E14 40 W
IP 20



MOD097PL-08CH

Krone

G BS

NEW IP20 LED CRI >90

EN Metal fittings of gold color. Asymmetrical crystal decoration. Trendy circle shape. LED light source with temperature of 4000K. High color rendering index is 90Ra.

DE Metallbeschläge in Gold. Asymmetrischer Kristalldekor. Trendige Kreisform. LED-Lichtquelle mit einer Farbtemperatur von 4000K. Hoher Farbwiedergabeindex von 90Ra.

IT Armatura in metallo color oro. Decoro asimmetrico in cristallo. Forma circolare alla moda. Sorgente luminosa a LED con una temperatura di 4000K. Alto indice di resa cromatica 90Ra.

FR Armature métallique de couleur dorée. Élément décoratif asymétrique en cristal. Forme ronde tendance. Source de lumière LED avec une température de 4000K. Indice de rendu de couleur élevé : 90Ra.

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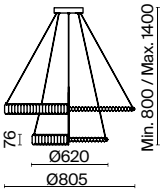
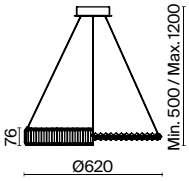
1 **P097PL-L90G4K**

LED 90 W 6000 lm
t° 4000K >90 Ra 180°
IP 20



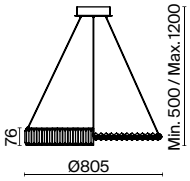
2 **P097PL-L36G4K**

LED 36 W 2400 lm
t° 4000K >90 Ra 180°
IP 20



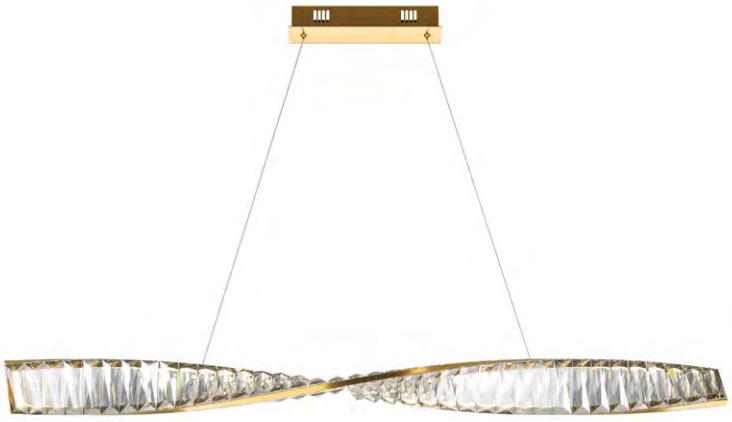
3 **P097PL-L45G4K**

LED 45 W 3000 lm
t° 4000K >90 Ra 180°
IP 20



P097PL-L36G4K

Krone



4

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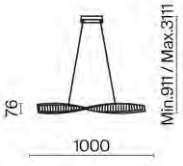
4 **P097PL-L28BS3K**

LED 27W 1900lm
t° 3000K >80Ra 80°
IP 20

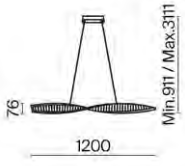


5 **P097PL-L48BS3K**

LED 48W 3300lm
t° 3000K >80Ra 80°
IP 20

6 **P097PL-L36BS3K**

LED 36W 2600lm
t° 3000K >80Ra 80°
IP 20



MOD097PL-L36BS3K

Puntes

CH G

IP20

EN Fittings material— metal, shades — chrome and gold. Decorative elements— bulk crystal of complex cut. Height of pendant models is adjustable by chain length.

DE Metallbeschläge, Farbtöne: Chrom und Gold. Dekor: massive Kristalle mit komplexem Schliff. Durch die Länge der Kette einstellbare Höhe der Pendelmodelle.

IT Materiale dell'armatura - metallo, tonalità – cromo e oro. Decoro: cristalli massicci di taglio complesso. L'altezza dei modelli a sospensione è regolata dalla lunghezza della catena.

FR Matériau de l'armature : métal, teintes : chrome et dorée. Élément décoratif : cristaux massifs à structure complexe. Hauteur des modèles de suspensions réglable par une longue chaîne.

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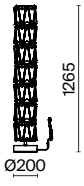
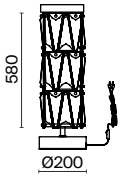
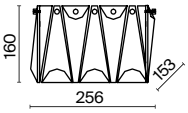
MOD043FL-08CH	**MOD043TL-02CH**	**MOD043WL-01CH**
MOD043FL-08G	**MOD043TL-02G**	**MOD043WL-01G**
8 × E14 60 W	2 × E14 60 W	1 × E14 60 W
IP 20	**IP** 20	**IP** 20







MOD043TL-02G

MOD043FL-08G

Puntes

6

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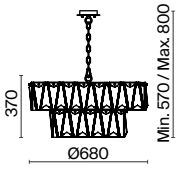
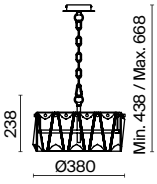
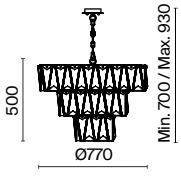
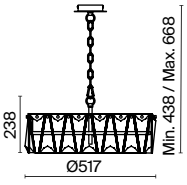
4 MOD043PL-12CH MOD043PL-12G	5 MOD043PL-04G	6 MOD043PL-18CH MOD043PL-18G	7 MOD043PL-06CH MOD043PL-06G
12 × E14 40 W **IP** 20	4 × E14 60 W **IP** 20	18 × E14 40 W **IP** 20	6 × E14 60 W **IP** 20
			

MOD043PL-12G

Revero

G BS

IP20

EN Metal fittings in two colors: brass, gold. Multi-layered decoration. Pendants: transparent (fittings — brass) and amber (fittings — gold) glass. Height of pendant models is adjustable.

DE Metallbeschläge in zwei Farbtönen: Messing, Gold. Mehrstufiger Dekor. Anhänger: transparentes (Beschläge: Messing) und bernsteinfarbenes (Beschläge: Gold) Glas. Einstellbare Höhe der Pendelmodelle.

IT L'armatura e' in metallo in due tonalità: l'ottone, l'oro. Decoro a più livelli. Pendenti: vetro trasparente (armatura: ottone) e ambra (armatura: ottone). L'altezza dei modelli a sospensione è regolabile.

FR Armature en métal, en deux teintes : laiton, dorée. Élément de décoration sur plusieurs niveaux. Pendentifs : verre transparent (armature : laiton) et ambre (armature : dorée). Hauteur des modèles de suspensions réglable..

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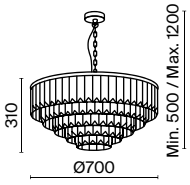
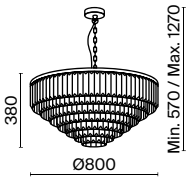
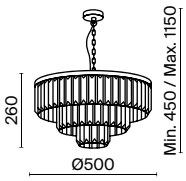
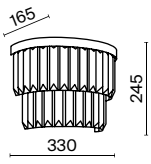
4

MOD085PL-12BS	MOD085PL-16BS	MOD085PL-07G MOD085PL-07BS	MOD085WL-01G MOD085WL-01BS
12 × E14 40 W **IP** 20	16 × E14 40 W **IP** 20	7 × E14 40 W **IP** 20	1 × E14 40 W **IP** 20









MOD085PL-12BS

Wonderland

G

IP20

EN Stainless steel fittings of gold color. Dome lamp of blown glass, inside – crystal pendants. Part of the dome lamps with a mirror finish to match the fittings. Light source – lamps with E14 base.

DE Beschläge aus Edelstahl in Gold. Lampenschirm aus geblasenem Glas, mit Kristallanhänger innen. Ein Teil des spiegelbeschichteten Lampenschirms im Farbton der Beschläge. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Armatura in acciaio inossidabile color oro. Plafoniera in vetro soffiato con pendenti in cristallo all'interno. Parte della plafoniera con rivestimento a specchio in tinta con l'armatura. Sorgente luminosa - lampadine con attacco E14.

FR Armature en acier inoxydable de couleur dorée. Globe en verre soufflé, à l'intérieur pendentifs en cristal. Partie du globe avec revêtement en miroir dans la teinte de l'armature. Source de lumière : ampoules à culot E14.

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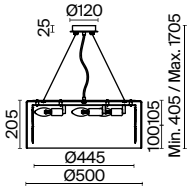
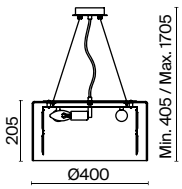
1 **MOD313PL-06G**

6 × E14 60 W
IP 20



2 **MOD313PL-04G**

4 × E14 60 W
IP 20



Recinto

CH

IP20

EN Metal fittings, color – chrome. Decorative elements– rectangular crystal plates. Light sources are hidden under textured glass. The height of the lamps is adjustable using cable.

DE Metallbeschläge in Chrom. Dekor: Rechteckige Kristallplatten. Lichtquellen sind unter dem fakturierten Glas verdeckt. Durch ein Seil einstellbare Höhe der Leuchten.

IT Armatura in metallo, colore - cromo. Decoro – piastre di cristallo rettangolari. Le sorgenti luminose sono nascoste sotto il vetro strutturato. L'altezza delle lampade è regolabile con un cavo.

FR Armature métallique, couleur : chrome. Élément décoratif : plaques de cristal rectangulaires. Sources de lumière dissimulée sous verre texturé. Hauteur des luminaires réglable par câble.

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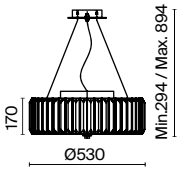
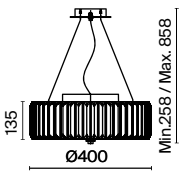
1 **MOD080CL-08CH**

8 × E27 60 W
IP 20



2 **MOD080CL-06CH**

6 × E27 60 W
IP 20



Basic colors

B BG W GR

NEW IP20

EN Fittings material — metal. Shades — black, white and two instant shades of gray. Universal and basic forms of dome lamps. Included: a hook, an additional base and a metal element allowing you to fix the suspension in the desired area or use it as a wall lamp. E27 base. Lamps are not included.

DE Material der Beschläge - Metall. Farbtöne - Schwarz, Weiß, sowie zwei aktuelle Grautöne. Universelle und grundlegende Formen von Lampenschirmen. Im Lieferumfang enthalten: Haken, zusätzliche Basis und metallisches Element, mit denen Sie die Pendelleuchte an der gewünschten Stelle befestigen oder als Wandleuchte verwenden können. E27-Fassung. Lampen nicht im Lieferumfang enthalten.

IT Il materiale dell'armatura è il metallo. I colori sono nero, bianco e anche due sfumature di grigio moderne. I paralumi sono in forme universali e di base.Il kit Include un gancio, una base aggiuntiva e un elemento metallico che fissano una sospensione nella zona desiderata. Si puo' utilizzarla come applique. Il porta-lampada e' E27. Le lampadine non sono disponibili su questo modello.

FR Matériel de l'armature - métal. Teintes - noir, blanc et également deux nuances de gris actuelles Formes universelles et basiques des abat-jour. Crochet, base supplémentaire et élément métallique sont inclus. Ils permettent de fixer la suspension à l'endroit souhaité ou de l'utiliser comme applique murale. Culot E27. Les lampes ne sont pas incluses.

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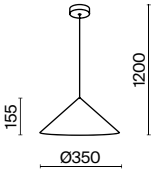
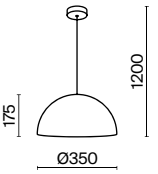
1	2
MOD167PL-01B	**MOD168PL-01B**
MOD167PL-01BG	**MOD168PL-01BG**
MOD167PL-01W	**MOD168PL-01W**
MOD167PL-01GR	**MOD168PL-01GR**
1 × E27 40 W	1 × E27 40 W
IP 20	**IP** 20





MOD167PL-01BG

MOD167PL-01W

Bowi

G

IP20 2 IN 1

EN Fittings – metal, color – gold. Dome lamps of transparent glass. Frame made of metal frames superimposed on each other. Mount 2 in 1– mounting with or without chain.

DE Metallbeschläge in Gold. Lampenschirme aus transparentem Glas. Rahmen aus übereinander angeordneten Metallrähmchen. 2-in-1-Befestigung: Montage mit oder ohne Kette.

IT Armatura - metallo, colore - oro. Plafoniere in vetro trasparente. Struttura dai telai metallici sovrapposti l'uno all'altro. Attacco 2 in 1 - montaggio con o senza catena.

FR Armature : métal, couleur: dorée. Globes en verre transparent. Carcasse de cadres métalliques superposés les uns sur les autres. Fixation 2 en 1 : pose avec ou sans chaîne.

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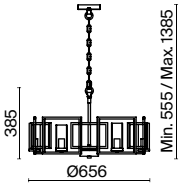
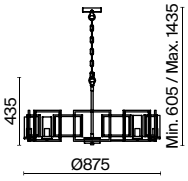
H009PL-06G	H009PL-08G
6 × E14 40 W	8 × E14 40 W
IP 20	IP 20





H009PL-08G

Dynamics

MG MB MW

NEW IP20

EN Fittings material— aluminum. Powder coating in three colors: matte black, matte white, matte gold. Dome lamp with trendy corrugated texture. Pendant models with external glass elements. Bright key-light.

DE Material der Beschläge: Aluminium. Pulverbeschichtung in drei Farbtönen: Mattes Schwarz, Mattes Weiß, Mattes Gold. Lampenschirm mit einer trendigen, geriffelten Textur. Pendelmodelle mit einem äußeren Glaselement. Helles gerichtetes Licht.

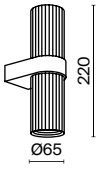
IT Materiale dell'armatura - alluminio. Verniciato a polvere in tre colori: nero opaco, bianco opaco, oro opaco. Plafoniere con trama ondulata alla moda. Modelli a sospensione con elemento esterno in vetro. Luce direzionale vivida.

FR Matériau de l'armature : aluminium. Revêtement par poudre en trois couleurs : noir mat, blanc mat, dorée mat. Globe avec texture ondulée tendance. Modèles de suspensions avec élément en verre extérieur. Lumière orientée vive.

1

1 **MOD326WL-02MG**
MOD326WL-02W
MOD326WL-02B

2 × GU10 50 W
IP 20



MOD326WL-02B

EI

B W T W G B G

NEW IP20

EN Metal body, color palette: black, white, brass, gold and terracotta. Two types of dome lamps: "tablet" with a graphic pattern of asymmetrical lines; "tablet" + perfectly smooth metal "plate". The design is inspired by the suprematist aesthetics of El Lissitzky. LED light source, color temperature: 3000K. A 3-meter adjustable wire.

DE Metallgehäuse, Farbpalette - Schwarz, Weiß, Messing, Gold und Terrakotta. Zwei Arten von Lampenschirmen: "Tablette" mit einem grafischen Relief aus asymmetrischen Linien; "Tablette" + perfekt glatte Metall-"Platte". Das Design ist inspiriert von der suprematistischen Ästhetik von El Lissitzky. LED-Lichtquelle, Farbtemperatur - 3000K. Verstellbares Kabel - 3 Meter.

IT Il corpo fato in metallo, la tavolozza dei colori e' nero, bianco, ottone, oro e terracotta. Due tipi di paralumi: una "tavoletta" con un rilievo grafico di linee asimmetriche; una "tavoletta" + un "piatto"di metallo perfettamente liscio. Il design è ispirato all'estetica suprematista di El Lissitzkij (in russo – Эль Лисицкий). La sorgente luminosa a LED, la temperatura di colore e' 3000K. Il cavo regolabile di 3 metri.

FR Corps en métal, palette de couleurs : noir, blanc, laiton, or et terre cuite. Deux types d'abat-jour : «tablette» avec un relief graphique de lignes asymétriques ; «tablette» + « plaque» métallique parfaitement lisse. Le design s'inspire de l'esthétique suprématiste d'El Lissitzky. Source de lumière LED, température de couleur - 3000K. Fil réglable - 3 mètres.

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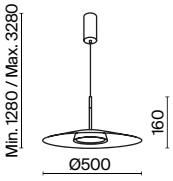
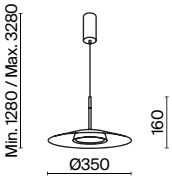
1 **MOD041PL-L15W3K1**

LED 15 W 800 lm
t° 3000K >80 Ra 90°
IP 20



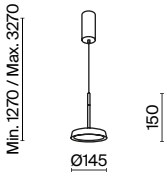
2 **MOD041PL-L15B3K1**

LED 15 W 500 lm
t° 3000K >80 Ra 90°
IP 20



3 **MOD041PL-L15GB3K**

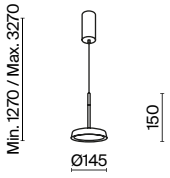
LED 15 W 650 lm
t° 3000K >80 Ra 90°
IP 20



MOD041PL-L15B3K1

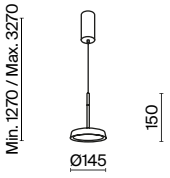
4 **MOD041PL-L15TR3K**

LED 15 W 700 lm
t° 3000K >80 Ra 90°
IP 20



5 **MOD041PL-L15WG3K**

LED 15 W 800 lm
t° 3000K >80 Ra 90°
IP 20



Enigma

BS W

NEW IP20 CRI >90

EN Metal fittings. Two color scores: black + brass, black + white. Light height and direction are adjustable. LED source with a color temperature of 3000K. High color rendering index is 90Ra.

DE Metallbeschläge. Zwei Farbtöne: Schwarz mit Messing, Schwarz mit Weiß. Einstellbare Höhe und Lichtrichtung. LED-Lichtquelle mit einer Farbtemperatur von 3000K. Hoher Farbwiedergabeindex von 90Ra.

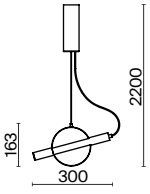
IT Armatura metallica. Due combinazioni di colori: nero + ottone, nero + bianco. L'altezza e la direzione della luce sono regolabili. Sorgente LED con temperatura di colore 3000K. Alto indice di resa cromatica 90Ra.

FR Armature métallique. Deux choix de couleurs: noir + laiton, noir + blanc. Hauteur et direction de la lumière réglables. Source LED avec une température de couleur de 3000K. Fort indice de rendu de couleur de 90Ra.

1

1 **MOD150PL-L5BS3K**
MOD150PL-L5W3K

LED 5W 350lm
t° 3000K >90Ra 36°
IP 20



MOD150PL-L5BS3K

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Gerhard

B W GR

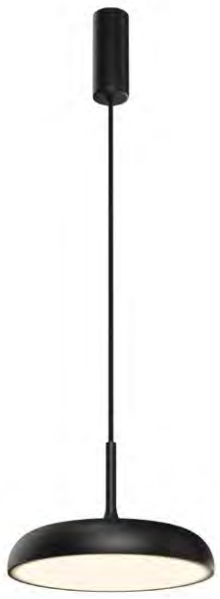
NEW LED IP20

EN Metal fittings and dome lamp, color - black, white, grey. The shagreen surface prevents appearance of hand marks and dust. The white matte acrylic diffuser transmits light well and prevents glare. Adjustable wire length: up to 3 meters. LED light source. Color temperature - 3000K.

DE Beschläge und Lampenschirm aus Metall, Farben - Schwarz, Weiß, Grau. Shagreenfläche verhindert Handabdrücke und Staub. Weißer matter Acryl-Diffusor ermöglicht eine gute Lichtdurchlässigkeit und verhindert Blendung. Einstellbare Kabellänge - bis 3 Metern. LED-Lichtquelle. Farbtemperatur 3000K.

IT L'armatura e il paralume sono in metallo, i colori sono-nero, bianco, grigio. Superficie shagreen-previene segni di mani e polvere. Il diffusore bianco opaco in acrilico trasmette bene la luce, previene l'effetto accecante. Lunghezza del cavo regolabile e' fino a 3 metri. L'illuminazione a LED. La temperatura del colore e' 3000 K.

FR L'armature et l'abat-jour sont en métal, couleurs - noir, blanc, gris. Surface de chagrin – évite les traces de mains et la poussière. Le diffuseur blanc mat en acrylique transmet bien la lumière et évite l'éblouissement. Longueur de fil réglable - jusqu'à 3 mètres. Source de lumière LED. Température de couleur 3000K.

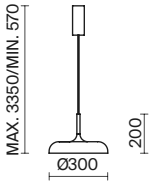


1

2

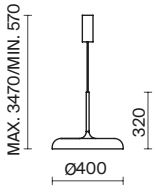
1 **MOD189PL-L12B3K1**
MOD189PL-L12W3K1
MOD189PL-L12GR3K1

LED 19 W 1000 lm
t° 3000K >80 Ra 120°
IP 20



2 **MOD189PL-L18B3K1**
MOD189PL-L18W3K1
MOD189PL-L18GR3K1

LED 26 W 1400 lm
t° 3000K >80 Ra 120°
IP 20



MOD189PL-L12B3K1

Giro

B
BS

IP20

EN Black metal fittings. Cone-shaped dome lamps are made of aluminum. Shade – brass. Revolving horns, direction of the light can be changed. Height is adjustable with collapsible central element.

DE Metallbeschläge in Schwarz. Kegelförmige Lampenschirme aus Aluminium. Farbton: Messing. Drehbare Arme, man kann die Lichtrichtung ändern. Durch ein klappbares Mittelstück einstellbare Höhe.

IT Armatura in metallo in nero. Le plafoniere-coni sono realizzate in alluminio. Colore: ottone. Le luci ruotano, si può cambiare la direzione della luce. L'altezza è regolabile con un elemento centrale pieghevole.

FR Armature métallique de couleur noire. Globes sphériques en aluminium. Teinte : laiton. Bras pivotants, possibilité de modifier la direction de la lumière. Hauteur réglable à l'aide d'un élément central pliable.

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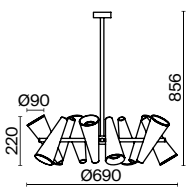
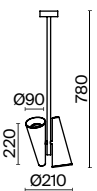
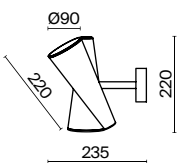
	MOD095PL-10BS	MOD095PL-02BS	MOD095WL-02BS
	10 × GU10 50 W	2 × GU10 50 W	2 × GU10 50 W
	IP 20	IP 20	IP 20







Palette

CFL

IP20

EN Metal fittings combine grey, gold and silver color. Combination of cylindrical shapes in design. Height is adjustable using cable. Light source — lamp with GU10 base.

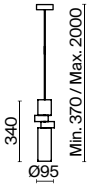
DE Metallbeschläge mit Kombination von Grau, Gold und Silber. Kombination von zylindrischen Formen im Design. Die Höhe kann mit Kabel eingestellt werden. Lichtquelle: Leuchtmittel mit GU10-Fassung.

IT L'armatura in metallo combina grigio, oro e argento. Combinazione di forme cilindriche nel design. Altezza regolabile con cavo. La sorgente luminosa è una lampadina con attacco GU10.

FR L'armature métallique combine les couleurs grise, dorée et argent. Design avec combinaison des formes cylindriques. Hauteur réglable à l'aide d'un câble. Source de lumière: ampoule à culot GU10.

1 **MOD303PL-01CFL2**
MOD303PL-01CFL3

1 × GU10 40 W
IP 20



Jack-stone

G N

IP20 LED CRI >90

EN Stainless steel fittings in two shades: nickel and gold. Trendy combination of matte and glossy metal. LED light source with temperature of 3000K.

DE Beschläge aus Edelstahl in zwei Farbtönen: Nickel und Gold. Eine trendige Kombination aus mattem und glänzendem Metall. LED-Lichtquelle mit einer Farbtemperatur von 3000K.

IT Armatura in acciaio inossidabile in due tonalità: nichel e oro. Combinazione alla moda di metallo opaco e lucido. Sorgente luminosa a LED con una temperatura di 3000K.

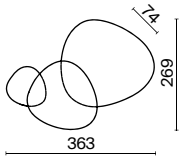
FR Armature en acier inoxydable en deux teintes : nickel et dorée. Combinaison tendance du métal mat et brillant. Source lumineuse LED avec une température de 3000K.

1

2

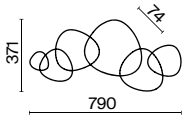
1 **MOD314WL-L8G3K**
MOD314WL-L8N3K

LED 8 W 350 lm
t° 3000K >90 Ra 120°
IP 20



2 **MOD314WL-L13G3K**
MOD314WL-L13N3K

LED 13 W 550 lm
t° 3000K >90 Ra 120°
IP 20



MOD314WL-L13G3K

Lovetann

G

IP20

EN Metal frame, color - brushed brass. Decor - openwork discs to match the fittings. Effective lighting design. Trendy floral motifs in design. The lamps of the series are easy to combine, creating compositions. Light source - lamp with E14 base.

DE Metallbeschläge, Farbton: Mattes Messing. Dekor: Durchbrochene Scheiben im Farbton der Beschläge. Eindrucksvolles Lichtmuster. Trendige Blumenmotive im Design. Die Leuchten der Serie lassen sich leicht kombinieren und bilden Kompositionen. Lichtquelle: Ein Leuchtmittel mit E14-Fassung.

IT Corpo in metallo, colore – ottone opaco. Decoro – dischi traforati in tono con i raccordi. Progettazione illuminotecnica impressionante. Motivi floreali alla moda nel design. Le lampade della serie sono facili da combinare, creando composizioni. La sorgente luminosa è una lampadina con attacco E14.

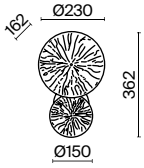
FR Armature en métal, couleur : laiton mat. Éléments décoratifs : disques ajouré dans la teinte de l'armature. Dessin lumineux saisissant. Motifs floraux tendance dans le design. Luminaires de la série facilement combinables en créant une composition. Source de lumière : ampoule à culot E14.

1

2

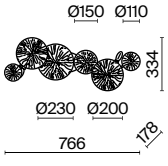
1 **MOD082WL-01G**

1 × E14 40 W
IP 20



2 **MOD082WL-04G**

4 × E14 40 W
IP 20



MOD082WL-04G

Golden Cage

G

NEW LED IP20

EN Metal fittings, gold color. Decorative handmade wire sphere lamps. Horizontal suspensions in two mount options - surface and hidden ones. The luminous element is a silicone tube with a LED source. Color temperature: 3000K.

DE Metallbeschläge, goldfarben. Dekorative Drahtkugellampenschirme - handgemacht. Horizontale Aufhänger mit zwei Montagemöglichkeiten - Aufsatzmontage oder verdeckte Montage. Das Leuchelement: Silikonschlauch mit einer LED-Quelle. Farbtemperatur: 3000K

IT L'armatura e' in metallo, colore e' l'oro. I paralumi in forma di sfere decorativi in filo metallico sono fatti a mano. Sospensioni orizzontali realizzate in due opzioni di montaggio di quello in testa e di nascosto. L'elemento luminoso è un tubo di silicone con una sorgente a LED. La temperatura di colore e' 3000K.

FR Armature - métal, couleur - or. Les abat-jour-sphères décoratifs en fil sont fabriqués à la main. Suspensions horizontales en deux options de montage - en saillie et caché. L'élément lumineux est un tube en silicone avec une source LED. Température de couleur 3000K.

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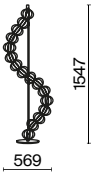
4

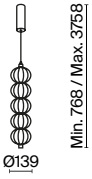
1 **MOD216FL-L38G3K**

LED 48 W 3000 lm
t° 3000K >80 Ra 360°
IP 20



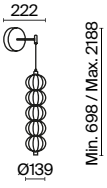
2 **MOD216PL-L10G3K**

LED 17 W 1050 lm
t° 3000K >80 Ra 360°
IP 20



3 **MOD216WL-L10G3K**

LED 17 W 1100 lm
t° 3000K >80 Ra 360°
IP 20

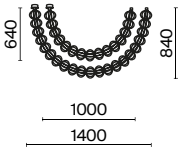


MOD216FL-L38G3K

MOD216PL-L55G3K

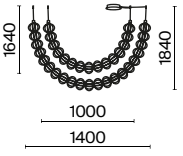
4 **MOD216PL-L42G3K**

LED 37 W 1700 lm
t° 3000K >80 Ra 360°
IP 20



5 **MOD216PL-L55G3K**

LED 107 W 6110 lm
t° 3000K >80 Ra 360°
IP 20



Imaginary

G

NEW LED IP20

EN Metal fittings, shade – gold. The design incorporates motives of jewelry art. Elegant chains on the lamp body create shimmering highlights. LED light source. Color temperature – 3000K. Adjustable height of the pendant lamp.

DE Metallbeschläge, Farbton - Gold. Motive der Schmuckkunst im Design. Geschmackvolle Ketten am Rahmen der Leuchte schaffen Spiel der Blendung. LED-Lichtquelle. Farbtemperatur - 3000K. Pendelleuchten mit einstellbarer Höhe.

IT L'armatura metallica, il colore è oro. Motivi di gioielleria nel design. Le eleganti catene sul corpo della lampada creano i riflessi traboccanti. L'illuminazione a LED, la temperatura del colore-3000 K. Le lampade a sospensione sono regolabili in altezza.

FR Armature métallique, teinte - or. Motifs de bijouterie dans le design. Des chaînes gracieuses sur le corps de la lampe créent des débordements de reflets. Source de lumière LED. Température de couleur - 3000K. Hauteur de la lampe à suspension réglable.

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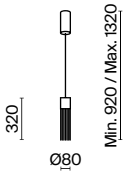
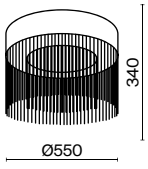
1 **MOD190PL-L5G3K**

LED 5 W 100 lm
t° 3000K >80 Ra 120°
IP 20



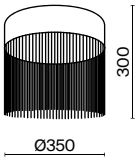
2 **MOD190CL-L18G3K**

LED 18 W 750 lm
t° 3000K >80 Ra 120°
IP 20



3 **MOD190CL-L36G3K**

LED 36 W 1300 lm
t° 3000K >80 Ra 120°
IP 20



MOD190PL-L5G3K

Mollis

B

IP20

EN Fittings and dome lamps of metal, color – black. The original shape of the dome lamp with a smooth contour. The light sources are hidden under the acrylic diffuser.

DE Beschläge und Lampenschirm aus Metall, Farbton: Schwarz. Eine eigenartige Form des Lampenschirms mit einer weichen Kontur. Lichtquellen sind unter dem Acryl-Diffusor verdeckt.

IT Armatura e plafoniere in metallo, colore – nero. Forma originale della plafoniera con un contorno scorrevole. Le sorgenti luminose sono nascoste sotto il diffusore in acrilico.

FR Armature et globes en métal, couleur : noir. Globe à la forme originale au contour lisse. Sources de lumière dissimulée sous le diffuseur en acrylique.

1

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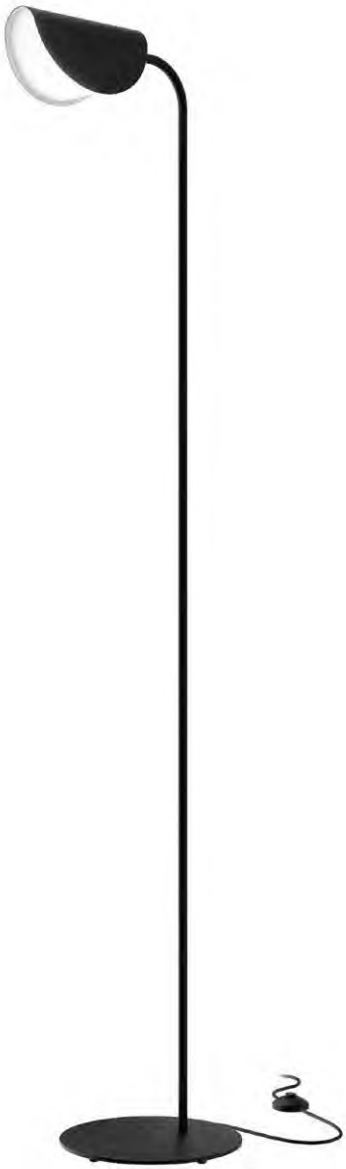
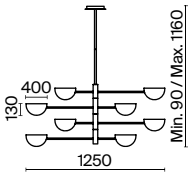
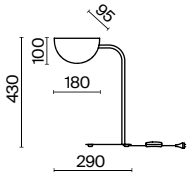
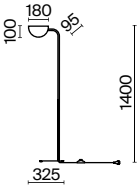


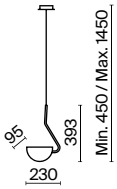
4

1 MOD126PL-08B	2 MOD126TL-01B	3 MOD126FL-01B	4 MOD126PL-01B
8 × G9 28 W	1 × G9 28 W	1 × G9 28 W	1 × G9 28 W
IP 20	IP 20	IP 20	IP 20







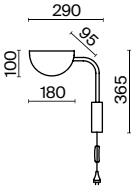


5

6

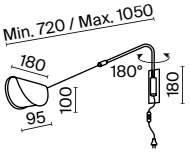
5 **MOD126WL-01B**

1 × G9 28 W
IP 20



6 **MOD126WL-01B1**

1 × G9 28 W
IP 20



Notta

B W BS

IP20

EN Metal fittings in three shades: brass, matte black, matte white. Original geometry in design. Bidirectional light flux: up and down. Compact dimensions. Accent backlight.

DE Metallbeschläge in 3 Farbtönen: Messing, mattes Schwarz und mattes Weiß. Eigenartige Geometrie im Design. Bidirektionaler Lichtstrom: nach oben und nach unten. Kompakte Abmessungen. Akzentbeleuchtung.

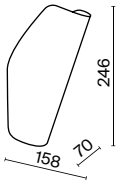
IT Armatura metallica in tre tonalità: ottone, nero opaco, bianco opaco. Geometria originale nel design. Flusso luminoso bidirezionale: su e giù. Dimensioni compatte. Illuminazione d'accento.

FR Armature métallique en trois teintes : laiton, noir mat, blanc mat. Design à géométrie originale. Flux lumineux bidirectionnel : vers le haut et vers le bas. Dimensions compactes. Applique d'accentuation.

1

1 **MOD417WL-01W**
MOD417WL-01B
MOD417WL-01BS

1 × G9 40 W
IP 20



MOD417WL-01W

Pixel

B W BS B BS

LED IP20

EN Metal fittings. Shades – white, black, brass, combination of black and brass. Swivel dome lamps. Switch button on the lamp. LED light source with a color temperature of 3000K.

DE Metallbeschläge. Farbtöne: Weiß, Schwarz, Messing, eine Kombination aus Schwarz und Messing. Drehbare Lampenschirme. Schaltknopf an der Leuchte. LED-Lichtquelle mit einer Farbtemperatur von 3000K.

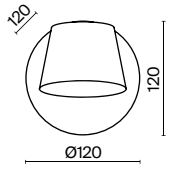
IT Armatura in metallo. Tonalità: bianco, nero, ottone, combinazione di nero e ottone. Plafoniere girevoli. Pulsante di selezione sulla lampada. Sorgente luminosa a LED con temperatura di colore di 3000K.

FR Armature en métal. Teintes : blanc, noir, laiton, combinaison de noir et laiton. Globes orientables. Bouton d'allumage sur le luminaire. Source de lumière LED avec une température de couleur de 3000K.

1

1 **MOD421WL-L6B3K**
MOD421WL-L6W3K
MOD421WL-L6BS3K
MOD421WL-L6BBS3K

LED 7W 350lm
t° 3000K >80Ra 120°
IP 20



MOD421WL-L6B3K

Plec

G

IP20

EN Metal fittings in gold color. Spherical dome lamp of white frosted glass and decorative metal element. Adjustable height of the lamp.

DE Metallbeschläge in 2 Farbtönen: Schwarz und Gold. Kugelförmiger Lampenschirm aus weißem Milchglas und einem dekorativen Element aus Metall. Einstellbare Höhe der Leuchte.

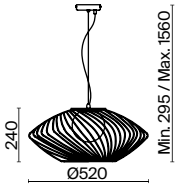
IT Armatura metallica in due tonalità: nero e oro. Plafoniera a forma di sfera in vetro opaco bianco e elemento decorativo in metallo. Altezza della lampada regolabile.

FR Armature en métal, en deux teintes : noir et dorée. Globe sphérique en verre blanc mat et élément de décoration en métal. Hauteur du luminaire réglable.

1

1 **P364PL-01G**

1 × E27 60 W
IP 20



P364PL-01G

Sonata

BS CH

LED IP20

EN Aluminum fittings in two shades: brass, chrome. Soft acrylic diffuser, smooth light distribution. Decorative elements— metal tubes have the same color as the fittings. LED light source, color temperature is 3000K.

DE Aluminiumbeschläge in zwei Farbtönen: Messing, Chrom. Milder Acryl-Diffusor, gleichmäßige Lichtverteilung. Dekor: Metallrohre im Farbton der Beschläge. LED-Lichtquelle mit einer Farbtemperatur von 3000K.

IT Armatura in alluminio in due tonalità: ottone, cromo. Diffusore in acrilico morbido, distribuzione della luce uniforme. Decoro – tubi di metallo in tinta con l'armatura. Sorgente luminosa a LED, temperatura di colore 3000K.

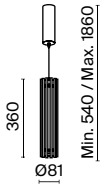
FR Armature en aluminium en deux teintes : laiton, chrome. Diffuseur doux acrylique, diffusion uniforme de la lumière. Élément décoratif : tubes métalliques de la teinte de l'armature. Source de lumière LED, température de couleur : 3000K.

1

2

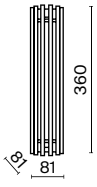
1 **MOD410PL-L12BS3K**
MOD410PL-L12CH3K

LED 12 W 330 lm
t° 3000K >80 Ra 120°
IP 20



2 **MOD410WL-L12BS3K**
MOD410WL-L12CH3K

LED 12 W 330 lm
t° 3000K >80 Ra 120°
IP 20



MOD410PL-L12BS3K

Vesper

W G B G

IP20

EN Metal fittings, shade – gold. Metal dome lamps are colored in gold from inside. External side in two shade options: black and white. Rotary mechanism, revolving horns.

DE Metallbeschläge in Gold. Lampenschirme aus Metall, auf der Innenseite in Gold lackiert. Außenseite in zwei Farbtönen: Schwarz und Weiß. Schwenkmechanismus, drehbare Arme.

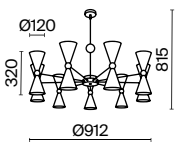
IT Armatura in metallo, tonalità – oro. Le plafoniere in metallo sono verniciate all'interno in colore ottone. Il lato esterno è disponibile in due varianti di colore: bianco e nero. Meccanismo girevole, luci ruotano.

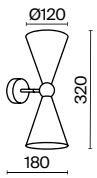
FR Armature en métal, teinte : dorée. L'intérieur des globes métalliques sont teints en couleur dorée. Le côté extérieur existe en deux teintes : noir et blanc. Mécanisme orientable, les bras sont pivotants.

1 ☐ ■

2 ☐ ■

☐ MOD108PL-14WG ■ MOD108PL-14GB	☐ MOD108WL-02WG ■ MOD108WL-02GB
14 × E14 40 W **IP** 20	2 × E14 40 W **IP** 20





MOD108PL-14GB

Cipresso

G

IP20

EN Fittings — metal of gold color. Dome lamp — white cast glass. Trendy asymmetry in design. Soft zone light. Light source — lamp with E14 base.

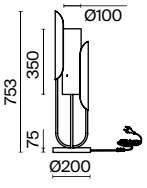
DE Beschläge: Metall in Gold. Lampenschirm: Weißes Gussglas. Trendige Asymmetrie im Design. Weiches Zonenlicht. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT L'armatura: metallo color oro. Plafoniera: vetro colato bianco. Asimmetria alla moda nel design. Luce d'area morbida. La sorgente luminosa è una lampadina con attacco E14.

FR Armature : métal de couleur dorée. Globe en verre coulé blanc. Design asymétrique tendance. Lumière zonale douce. Source de lumière : ampoule à culot E14.

1 **Z014TL-01G**

1 × E14 40 W
IP 20



Lantern

W

LED IP20

EN Metal fittings of white color. Lampshade of the lamp— screen-printed metal for the effect of sunlight on tree crowns. Lampshade color— white. Wooden decorative element. Adjustable cable length.

DE Metallbeschläge in Weiß. Lampenschirm der Leuchte: Metall mit einem Schablonenmuster für einen Effekt von Sonnenlicht auf den Baumkronen. Farbe des Lampenschirms: Weiß. Dekoratives Element aus Buche. Verstellbare Seillänge.

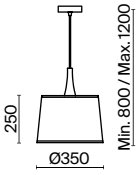
IT Armatura metallica in bianco. Il paralume è in metallo con un motivo a stencil per l'effetto della luce solare sulle chiome degli alberi. Colore del paralume – bianco. Elemento decorativo in legno. Lunghezza del cavo regolabile.

FR Armature métallique de couleur blanche. Abat-jour du luminaire : métal avec dessin par pochoir pour un effet de lumière du soleil sur les écorces des arbres. Couleur de l'abat-jour : blanc. Élément décoratif en bois. Longueur du câble réglable.

1

1 **MOD029-PL-01-W**

1 × E27 60 W
IP 20



SPECTACULAR MOMENTS OF LIGHT DIVERSITY

In a domain where each detail is birthed from a deep wellspring of affection for the art of illumination, finding one's essence is paramount. Here, every luminary, each symphony of colors and tones, stands as a quintessential embodiment of harmony and aesthetics. Every fixture within my collection transforms into a luminal narrator, articulating untold tales through the language of beams and emotions, communicating moods that transcend the boundaries of words.

The Light Diversity collection draws inspiration from this emotional interplay of light.

Ambience P. 286
Light stick P. 288
Halo P. 290
Curve P. 298

Ambience

B

NEW LED IP20

EN Aluminium fittings, black color. Round and flat dome lamp, white color. Reflected and diffused light effect for basic lighting. Two diffuser diameters. Adjustable wire length: 3 meters. LED light source. Color temperature - 3000K.

DE Beschläge aus Aluminium, Farbe - Schwarz. Runder und flacher Metalllampenschirm, Farbe - Weiß. Effekt von reflektiertem und diffusen Licht für die Grundbeleuchtung. Zwei Diffusordurchmesser. Die einstellbare Kabellänge - 3 Meter. LED-Lichtquelle. Farbtemperatur 3000K.

IT L'armatura è in alluminio, il colore e' nero. Il paralume metallico rotondo e piatto, il colore è bianco. Effetto luce riflessa e diffusa per l'illuminazione principale. Due diametri del diffusore. La lunghezza regolabile dei cavi è di 3 metri. Sorgente luminosa a LED. La temperatura di colore e' 3000K.

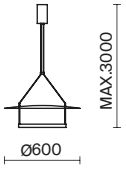
FR Armature en aluminium, couleur - noir. Abat-jour rond et plat en métal, couleur - blanc. L'effet de la lumière réfléchie et diffusé pour l'éclairage principal. Deux diamètres de diffuseur. Longueur de fil réglable - 3 mètres. Source de lumière LED. Température de couleur 3000K.

1

2

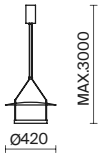
1 **MOD280PL-L30B3K**

LED 30 W 1400 lm
t° 3000K >80 Ra 120°
IP 20



2 **MOD280PL-L23B3K**

LED 23 W 1000 lm
t° 3000K >80 Ra 120°
IP 20



MOD280PL-L30B3K

Light stick

BS B

NEW IP20 LED

EN Fittings material - aluminium, color - black, brass. Exquisite metal «strings» with the same color as fittings with a built-in light module are covered with a white acrylic diffuser. This series is designed for accent and supplementary lighting. Adjustable length of suspended modules. LED light source. Color temperature - 3000K.

DE Material der Beschläge - Aluminium, Farbe - Schwarz, Messing. Elegante Metall-«Saiten» in der Farbe der Beschläge mit integriertem Lichtmodul werden von einem weißen Acryl-Diffusor abgedeckt. Serie für Akzent- und Zusatzbeleuchtung. Einstellbare Länge der Pendelmodelle. LED-Lichtquelle. Farbtemperatur 3000K.

IT Il materiale dell'armatura è l'alluminio, i colori sono nero, ottone. Le eleganti «corde» metalliche nel colore dell'armatura con un modulo luminoso integrato sono coperte da un diffusore acrilico bianco. Serie per illuminazione d'accento e supplementare. La lunghezza dei modelli sospesi è regolabile. Sorgente luminosa a LED, la temperatura di colore e' 3000K.

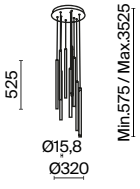
FR Matériau de l'armature - aluminium, couleur - noir, laiton. D'élégantes «ficelles» métalliques de la couleur de l'armature avec module lumineux intégré sont recouvertes d'un diffuseur en acrylique blanc. Série pour éclairage d'accentuation et supplémentaire. La longueur des modèles suspendus est réglable. Source de lumière LED. Température de couleur 3000K.

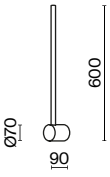
1

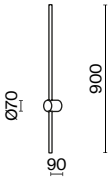
2

3

1	2	3
MOD236PL-L54BS3K	**MOD237WL-L6BS3K**	**MOD237WL-L11BS3K**
MOD236PL-L54B3K	**MOD237WL-L6B3K**	**MOD237WL-L11B3K**
LED 46W 3350lm	**LED** 7W 500lm	**LED** 10W 750lm
t° 3000K >80Ra 120°	**t°** 3000K >80Ra 120°	**t°** 3000K >80Ra 120°
IP 20	**IP** 20	**IP** 20







MOD237WL-L11BS3K

Halo

BS B

NEW LED IP20

EN Aluminium fittings. Colors - black, brass. Trendy geometry in design. LED light source with a color temperature of 4000K. Adjustable length of pendant lamps.

DE Material der Beschläge - Aluminium Farben - Schwarz, Messing. Trendige Geometrie im Design. LED-Lichtquelle mit einer Farbtemperatur von 4000K. Einstellbare Höhe der Pendelleuchten.

IT Il materiale dell'armatura è alluminio. I colori sono nero, ottone. Geometria di tendenza nel design. Sorgente luminosa a LED con la temperatura di colore 4000K. L'altezza delle lampade a sospensione è regolabile.

FR Matériau de l'armature - aluminium. Couleurs - noir, laiton. Géométrie tendance dans la conception. Source de lumière LED avec une température de couleur de 4000K. La hauteur des lampes à suspension est réglable.

1

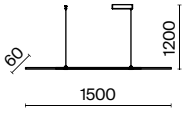
2

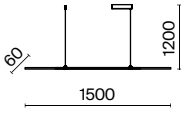
1 **MOD005PL-L48BK**

LED 48 W 2200 lm
t° 3000-4000K >80 Ra 120°
IP 20

2 **MOD005PL-L48BSK**

LED 48 W 2200 lm
t° 2600-3500K >80 Ra 120°
IP 20





MOD005PL-L48BK

Halo

3

4

5

3 **MOD005WL-L46BSK1**

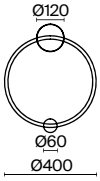
LED 47 W 2300 lm
t° 4000K >80 Ra 120°
IP 20

4 **MOD005WL-L22BSK1**

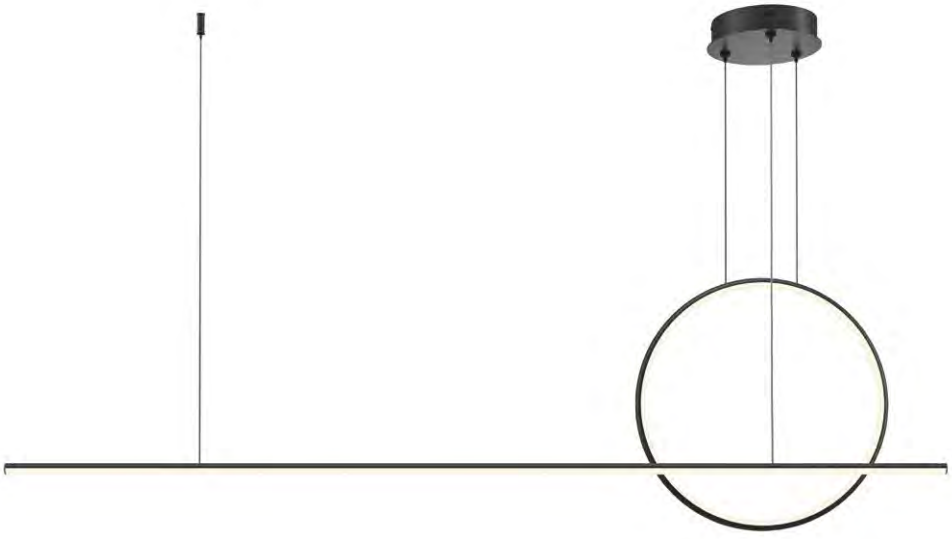
LED 36 W 1800 lm
t° 4000K >80 Ra 120°
IP 20

5 **MOD005WL-L22BSK**

LED 24 W 1250 lm
t° 4000K >80 Ra 120°
IP 20



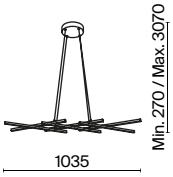
6, 7



8, 9

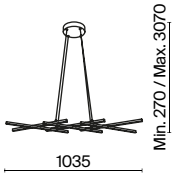
6 **MOD244PL-L50BSK**

LED 40 W 560 lm
t° 2600-3500K >80 Ra 120°
IP 20



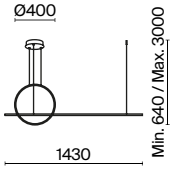
7 **MOD244PL-L50BK**

LED 40 W 400lm
t° 3000-4000K >80 Ra 120°
IP 20



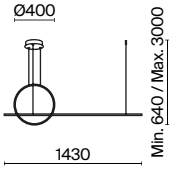
8 **MOD247PL-L49BSK**

LED 40 W 2100 lm
t° 2600-3500K >80 Ra 120°
IP 20



9 **MOD247PL-L49BK**

LED 40 W 1500lm
t° 3000-4000K >80 Ra 120°
IP 20



Halo

10, 11

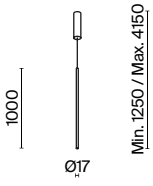
12, 13

14

15, 16

10 **MOD246PL-L24BSK1**

LED 15 W 1100 lm
t° 2600-3500K >80 Ra 120°
IP 20

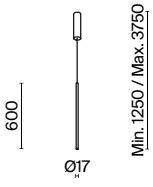


11 **MOD246PL-L24BK1**

LED 15 W 750 lm
t° 3000-4000K >80 Ra 120°
IP 20

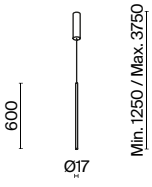
12 **MOD246PL-L12BSK**

LED 11 W 750 lm
t° 2600-3500K >80 Ra 120°
IP 20



13 **MOD246PL-L12BK**

LED 11 W 600 lm
t° 3000-4000K >80 Ra 120°
IP 20

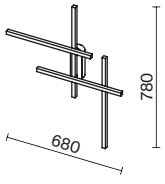


MOD005WL-L46BSK1

MOD005WL-L22BSK

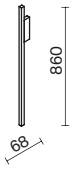
14 **MOD248WL-L24BK**

LED 24 W 750 lm
t° 3000-4000K >80 Ra 120°
IP 20



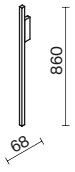
15 **MOD245WL-L24BSK**

LED 15 W 760 lm
t° 2600-3500K >80 Ra 120°
IP 20



16 **MOD245WL-L24BK**

LED 15 W 520 lm
t° 3000-4000K >80 Ra 120°
IP 20

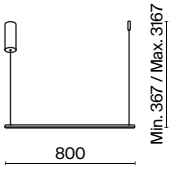


Halo

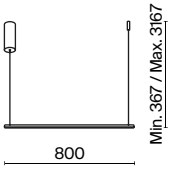
17, 18

19, 20

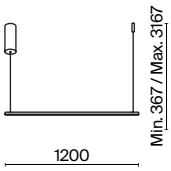
17 **MOD246PL-L16BSK**
LED 10 W 500 lm
t° 2600-3500K >80 Ra 120°
IP 20



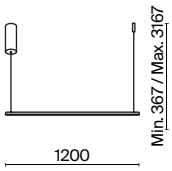
18 **MOD246PL-L16BK**
LED 10 W 630 lm
t° 3000-4000K >80 Ra 120°
IP 20



19 **MOD246PL-L24BSK**
LED 16 W 1100 lm
t° 2600-3500K >80 Ra 120°
IP 20



20 **MOD246PL-L24BK**
LED 16 W 800 lm
t° 3000-4000K >80 Ra 120°
IP 20



MOD246PL-L12BSK

Curve

BS B

LED IP20

EN Fittings material— aluminum. Shades — black, gold. Trendy minimalistic design, accent silhouette. LED-diffuser with color temperature of 4000K.

DE Material der Beschläge: Aluminium. Farbtöne: Schwarz, Gold. Trendiges minimalistisches Design, akzentuierte Silhouette. LED-Diffusor mit einer Farbtemperatur von 4000K.

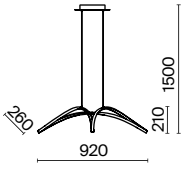
IT Materiale dell'armatura - alluminio. Sfumature: nero, oro. Design minimalista alla moda, sagoma d'accento. Diffusore LED con temperatura di colore 4000K.

FR Matériau de l'armature: aluminium. Teintes : noir, dorée. Design minimaliste tendance, silhouette d'accentuation. Diffuseur LED avec une température de couleur de 4000K.

1

1 **MOD156PL-L52B4K**
MOD156PL-L52G4K

LED 42 W 2800 lm
t° 4000K >80 Ra 120°
IP 20



MOD156PL-L52G4K

Curve

BS B

NEW LED IP20

EN Metal fittings, color - black, brass. Rounded silicone light elements with a built-in LED light source along the entire perimeter. An adjustable color temperature range 2600K to 3500K for brass lamps and 3000K to 4000K for black ones. Adjustable cable length. A fancy image of chaotic spiral fragments freely floating in space.

DE Metallbeschläge, Farben - Schwarz, Messing. Abgerundete Silikon-Leuchtelemente mit rundum integrierter LED-Lichtquelle. Einstellbarer Farbtemperaturbereich 2600K-3500K für Leuchten in Messing und 3000K-4000K in Schwarz. Einstellbare Länge von Seilen. Phantasiegestalt von chaotischen, frei im Raum schwebenden Fragmenten von Spriralen.

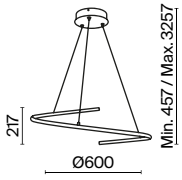
IT L'armatura è in metallo, i colori sono nero, ottone. Elementi luminosi arrotondati in silicone con sorgente luminosa a LED integrata tutt'intorno. La gamma di colore regolabile della temperature di colore è 2600K-3500k per le lampade in ottone e 3000K-4000K per quelle di colore nero. La lunghezza dei cavi è regolabile. Immagine fantasy di frammenti caotici di sprirali che fluttuano liberamente nello spazio.

FR Armature métallique, couleurs - noir, laiton. Éléments lumineux arrondis en silicone avec une source lumineuse LED intégrée sur tout le périmètre. Plage de température de couleur réglable 2600K-3500K pour les lampes en laiton et 3000K-4000K pour les lampes noires. Longueur de câbles réglable. Une image fantastique de fragments chaotiques de spirales flottant librement dans l'espace.

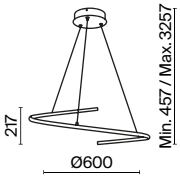
1, 2

3, 4

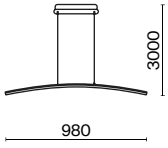
1 **MOD242PL-L33BK**
LED 31 W 1600 lm
t° 3000-4000K >80 Ra 120°
IP 20



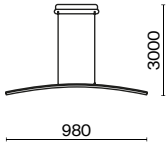
2 **MOD242PL-L33BSK**
LED 31 W 2100 lm
t° 2600-3500K >80 Ra 120°
IP 20



3 **MOD243PL-L18BK**
LED 15 W 800 lm
t° 3000-4000K >80 Ra 120°
IP 20



4 **MOD243PL-L18BSK**
LED 15 W 1150 lm
t° 2600-3500K >80 Ra 120°
IP 20



MOD242PL-L33BSK

Anillo

CH G

IP20 LED

EN Metal fittings in two colors: chrome and gold. LED strip is enclosed in an acrylic diffuser. Color temperature is 3000-3500K. Reflective surface at diffuser attachment point creates light loop effect.

DE Metallbeschläge in 2 Farbtönen: Chrom und Gold. Lichtband in Acryl-Diffusor eingeschlossen. Farbtemperatur 3000-3500K. Die lichtreflektierende Oberfläche am Befestigungspunkt des Diffusors erzeugt einen Lichtschleifeneffekt.

IT Armatura in metallo in due tonalità: cromo e oro. La striscia LED è racchiusa in un diffusore in acrilico. Temperatura di colore 3000-3500K. La superficie riflettente nel punto di attacco del diffusore crea l'effetto di un anello luminoso.

FR Armature en métal en deux teintes : chrome et dorée. Ruban LED incrusté dans le diffuseur acrylique. Température de couleur : 3000-3500K. La surface réfléchissante au point de fixation du diffuseur crée l'effet d'une boucle lumineuse.

1

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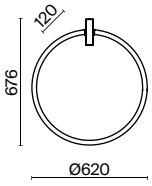
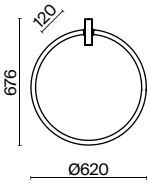
1 **MOD315CL-L25CH3K**

LED 25W 1400lm
t° 3500K >80Ra 120°
IP 20



2 **MOD315CL-L25G3K**

LED 25W 1400lm
t° 3000K >80Ra 120°
IP 20



MOD315CL-L25G3K

Axis

W B G

NEW IP20 LED

EN Fittings material— aluminum, color — gold. Wall models with fittings in three shades: brass, black, white. Tube-shaped dome lamps made of matte acrylic distribute light evenly. Trendy asymmetry in chandelier design. LED light sources with a color temperature of 3000K.

DE Aluminiumbeschläge, Farbton: Gold. Wandmodelle in drei Farbtönen: Gold, Schwarz, Weiß. Röhrenförmige Lampenschirme aus mattem Acryl verteilen das Licht gleichmäßig. Trendige Asymmetrie im Kronleuchten-Design. LED-Lichtquellen mit einer Farbtemperatur von 3000K.

IT Materiale dell'armatura - alluminio, colore - oro. Modelli da parete in tre tonalità di armatura: ottone, nero, bianco. I tubi in acrilico opaco distribuiscono la luce in modo uniforme. Asimmetria alla moda nel design dei lampadari. Sorgenti luminose a LED con temperatura di colore di 3000K.

FR Matériau de l'armature: aluminium, couleur : dorée. Modèles muraux en trois teintes d'armature : laiton, noir, blanc. Les globes-tubes en acrylique mat diffusent uniformément la lumière. Design tendance de l'asymétrie des lustres. Sources de lumière LED avec une température de couleur de 3000K.

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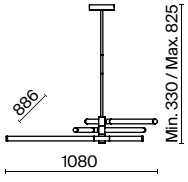
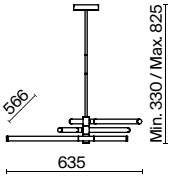
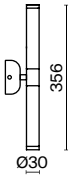
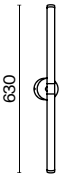
1	2	3	4
MOD106CL-L40G3K	**MOD106PL-L28G3K**	**MOD106WL-L10G3K**	**MOD106WL-L16W3K** **MOD106WL-L16B3K** **MOD106WL-L16G3K**
LED 40 W 3600 lm **t°** 3000K >80 Ra 360° **IP** 20	**LED** 28 W 3000 lm **t°** 3000K >80 Ra 360° **IP** 20	**LED** 16 W 1400 lm **t°** 3000K >80 Ra 360° **IP** 20	**LED** 16 W 1400 lm **t°** 3000K >80 Ra 360° **IP** 20









MOD106WL-L16B3K

Cascade

B BS

LED IP20

EN Fittings material— aluminum. Shades — black, brass. Trendy design — lines of light. LED source with color temperature of 3000-4000K.

DE Material der Beschläge: Aluminium. Farbtöne: Schwarz, Messing. Trenddesign: Lichtlinien. LED Lichtquelle mit einer Farbtemperatur von 3000-4000K.

IT Materiale dell'armatura - alluminio. Tonalità: nero, ottone. Design alla moda: linee di luce. Sorgente LED con temperatura di colore 3000-4000K.

FR Matériau de l'armature : aluminium. Teintes : noir, laiton. Design tendance : lignes de lumière. Source LED avec une température de couleur de 3000-4000K.

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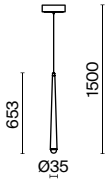
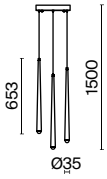
1 **MOD132PL-L6BSK**

LED 6W 700lm
t° 2600-3500K >80Ra 120°
IP 20



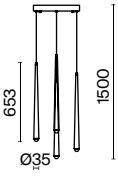
2 **MOD132PL-L18BSK**

LED 19W 1550lm
t° 2600-3500K >80Ra 120°
IP 20



3 **MOD132PL-L30BSK**

LED 31W 2550lm
t° 2600-3500K >80Ra 120°
IP 20



MOD132PL-L18BSK

Cascade

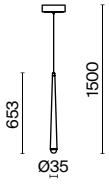
4

5

6

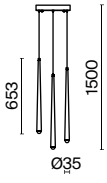
4 **MOD132PL-L6BK**

LED 6W 400lm
t° 3000-4000K >80Ra 120°
IP 20



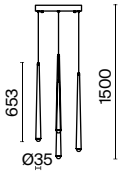
5 **MOD132PL-L18BK**

LED 19W 1400lm
t° 3000-4000K >80Ra 120°
IP 20



6 **MOD132PL-L30BK**

LED 31W 2400lm
t° 3000-4000K >80Ra 120°
IP 20



MOD132PL-L30BK

Estudo

B W

LED IP20

EN Body material— metal, color — black, white. Decorative backlight of the base. Rotating cylinder-shaped dome lamp used for light direction adjustment. LED light source.

DE Rahmenmaterial: Metall, Farbton: Schwarz, Weiß. Dekorative Beleuchtung im Sockel. Drehbarer zylinderförmiger Lampenschirm zum Einstellen der Lichtrichtung. LED-Lichtquelle.

IT Materiale del corpo - metallo, colore - nero, bianca. Illuminazione decorativa del piede. Plafoniera a cilindro rotante per regolare la direzione della luce. Sorgente luminosa a LED.

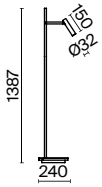
FR Matériau du corps : métal, couleur : noir, blanche. Pendentifs décoratifs de la base. Globe cylindrique pivotant pour le réglage de l'orientation de la lumière. Source de lumière LED.

1

2

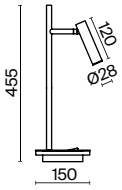
1 **Z010FL-L8B3K**

LED 11W 730lm
t° 3000K >80Ra 90°
IP 20



2 **Z010TL-L8B3K**
Z010TL-L8W3K

LED 9W 589lm
t° 3000K >80Ra 90°
IP 20



Z010FL-L8B3K

Fad

MB B

IP20 LED

EN Fittings and dome lamps of metal. Shades – matte black and black. Dome lamps rotate 340° horizontally and 90° vertically. Matte acrylic diffuser. Integrated LED module. Switch of the wall lamp and table lamp with dimmer.

DE Beschläge und Lampenschirme aus Metall. Farbtöne: Mattes Schwarz und Schwarz. Lampenschirme drehen sich horizontal um 340° und vertikal um 90°. Matter Acryl-Diffusor. Integriertes LED-Modul. Schalter für Wandleuchte und Tischleuchte mit einem Dimmer.

IT Armatura e plafoniere in metallo. Colori – nero opaco e nero. Le plafoniere ruotano di 340° in orizzontale e di 90° in verticale. Diffusore in acrilico opaco. Modulo LED integrato. Interruttore dell'applique e della lampada da tavolo con dimmer.

FR Armature et globes en métal. Teintes : noir mat et noir. Les globes pivotent sur 340° à l'horizontale et 90° sur le plan vertical. Diffuseur acrylique mat. Module intégré LED. Interrupteur de l'applique et de la lampe de bureau avec gradateur.

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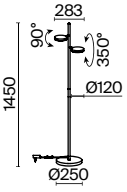
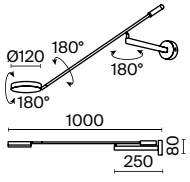
1 **MOD070FL-L12B3K**

LED 12W 1000lm
t° 3000K >80Ra 120°
IP 20



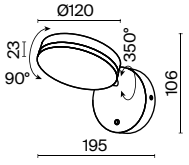
2 **MOD070WL-L6B3K**

LED 6W 550lm
t° 3000K >80Ra 120°
IP 20



3 **MOD070WL-L8B3K**

LED 6W 550lm
t° 3000K >80Ra 120°
IP 20



4

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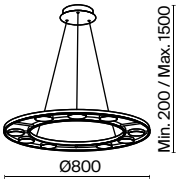
6

4 **MOD070PL-L63B3K**

LED 63 W 2800 lm
t° 3000K >80 Ra 120°
IP 20

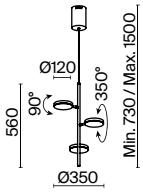


5 **MOD070TL-L8B3K**

LED 8 W 418 lm
t° 3000K >80 Ra 120°
IP 20

6 **MOD070PL-L18B3K**

LED 18 W 1100 lm
t° 3000K >80 Ra 120°
IP 20



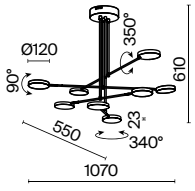
Fad

7

8

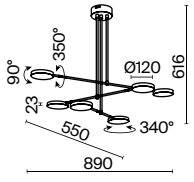
7 **MOD070PL-L48B3K**

LED 48 W 2200 lm
t° 3000K >80 Ra 120°
IP 20



8 **MOD070PL-L38B3K**

LED 36 W 2100 lm
t° 3000K >80 Ra 120°
IP 20



MOD070WL-L6B3K

Flow

B BS

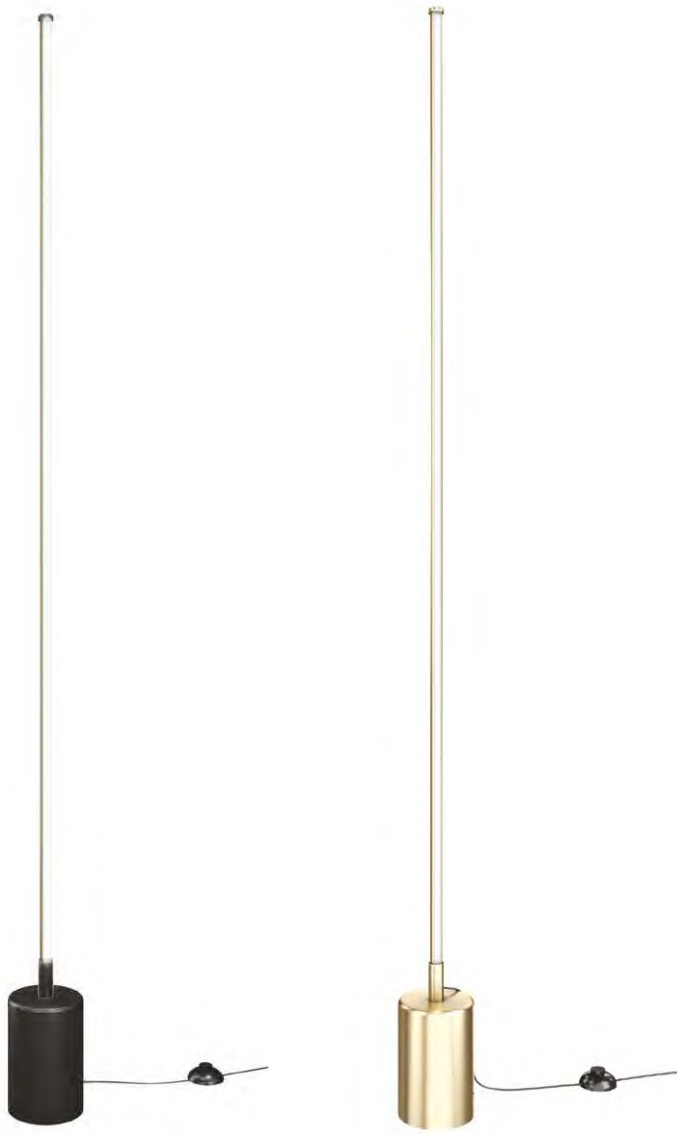
LED IP20

EN Metal fittings. Shades — matte black, brass. Dimmable and color temperature adjustment function (3000K-6000K). LED light source.

DE Metallbeschläge. Farbtöne: Mattes Schwarz, Messing. Dimmfunktion und Farbtemperatureinstellung (3000K-6000K). LED-Lichtquelle.

IT Armatura in metallo. Plafoniere: nero opaco, ottone. Funzione di regolazione della luminosità e regolazione della temperatura del colore (3000K-6000K). Sorgente luminosa a LED.

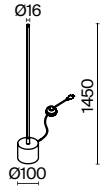
FR Armature en métal. Teintes : noir mat, laiton. Fonction de graduation et de réglage de la température de couleur (3000K – 6000K). Source de lumière LED.



1

1 **MOD147FL-L20BK1**
MOD147FL-L20BSK1

LED 25W 2600lm
t° 3000-6000K >80Ra 120°
IP 20



MOD147FL-L20BK1

Glint

BS B

LED IP20

EN Fittings material— aluminum. Shades — brass, black. Minimalistic design. Trendy effect of soaring. LED light source. Color temperature is 3000K.

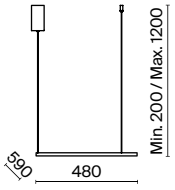
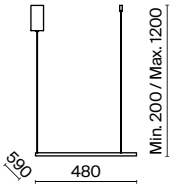
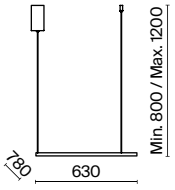
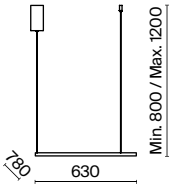
DE Material der Beschläge: Aluminium. Farbtöne: Messing, Schwarz. Minimalistisches Design. Trendeffekt des Schwebens. LED-Lichtquelle. Farbtemperatur 3000K.

IT Materiale dell'armatura - alluminio. Tonalità: ottone, nero. Design minimalista. Effetto galleggiamento alla moda. Sorgente luminosa a LED. Temperatura di colore 3000K.

FR Matériau de l'armature : aluminium. Teintes : laiton, noir. Design minimaliste. Effet de lévitation tendance. Source de lumière LED. Température de couleur : 3000K.

1, 2

3, 4

1 MOD072PL-L28BS3K1	2 MOD072PL-L28B3K1	3 MOD072PL-L36BSK1	4 MOD072PL-L36B3K1
LED 24 W 1500 lm	**LED** 24 W 1100 lm	**LED** 36 W 2200 lm	**LED** 36 W 1700 lm
t° 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°
IP 20	**IP** 20	**IP** 20	**IP** 20
			

MOD072PL-L28BS3K

Motion

B W

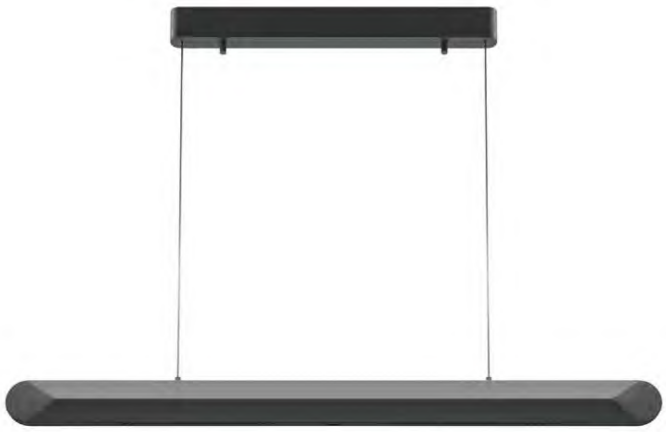
NEW LED IP20

EN Aluminium fittings, colors: black, white. LED light source, color temperature: 3000K. A minimalistic design with motion sensor control. Functions: turning on/off and dimming with a slight movement of the hand under the lamp. A 3-meter adjustable wire, suited for rooms with high ceilings.

DE Material der Beschläge - Aluminium, Farben - Schwarz, Weiß. LED-Lichtquelle, Farbtemperatur - 3000K. Minimalistisches Design mit Bewegungssensor-Steuerung. Funktionen: Einschalten, Ausschalten und Dimmen durch einfache Handbewegung unter der Leuchte. Verstellbares Kabel 3m, geeignet für Räume mit hohen Decken.

IT Il materiale dell'armatura è l'alluminio, i colori sono nero, bianco. La sorgente luminosa a LED, la temperatura di colore e' 3000K. Il design minimalista con il controllo del sensore di movimento. Le caratteristiche tecniche: l'accensione, lo spegnimento e l'oscuramento con un semplice movimento della mano sotto una lampada. Il cavo regolabile da 3 metri e'adatto per gli ambienti con soffitti alti.

FR Matériau de l'armature - aluminium, couleurs - noir, blanc. Source de lumière LED, température de couleur : 3000K. Conception minimaliste avec contrôle par détecteur de mouvement. Fonctions : activation, désactivation et gradateur d'un léger mouvement de la main sous la luminaire. Le fil réglable de 3 mètres, adapté aux pièces avec de hauts plafonds.

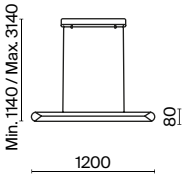


1

2

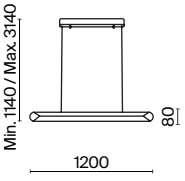
1 **MOD276PL-L40B3K**

LED 40 W 2000 lm
t° 3000K >80 Ra 120°
IP 20



2 **MOD276PL-L40W3K**

LED 40 W 2500 lm
t° 3000K >80 Ra 120°
IP 20



MOD276PL-L40W3K

Node

G

LED IP20 CRI >90

EN Fittings: metal. Color: gold. The position of the light rings is adjustable. LED light source is covered with matte diffuser. Color temperature is 3000K. High color rendering index is 90Ra.

DE Metallbeschläge, Farbton - Gold. Einstellbare Position der Lichtringe. LED-Lichtquelle, von einem matten Diffusor abgedeckt. Farbtemperatur 3000K. Hoher Farbwiedergabeindex von 90Ra.

IT Il materiale dell'armatura è il metallo. La tonalità è l'oro. La posizione degli anelli luminosi è regolabile. La sorgente luminosa a LED è ricoperta da un diffusore opaco. Temperatura di colore 3000K. Alto indice di resa cromatica 90Ra.

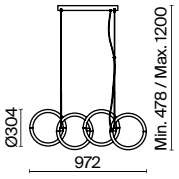
FR Matériau de l'armature -métal. Teinte - noir. Disposition des anneaux lumineux réglable. Source de lumière LED fermée par diffuseur mat. Température de couleur : 3 000 K. Fort indice de rendu de couleur : 90 Ra.

1

2

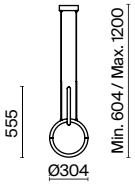
1 **MOD165PL-L40G3K**

LED 40 W 2600 lm
t° 3000K >90 Ra 180°
IP 20



2 **MOD165PL-L18G3K**

LED 18 W 1200 lm
t° 3000K >90 Ra 180°
IP 20



MOD165PL-L18G3K

Peso

B W

LED IP20

EN Metal body. The light source is a lamp with a E27 base (not included).

DE Metallrahmen. Lichtquelle: Ein Leuchtmittel mit einer Fassung E27 (nicht im Lieferumfang enthalten).

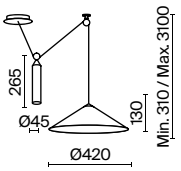
IT Corpo in metallo. La sorgente luminosa è una lampadina con attacco E27 (non inclusa).

FR Corps métallique. Source de lumière: ampoule à culot GU10 (non comprise dans le lot).

1

1 **P080PL-01B**
P080PL-01W

1 × E27 60 W
IP 20



P080PL-01B

Nuance

B W B BS W BS

NEW LED IP20 CRI >90

EN Fittings - aluminum, color - black, black + brass, white + black, white + brass. Functional decor: a metal rod enables the light element direction to be unfolded and adjusted. LED light source, color temperature - 3000K.

DE Beschläge - Aluminium, Farbe - Schwarz, Schwarz + Messing, Weiß + Schwarz, Weiß + Messing. Funktionelles Dekor - Metallstange ermöglicht das Öffnen und Verstellen der Richtung des Lichtelements. LED-Lichtquelle - Farbtemperatur 3000K.

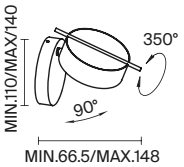
IT L'armatura è in alluminio, i colori sono nero, nero + ottone, bianco + nero, bianco + ottone. Arredamento funzionale - e' lo stelo in metallo consente di rivelare e regolare la direzione dell'elemento luminoso. L'illuminazione a LED, la temperatura del colore e' 3000K

FR Armature - aluminium, couleur - noir, noir + laiton, blanc + noir, blanc + laiton. Décor fonctionnel - une tige métallique permet d'ouvrir et d'ajuster la direction de l'élément lumineux. Source de lumière LED - température de couleur 3000K.

1

1 **MOD180WL-L4B3K**
MOD180WL-L4B3K1
MOD180WL-L4W3K
MOD180WL-L4W3K1

LED 4W 200lm
t° 3000K >90Ra 24°
IP 20



MOD180WL-L4B3K

Origami

B W

LED IP20

EN Fittings material— metal. Shades — white, black. Portable design for light level and design adjustment. Safe live cables. LED light sources with color temperature of 4000K.

DE Metallbeschläge, Farbtöne: Weiß, Schwarz. Bewegliche Konstruktion zur Anpassung der Beleuchtungsintensität und des Designs. Sichere Stromseile. LED-Lichtquellen mit einer Farbtemperatur von 4000K.

IT Materiale dell'armatura - metallo. Tonalità: bianco, nero. Struttura snodata per la regolazione del livello di luce e del design. Conduttori sicuri. Sorgenti luminose a LED con temperatura di colore di 4000K.

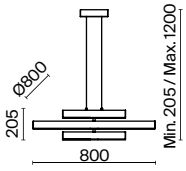
FR Matériau de l'armature : métal. Teintes: blanc, noir. Construction mobile pour le réglage du niveau d'éclairage et du design. Câbles d'alimentation électriques sécurisés. Sources de lumière LED avec une température de couleur de 4000K.

1

2

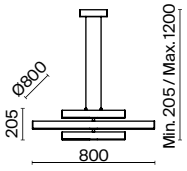
1 **MOD163PL-L38B4K1**

LED 46 W 2300 lm
t° 4000K >80 Ra 120°
IP 20



2 **MOD163PL-L38W4K1**

LED 46 W 1000 lm
t° 4000K >80 Ra 120°
IP 20



MOD163PL-L38B4K1

Ray

B

IP20 LED

EN Fittings material— metal, color — black. Dome lamp — matte acrylic and aluminum to match fittings. Light source — SMD-LEDs. Color temperature is 3000K. Adjustable height.

DE Metallbeschläge, Farbton: Schwarz. Lampenschirm: Mattes Acryl und Aluminium im Farbton der Beschläge. Lichtquelle: SMD-LEDs. Farbtemperatur 3000K. Einstellbare Höhe.

IT Materiale dell'armatura - metallo, colore - nero. Plafoniere - acrilico opaco e alluminio in tinta con l'armatura. La sorgente luminosa è LED SMD. Temperatura di colore 3000K. Altezza regolabile.

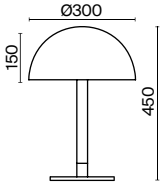
FR Matériau de l'armature : métal, couleur : noir. Globe: acrylique mat et aluminium dans la teinte de l'armature. Source de lumière : LED SMD. Température de couleur : 3000K. Hauteur réglable.

1

2

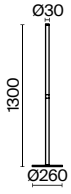
Z012TL-L8B3K

LED 8 W 750 lm
t° 3000K >80 Ra 270°
IP 20



Z012FL-L18B3K

LED 18 W 2100 lm
t° 3000K >80 Ra 360°
IP 20



Z012TL-L8B3K

Renaissance

B BS MR BS B BS

NEW LED IP20

EN Two options of the body base. Metal, colors: black and satin brass. Marble, colors: black and grey. A metal tube lamp with a hidden diffuser. The series embodies Renaissance aesthetics, skilfully matching color palettes, shapes and materials typical of that period. LED light source. Color temperature: 3000K.

DE Zwei Optionen des Rahmensockels. Metall, Farben - Schwarz und satiniertes Messing. Marmor, Farben - Schwarz und Grau. Rohr-Lampenschirm aus Metall mit verstecktem Diffusor. Die Serie spiegelt die ästhetischen Gefühle der Renaissance wider und kombiniert kunstvoll Farbpaletten, Formen und Materialien, die für diese Zeit charakteristisch sind. LED-Lichtquelle. Farbtemperatur - 3000K.

IT Due opzioni per la base della custodia. Metallico, i colori sono nero e ottone satinato. Marmo, i colori sono nero e grigio. Il paralume e' un tubo di metallo con il diffusore nascosto. La serie riflette i sentimenti estetici rinascimentali, combinando abilmente le tavolozze di colori, le forme ed i materiali caratteristici del Rinascimento. La sorgente luminosa a LED. La temperatura di colore e' 3000K.

FR Deux options de base du corps. Métal, couleurs – noir et laiton satiné. Marbre, couleurs - noir et gris. Abat-jour - tube en métal avec un diffuseur caché. La série reflète les sensibilités esthétiques de la Renaissance, combinant superbement les palettes de couleurs, les formes et les matériaux caractéristiques de l'époque. Source de lumière LED. Température de couleur - 3000K.

1

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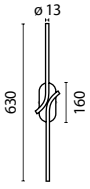
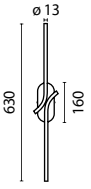
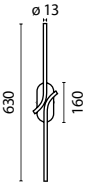
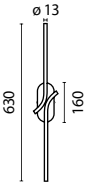
3

4

1 MOD256WL-L5BS3K1	2 MOD256WL-L5BS3K2	3 MOD256WL-L5BS3K3	4 MOD256WL-L5B3K
LED 6 W 170 lm **t°** 3000K >80 Ra 30° **IP** 20	**LED** 6 W 170 lm **t°** 3000K >80 Ra 30° **IP** 20	**LED** 6 W 170 lm **t°** 3000K >80 Ra 30° **IP** 20	**LED** 6 W 170 lm **t°** 3000K >80 Ra 30° **IP** 20
			

MOD256WL-L5BS3K3

Rida

G W

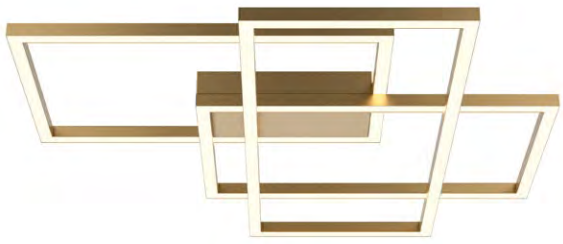
NEW IP20 LED

EN Metal fittings, color – white. Matte acrylic hides integrated LED sources. Geometric design: the design consists of rectangles superimposed on each other.

DE Metallbeschläge, Farbtöne: Weiß. Mattes Acryl verbirgt integrierte LED-Quellen. Geometrisches Design: die Konstruktion besteht aus übereinander angeordneten Rechtecken.

IT Armatura in metallo, colore - bianca. L'acrilico opaco nasconde le sorgenti LED integrate. Disegno geometrico: la struttura è costituita da rettangoli sovrapposti l'uno all'altro.

FR Armature métallique, couleur : blanche. L'acrylique mat dissimule les sources LED intégrées. Design géométrique : la construction est composée de rectangles superposées les uns sur les autres.

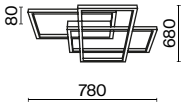


1,2

3

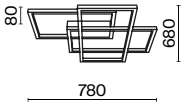
1 **MOD015CL-L80WK**

LED 78 W 4300 lm
t° 3000-4000K >80 Ra 120°
IP 20



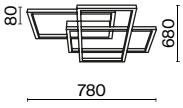
2 **MOD015CL-L80GK**

LED 78 W 4300 lm
t° 2600-3500K >80 Ra 120°
IP 20



3 **MOD015CL-L80W**

LED 80 W 4100 lm
t° 3000K >80 Ra 360°
IP 20



MOD015CL-L80W

Saturno

BS

IP20 LED

EN Fittings material— stainless steel, color — brass. Integrated LED light source. Neutral color temperature is 4000K. Trendy circle shape. The series includes pendant models of various diameters.

DE Material der Beschläge: Edelstahl, Farbton: Messing. Integrierte LED-Lichtquelle. Neutrale Farbtemperatur 4000K. Trendige Kreisform. Die Serie umfasst Pendelmodelle mit unterschiedlichen Durchmessern.

IT Materiale dell'armatura – acciaio inossidabile, colore – ottone. Sorgente luminosa a LED integrata. Temperatura di colore neutro 4000K. Forma circolare alla moda. La serie comprende modelli a sospensione di vari diametri.

FR Matériau de l'armature : acier inoxydable, couleur: laiton. Source de lumière LED intégrée. Température de couleur neutre de 4000K. Forme arrondie tendance. La série comprend des modèles de suspensions de différents diamètres.

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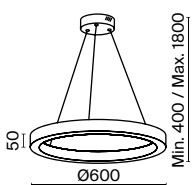
1 **MOD415PL-L36BS4K**

LED 36 W 2500 lm
t° 4000K >80 Ra 120°
IP 20

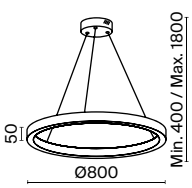
2 **MOD415PL-L45BS4K**

LED 45 W 3100 lm
t° 4000K >80 Ra 120°
IP 20



3 **MOD415PL-L60BS4K**

LED 60 W 4200 lm
t° 4000K >80 Ra 120°
IP 20



MOD415PL-L36BS4K MOD415PL-L45BS4K MOD415PL-L60BS4K

Skyline

BS W

NEW LED IP20

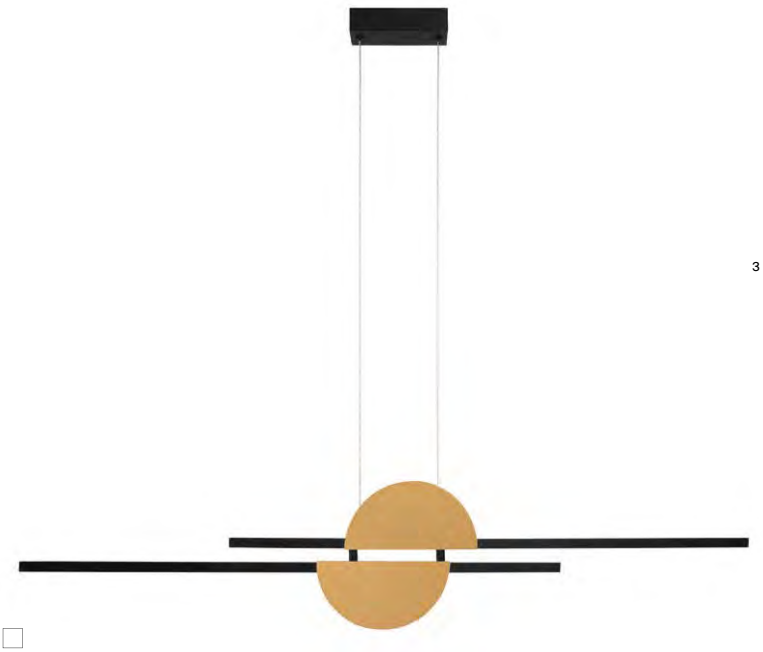
EN Fittings material — metal, shade — black. Two color solutions for decorative elements: black + brass, black + white. The asymmetrical composition creates an effect of a sea sunset for the design. Adjustable height of suspensions. Wall lamps can be used both vertically and horizontally. LED light source, color temperature - 4000K.

DE Material der Beschläge - Metall, Farbton - Schwarz. Zwei Farbtöne für dekorative Elemente: Schwarz + Messing, Schwarz + Weiß. Asymmetrische Komposition schafft einen Effekt des maritimen Sonnenuntergangs im Design. Pendelleuchten mit einstellbarer Höhe. Die Wandleuchte kann sowohl vertikal als auch horizontal verwendet werden. LED-Lichtquelle, Farbtemperatur - 4000K.

IT Il materiale dell'armatura è il metallo, il colore è nero. Gli elementi decorative sono realizzati in due colori: nero + ottone, nero + bianco. La composizione asimmetrica crea un effetto del tramonto marino nel design. L'altezza regolabile delle sospensioni. Le applique possono essere utilizzate sia verticalmente che orizzontalmente. L'illuminazione a LED, la temperatura del colore-4000K.

FR Matériel de l'armature - métal, teinte - noir. Deux combinaisons de teinte pour les éléments décoratifs : noir + laiton, noir + blanc. La composition asymétrique crée l'effet d'un coucher de soleil maritime dans le design. Hauteur de suspension réglable. L'applique murale peut être utilisée à la fois verticalement et horizontalement. Source de lumière LED, température de couleur - 4000K.

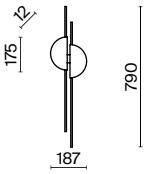
1

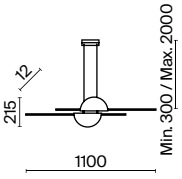


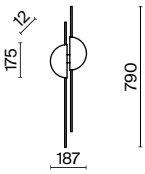
2

3

1	2	3
MOD179WL-L22BS4K **MOD179WL-L22W4K**	**MOD179PL-L26BS4K** **MOD179PL-L26W4K**	**MOD179WL-L22BS4K1** **MOD179WL-L22W4K1**
LED 23W 700lm **t°** 4000K >80Ra 120° **IP** 20	**LED** 26W 800lm **t°** 4000K >80Ra 120° **IP** 20	**LED** 23W 700lm **t°** 4000K >80Ra 120° **IP** 20







MOD179PL-L26W4K MOD179WL-L22W4K MOD179WL-L22W4K1

Stelo

B BS

IP20 LED

EN Metal fittings in two colors: black and brass. Dome lamp – transparent glass tube. LED light sources with a color temperature of 3000K. Simple geometric shapes.

DE Metallbeschläge in 2 Farbtönen: Schwarz und Messing. Lampenschirm: Transparenter Glasrohr. LEDLichtquellen mit einer Farbtemperatur von 3000K. Einfache geometrische Formen.

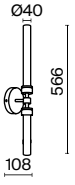
IT Armatura metallica in due tonalità: nero e ottone. Plafoniera: tubo di vetro trasparente. Sorgenti luminose a LED con temperatura di colore di 3000K. Forme geometriche semplici.

FR Armature en métal en deux teintes : noir et laiton. Globe : tube de verre transparent. Sources de lumière LED avec une température de couleur de 3000K. Formes géométriques simples.

1

MOD116WL-L7B3K
MOD116WL-L7BS3K

LED 7W 600lm
t° 3000K >80Ra 120°
IP 20



MOD116WL-L7BS3K

Supersymmetry

B W

LED IP20 SMART TUYA

EN Fittings material— metal. Shades — white, black, matte black. Dimmable driver. Transforming lamp, source of general and directional light. Symmetrical parts are separated and connected using magnetic elements. LED light source.

DE Metallbeschläge, Farbtöne: Weiß, Schwarz, mattes Schwarz. Dimmbarer Treiber. Die Kombi-Leuchte, eine Quelle für allgemeines und gerichtetes Licht. Symmetrische Teile werden durch magnetische Elemente getrennt und miteinander verbunden. LED-Lichtquelle.

IT Materiale dell'armatura - metallo. Tonalità: bianco, nero, nero opaco. driver dimmerabile. Lampada-trasformatore, sorgente di luce generale e direzionale. Le parti simmetriche sono separate e collegate mediante elementi magnetici. Sorgente luminosa a LED.

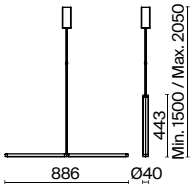
FR Matériau de l'armature : métal. Teintes: blanc, noir, noir mat. Commande de variation. Luminaire transformable, source d'éclairage général et orientable. Les parties symétriques se séparent et s'assemblent à l'aide d'éléments aimantés. Source de lumière LED.

1

2

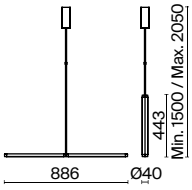
1 **P096PL-L11BK**
P096PL-L11WK

LED 17W 880lm
t° 4000K >80Ra 120°
IP 20



2 **P096PL-L11BK1**
P096PL-L11WK1

LED 18W 1000lm
t° 4000K >80Ra 120°
IP 20



P096PL-L11BK

A' LIGHTING PRODUCTS AND PROJECTS DESIGN AWARD

reddot award 2022 winner

IDA DESIGN AWARDS SILVER WINNER

EUROPEAN PRODUCT DESIGN AWARD

GOOD DESIGN

ADD AWARDS

LIT LIGHTING DESIGN AWARDS

MUSE DESIGN AWARDS

iF DESIGN AWARD 2022

SIT FURNITURE DESIGN AWARD

PARIS DESIGN AWARDS 2022

LICC 2022 OFFICIAL SELECTION

Tau

B G B G

NEW LED IP20

EN Aluminum body. Shades – gold, combination of gold and black. Diffuser of two types– silicone tube and extra strong cord (does not turn yellow over time, has high strength). Soft, even light thanks to the high density of the LEDs. Color temperature is 3000K. LED light source.

DE Rahmen aus Aluminium. Farbtöne: Gold, eine Kombination aus Gold und Schwarz. Zwei Arten von Diffusoren: Ein Silikonschlauch und ein superfestes Kabelbündel (vergilbt im Laufe der Zeit nicht, hat eine hohe Festigkeit). Weiches, gleichmäßiges Leuchten dank der hohen Dichte der LEDs. Farbtemperatur 3000K. LED-Lichtquelle.

IT Corpo in alluminio. Sfumature: oro, combinazione di oro e nero. Diffusore di due tipi: tubo in silicone e laccio super resistente super resistente (non ingiallisce nel tempo, ha un'elevata resistenza). Luce morbida e uniforme grazie all'alta densità dei LED. Temperatura di colore 3000K. Sorgente luminosa a LED.

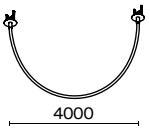
FR Corps en aluminium. Teintes : dorée, combinaison de dorée et noir. Diffuseur de deux types : tube silicone et gaine extra résistante (ne jaunit pas avec le temps, possède une forte solidité). Éclairage doux uniforme grâce à une haute densité des LED. Température de couleur : 3000K. Source de lumière LED.

2

2

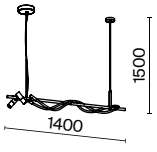
1 **MOD146PL-L40B3K**
MOD146PL-L40G3K

LED 40 W 2200 lm
t° 3000K >80 Ra 260°
IP 20



2 **MOD166PL-L30GB3K**
MOD166PL-L30G3K

LED 30 W 1500 lm
t° 3000K >80 Ra 260°
IP 20



MOD166FL-L15B3K

Tau

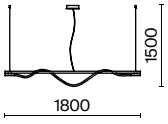
3

4

5

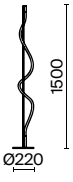
3 **MOD166PL-L20G3K**

LED 21 W 910 lm
t° 3000K >80 Ra 260°
IP 20



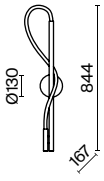
4 **MOD166FL-L15B3K**

LED 15 W 450 lm
t° 3000K >80 Ra 260°
IP 20



5 **MOD166WL-L12G3K**

LED 13 W 600 lm
t° 3000K >80 Ra 260°
IP 20



Plons

BS

NEW LED IP20

EN Aluminium fittings, color: brass. Silicone diffuser. LED light source, color temperature: 3000K.

DE Material der Beschläge - Aluminium, Farbe - Messing. Silikondiffusor. LED-Lichtquelle, Farbtemperatur - 3000K.

IT Il materiale dell'armatura è alluminio, il colore è l'ottone. Il diffusore e' in silicone. La sorgente luminosa a LED, la temperatura di colore e' 3000K.

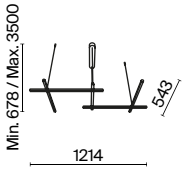
FR Matériau de l'armature - aluminium, couleur - laiton. Diffuseur en silicone. Source de lumière LED, température de couleur 3000K.

1

2

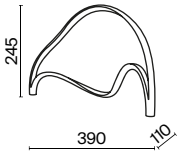
1 **MOD283CL-L34BS3K**

LED 34 W 2040 lm
t° 3000K >80 Ra 180°
IP 20



2 **MOD283TL-L12BS3K**

LED 12 W 760 lm
t° 3000K >80 Ra 180°
IP 20



Radiance

G

NEW LED IP20

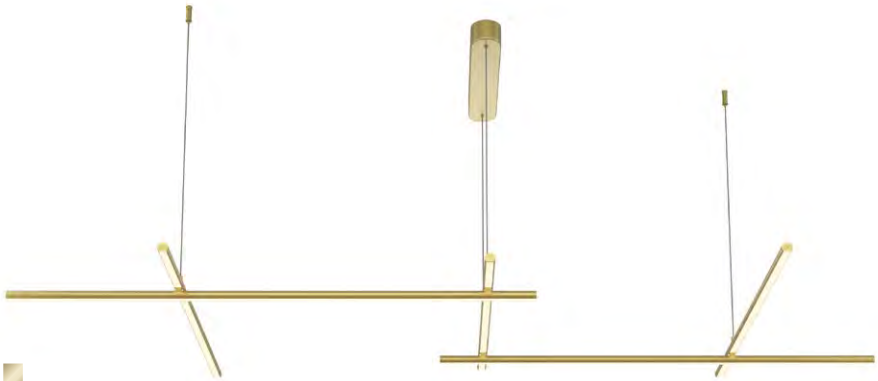
EN Metal fittings coated with a galvanic layer of satin brass. A built-in LED light source. Silicone diffuser. Color temperature: 3000K. Suspended lamps are equipped with a 3-meter adjustable wire for rooms with high ceilings.

DE Metallbeschläge, die mit einer galvanischen Schicht aus satiniertem Messing beschichtet sind. Eingebaute LED-Lichtquelle. Silikondiffusor. Farbtemperatur 3000K. Die Pendelleuchten haben ein verstellbares Kabel von 3m für Räume mit hohen Decken.

IT L'armatura metallica e' coperto da uno strato di un ottone satinato. Il sorgente luminosa a LED integrata. Il diffusore fatto in silicone. La temperatura di colore e' 3000K. Le lampade a sospensione hanno un cavo regolabile della lunghezza di 3 metri per gli ambienti con soffitti alti.

FR Armature métallique recouverte d'une couche galvanique de laiton satiné. Source de lumière LED intégrée. Diffuseur en silicone. Température de couleur 3000K. Les suspensions disposent d'un fil réglable de 3 mètres des pièces avec de hauts plafonds.

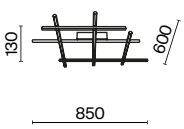
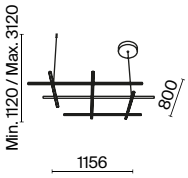
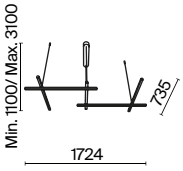
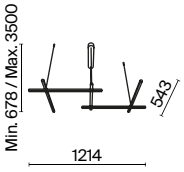
1



2

3

4

1 MOD278CL-L50G3K	2 MOD278PL-L86G3K	3 MOD278PL-L86G3K1	4 MOD278PL-L50G3K
LED 50 W 2250 lm	**LED** 80 W 3150 lm	**LED** 80 W 1900 lm	**LED** 50 W 2150 lm
t° 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°
IP 20	**IP** 20	**IP** 20	**IP** 20
			

MOD278PL-L86G3K1

Mira

B G

NEW LED IP20

EN A metal luminous element in two colors (brass, black) with a hidden diffuser. A white matte reflector disc softly diffuses the light. LED light source, Color temperature: 3000K.

DE Lichtelement aus Metall in zwei Farben (Messing, Schwarz) mit verstecktem Diffusor. Die weiße und matte Reflektorscheibe streut das Licht sanft. LED-Lichtquelle, Farbtemperatur - 3000K.

IT L' elemento luminoso metallic e' in due colori (ottone, nero) con il diffusore nascosto. Il riflettore a disco bianco opaco diffonde delicatamente la luce. La sorgente luminosa a LED, la temperatura di colore e' 3000K.

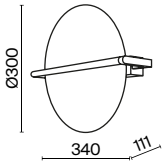
FR Élément lumineux en métal bicolore (laiton, noir) avec diffuseur caché. Le disque réflecteur blanc mat diffuse doucement la lumière. Source de lumière LED, température de couleur 3000K.

1

2

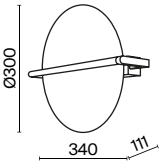
1 **MOD279WL-L14B3K**

LED 14 W 200 lm
t° 3000K >80 Ra 120°
IP 20



2 **MOD279WL-L14G3K**

LED 14 W 300 lm
t° 3000K >80 Ra 120°
IP 20



MOD279WL-L14B3K

SPECTACULAR MOMENTS OF LIGHT REFLECTION

As an adept artisan, I craft luminous strokes and reflections, fashioning enthralling scenes of light and shadow that infuse space with warmth and an enigmatic allure. I stand as a wellspring of inspiration, a transformative force that imbues your surroundings with charm and mystique.

The Light Reflection collection draws its essence from the peerless theater of shadows, where narratives unfurl through the interplay of radiant beams and obsidian glimmers.

Pro P. 354
Line P. 362
Rim P. 364

Pro Base

G B W

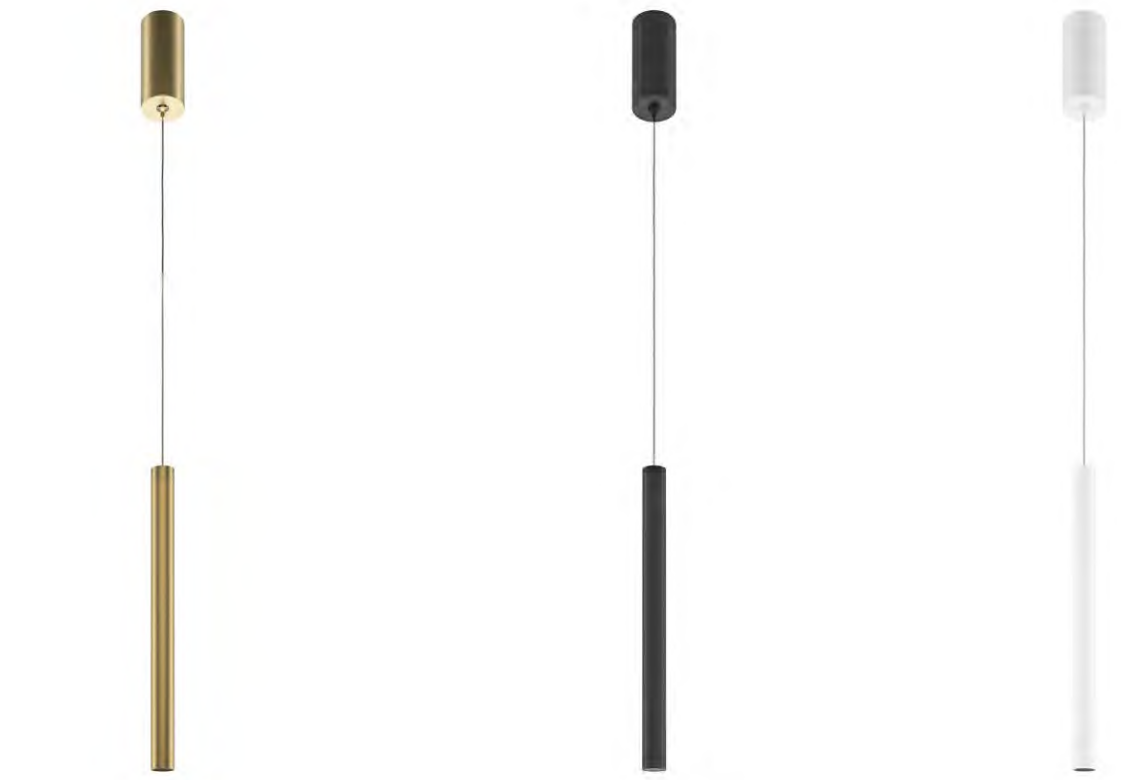
LED IP20 CRI >90

EN Fittings material — metal. Fittings' shades — black, white, gold. Minimalistic forms, concise thin shapes. Convenient for assembling compositions. Models with acrylic diffuser have LED light source, color temperature 4000K..

DE Material der Beschläge - Metall. Farbtöne der Beschläge - Schwarz, Weiß, Gold. Minimalistische, lakonische und schlanke Formen. Bequem für die Zusammenstellung von Kompositionen. Bei Modellen mit Acryl-Diffusor – LED-Lichtquelle, Farbtemperatur - 4000K.

IT Il materiale dell'armatura è il metallo, i colori sono nero, bianco, oro. Le forme sono minimaliste, sottili e laconici. Esse sono commode per la creazione delle composizioni. I modelli con diffusore acrilico dotati dell'illuminazione a LED, la temperatura del colore-4000K.

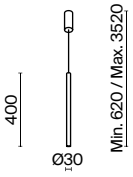
FR Matériel de l'armature - métal. Teinte de l'armature - noir, blanc, or. Formes minimalistes, formes minces laconiques. Pratiques pour faire des compositions. Les modèles avec diffuseur en acrylique ont une source de lumière LED, température de couleur 4000K.



1

1 **MOD159PL-L6G4K2**
MOD159PL-L6B4K2
MOD159PL-L6W4K2

LED 6W 500lm
t° 4000K >90Ra 24°
IP 20



MOD159PL-L6W4K2

Pro Extra

G B W

LED IP20 CRI >90

EN Fittings material — metal. Fittings' shades — black, white, gold. Minimalistic forms, concise thin shapes. Convenient for assembling compositions. Models with acrylic diffuser have LED light source, color temperature 4000K.

DE Material der Beschläge - Metall. Farbtöne der Beschläge - Schwarz, Weiß, Gold. Minimalistische, lakonische und schlanke Formen. Bequem für die Zusammenstellung von Kompositionen. Bei Modellen mit Acryl-Diffusor – LED-Lichtquelle, Farbtemperatur - 4000K.

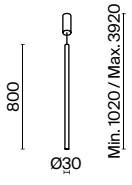
IT Il materiale dell'armatura è il metallo, i colori sono nero, bianco, oro. Le forme sono minimaliste, sottili e laconici. Esse sono commode per la creazione delle composizioni. I modelli con diffusore acrilico dotati dell'illuminazione a LED, la temperatura del colore-4000K.

FR Matériel de l'armature - métal. Teinte de l'armature - noir, blanc, or. Formes minimalistes, formes minces laconiques. Pratiques pour faire des compositions. Les modèles avec diffuseur en acrylique ont une source de lumière LED, température de couleur 4000K.

1

1 **MOD160PL-L6G4K1**
MOD160PL-L6B4K1
MOD160PL-L6W4K1

LED 6W 500lm
t° 4000K >90Ra 24°
IP 20



MOD160PL-L6B4K1

Pro Shade

G B W

NEW LED IP20 CRI >90

EN Fittings material — metal. Fittings' shades — black, white, gold. Minimalistic forms, concise thin shapes. Convenient for assembling compositions. Models with acrylic diffuser have LED light source, color temperature 4000K.

DE Material der Beschläge - Metall. Farbtöne der Beschläge - Schwarz, Weiß, Gold. Minimalistische, lakonische und schlanke Formen. Bequem für die Zusammenstellung von Kompositionen. Bei Modellen mit Acryl-Diffusor – LED-Lichtquelle, Farbtemperatur - 4000K.

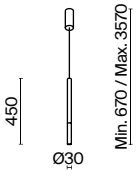
IT Il materiale dell'armatura è il metallo, i colori sono nero, bianco, oro. Le forme sono minimaliste, sottili e laconici. Esse sono commode per la creazione delle composizioni. I modelli con diffusore acrilico dotati dell'illuminazione a LED, la temperatura del colore-4000K.

FR Matériel de l'armature - métal. Teinte de l'armature - noir, blanc, or. Formes minimalistes, formes minces laconiques. Pratiques pour faire des compositions. Les modèles avec diffuseur en acrylique ont une source de lumière LED, température de couleur 4000K.

1

1
MOD157PL-L6G4K1
MOD157PL-L6B4K1
MOD157PL-L6W4K1

LED 6W 500lm
t° 4000K >90Ra 75°
IP 20



MOD157PL-L6G4K1 MOD157PL-L6B4K1 MOD157PL-L6W4K1

Pro Focus

G W BS S B

NEW IP20

EN Fittings material — metal. Fittings' shades — black, white, gold, silver, brass. Minimalistic forms, concise thin shapes. Convenient for assembling compositions. Light source - lamp with a GU10 base. Lamps are not included.

DE Material der Beschläge - Metall. Farbtöne der Beschläge - Schwarz, Weiß, Gold, Silber, Messing. Minimalistische, lakonische und schlanke Formen. Bequem für die Zusammenstellung von Kompositionen. . Lichtquelle - Leuchtmittel mit GU10-Fassung. Lampen nicht im Lieferumfang enthalten.

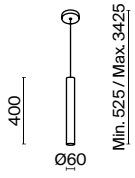
IT Il materiale dell'armatura è il metallo, i colori sono nero, bianco, oro, argento, ottone. Le forme sono minimaliste, sottili e laconici. Esse sono commode per la creazione delle composizioni. La sorgente dell'illuminazione sono le lampadine con portalampade GU10. Le lampadine non sono disponibili su questo modello.

FR Matériel de l'armature - métal. Teinte de l'armature - noir, blanc, or, argent, laiton. Formes minimalistes, formes minces laconiques. Pratiques pour faire des compositions. Source de lumière - lampe avec culot GU10. Les lampes ne sont p as incluses.

1

1 **MOD161PL-01G1**
MOD161PL-01W1
MOD161PL-01BS1
MOD161PL-01CM1
MOD161PL-01B1

1 × GU10 6 W
IP 20



MOD161PL-01W1

Line

W B MG

NEW IP20 LED

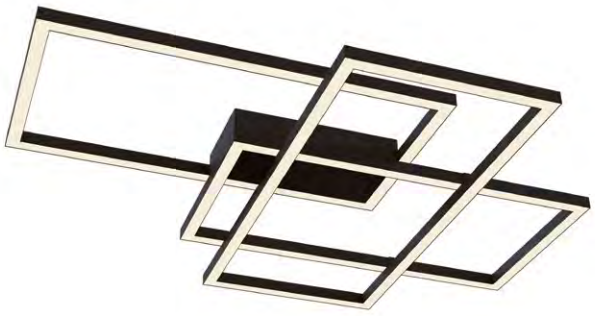
EN Fittings material— metal and acrylic, shades — white, black, matte gold. Integrated LED sources, acrylic diffuser. Color temperature is from 3000K to 4000K. Trendy asymmetry in design. Adjustable height.

DE Material der Beschläge: Metall und Acryl, Farbtöne: Weiß, Schwarz, mattes Gold. Integrierte LED-Quellen, Acryl-Diffusor. Farbtemperatur von 3000K bis 4000K. Trendige Asymmetrie im Design. Einstellbare Höhe.

IT Materiale dell'armatura - metallo e acrilico , tonalità – bianco, nero, oro opaco. Sorgenti LED integrate, diffusore in acrilico. Temperatura di colore da 3000K a 4000K. Asimmetria alla moda nel design. Altezza regolabile.

FR Matériau de l'armature : métal et acrylique, teintes : blanc, noir, dorée mat. Sources LED intégrées, diffuseur acrylique. Température de couleur : de 3000K à 4000K. Design asymétrique tendance. Hauteur réglable.

1, 2

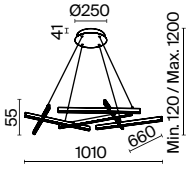


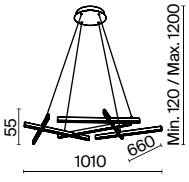
3, 4

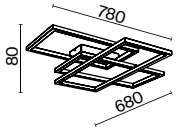
5, 6

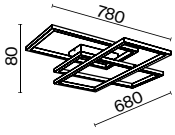
7

MOD016PL-L75MG3K	MOD016PL-L75MG4K	MOD015CL-L80B	MOD016CL-L80BK
LED 79 W 3100 lm	**LED** 75 W 3500 lm	**LED** 80 W 4100 lm	**LED** 78 W 2900 lm
t° 3000K >80 Ra 120°	**t°** 4000K >80 Ra 120°	**t°** 3000K >80 Ra 360°	**t°** 3000-4000K >80 Ra 120°
IP 20	**IP** 20	**IP** 20	**IP** 20





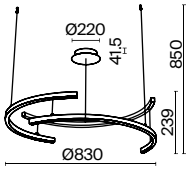




MOD016PL-L75B

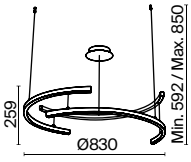
5 ■ **MOD054PL-L52B4K**

LED 52 W 2200 lm
t° 4000K >80 Ra 60°
IP 20



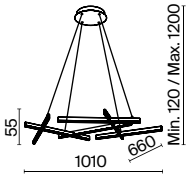
6 ■ **MOD054PL-L52B3K**

LED 52 W 2000 lm
t° 3000K >80 Ra 60°
IP 20



7 ■ **MOD016PL-L75B**
□ **MOD016PL-L75W**

LED 79 W 3100 lm
t° 3000K >80 Ra 120°
IP 20



Rim

BS B

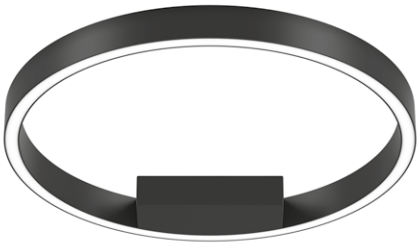
LED IP20

EN Fittings material— aluminum, shades — black, brass. Relevant circle shape. Integrated LED light sources. The position of the rings of pendant models is adjustable. Wall lamp with light source beamed to the wall — trendy reflective backlight.

DE Material der Beschläge: Aluminium, Farbtöne: Schwarz, Messing. Aktuelle Kreisform. Integrierte LED-Lichtquellen. Einstellbare Position der Ringe der Pendelmodelle. Wandleuchten mit einer Lichtquelle, die auf die Wand gerichtet ist: eine trendige reflektierte Beleuchtung.

IT Materiale dell'armatura – alluminio, tonalità – nero, ottone. Forma moderna del cerchio. Sorgenti luminose a LED integrate. La posizione degli anelli dei modelli pensili è regolabile. Applique con sorgente luminosa diretta alla parete - illuminazione indiretta alla moda.

FR Matériau de l'armature : aluminium, teintes : noir, laiton. Forme arrondie en vogue. Sources de lumière LED intégrées. Position des anneaux des modèles de suspension réglable. Applique avec source de lumière orientée vers le mur : luminaire réfléchissant tendance.



1, 2

3, 4

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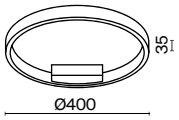
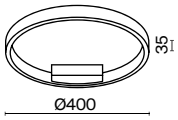
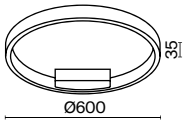
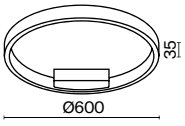
7

	1	2	3	4
	MOD058CL-L25B3K **MOD058CL-L25BS3K**	**MOD058CL-L25B4K** **MOD058CL-L25BS4K**	**MOD058CL-L35B4K** **MOD058CL-L35BS4K**	**MOD058CL-L35B3K** **MOD058CL-L35BS3K**
	LED 25 W 1200 lm **t°** 3000K >80 Ra 120° **IP** 20	**LED** 25 W 1200 lm **t°** 4000K >80 Ra 120° **IP** 20	**LED** 37 W 1800 lm **t°** 4000K >80 Ra 120° **IP** 20	**LED** 37 W 1800 lm **t°** 3000K >80 Ra 120° **IP** 20





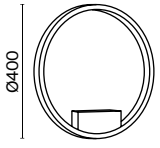




MOD058CL-L35BS4K

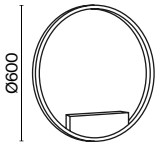
5 **MOD058WL-L25B3K**
MOD058WL-L25BS3K

LED 25W 1200lm
t° 3000K >80Ra 120°
IP 20



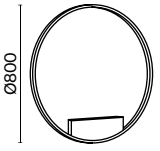
6 **MOD058WL-L35B3K**
MOD058WL-L35BS3K

LED 37W 1800lm
t° 3000K >80Ra 120°
IP 20

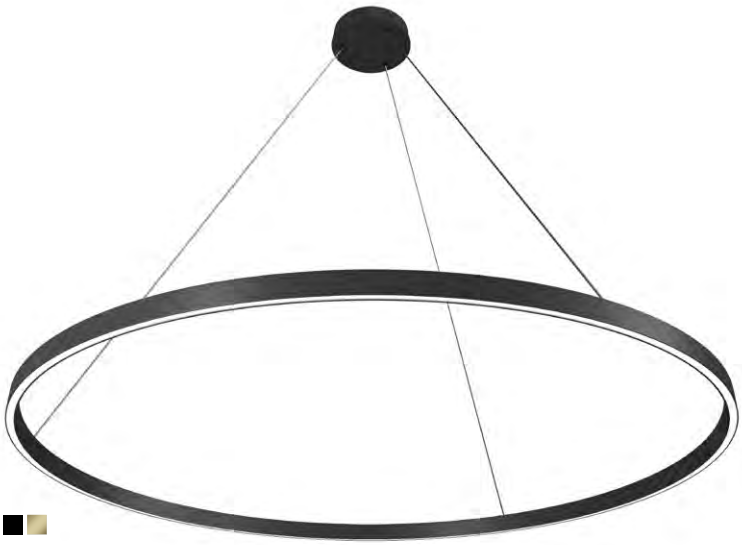


7 **MOD058WL-L50B3K**
MOD058WL-L50BS3K

LED 51W 2400lm
t° 3000K >80Ra 120°
IP 20



Rim

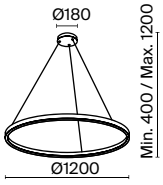
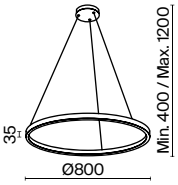
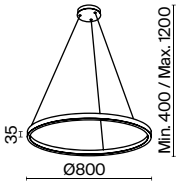


8, 9

10, 11

12

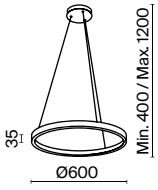
13

8	9	10	11
MOD058PL-L65B3K **MOD058PL-L65BS3K**	**MOD058PL-L54B3K** **MOD058PL-L54BS3K**	**MOD058PL-L42B3K** **MOD058PL-L42BS3K**	**MOD058PL-L42B4K** **MOD058PL-L42BS4K**
LED 81W 2800lm **t°** 3000K >80Ra 120° **IP** 20	**LED** 61W 3500lm **t°** 3000K >80Ra 120° **IP** 20	**LED** 51W 3000lm **t°** 3000K >80Ra 120° **IP** 20	**LED** 51W 3000lm **t°** 4000K >80Ra 120° **IP** 20
			

MOD058PL-L100BS3K

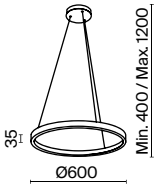
12 **MOD058PL-L32B4K**
MOD058PL-L32BS4K

LED 37W 2200lm
t° 4000K >80Ra 120°
IP 20



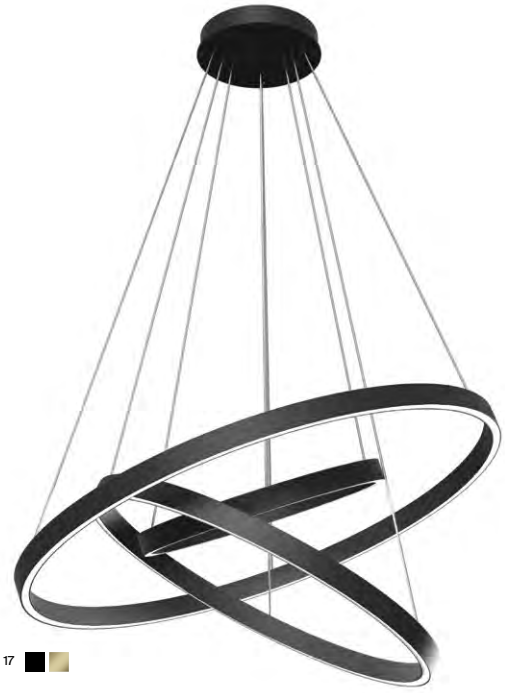
13 **MOD058PL-L32B3K**
MOD058PL-L32BS3K

LED 37W 2200lm
t° 3000K >80Ra 120°
IP 20



Rim

14, 15



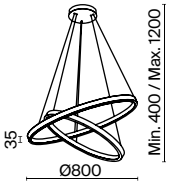
16, 17

18

19

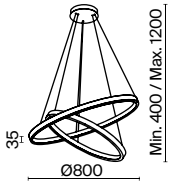
14 **MOD058PL-L74B3K**
MOD058PL-L74BS3K

LED 88 W 5200 lm
t° 3000K >80 Ra 120°
IP 20



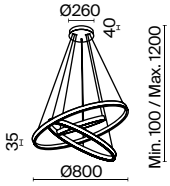
15 **MOD058PL-L74B4K**
MOD058PL-L74BS4K

LED 88 W 5200 lm
t° 4000K >80 Ra 120°
IP 20



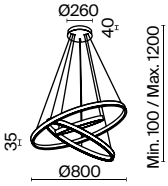
16 **MOD058PL-L100B4K**
MOD058PL-L100BS4K

LED 115 W 6100 lm
t° 4000K >80 Ra 120°
IP 20



17 **MOD058PL-L100B3K**
MOD058PL-L100BS3K

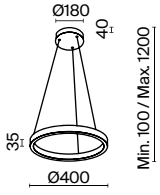
LED 115 W 6100 lm
t° 3000K >80 Ra 120°
IP 20



MOD058PL-L074BS3K

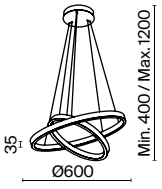
18 **MOD058PL-L22B3K**
MOD058PL-L22BS3K

LED 25 W 1200 lm
t° 3000K >80 Ra 120°
IP 20



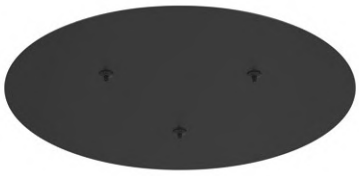
19 **MOD058PL-L55B3K**
MOD058PL-L55BS3K

LED 61 W 3500 lm
t° 3000K >80 Ra 120°
IP 20

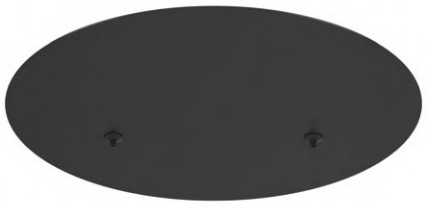


Accessories Rim

BS B



1



2

1 MOD058A-02BS
MOD058A-02B

2 MOD058A-03BS
MOD058A-03B

Satellite

W B

IP20 LED

EN Fittings are made of metal in two colors: white and black. Spots with LED modules do not move around the ring and are adjustable in two planes: horizontally (340°), vertically (90°).

DE Beschläge aus Metall in zwei Farbtönen: Weiß und Schwarz. Strahler mit LED-Modulen bewegen sich nicht um den Ring und sind in zwei Ebenen verstellbar: horizontal (340°) und vertikal (90°).

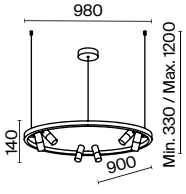
IT L'armatura è realizzata in metallo di due tonalità: bianco e nero. I faretti con moduli LED non si muovono attorno all'anello e sono orientabili su due piani: orizzontalmente (340°), verticalmente (90°).

FR Armature réalisée en métal en deux teintes : blanc et noir. Spots avec modules LED non déplaçables sur l'anneau et réglables dans les deux plans : à l'horizontale (340°) et à la verticale (90°).

1 ■ □

1 ■ **MOD102PL-L42B**
□ **MOD102PL-L42W**

LED 42 W 3900 lm
t° 3000K >80 Ra 24°
IP 20



Universal base

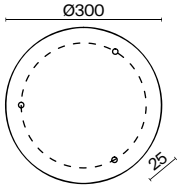
W B

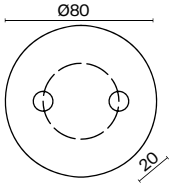
1

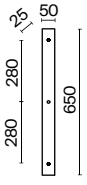
2

3

1 **SPR-BASE-R-03-B** **SPR-BASE-R-03-W**	2 **SPR-BASE-R-02-B** **SPR-BASE-R-02-W**	3 **SPR-BASE-03-B** **SPR-BASE-03-W**







SPR-BASE-R-03-B

Bergamo

B CH | W CH | CH | W

IP20

EN Metal fittings. Two color scores: white and chrome. Lampshade of textile and linen, applied to PVC. Colors – beige, grey, white. Lamp with E27 base.

DE Metallbeschläge. Zwei Farbtöne: Weiß und Chrom. Lampenschirm aus Textil und Leinen, auf PVC aufgetragen. Farbtöne: Beige, Grau, Weiß. Leuchtmittel mit E27-Fassung.

IT Armatura metallica. Due combinazioni di colori: bianco e cromato. Paralume in tessuto e lino applicato al PVC. Colori: beige, grigio, bianco. Lampadina con attacco E27.

FR Armature métallique. Deux choix de couleurs : blanc et chrome. Abat-jour en textile et lin appliqué sur PVC. Couleurs : beige, gris, blanc. Ampoule à culot E27.

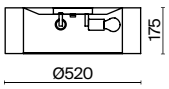
1

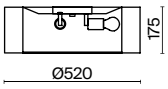
2

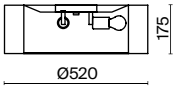
3

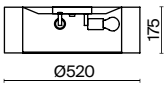
4

1 MOD613CL-03W	2 MOD613CL-03W1	3 MOD613CL-04GR	4 MOD617CL-04GR
3 × E27 60 W	3 × E27 60 W	3 × E27 60 W	3 × E27 60 W
IP 20	IP 20	IP 20	IP 20









MOD613CL-04GR

Calvin

B W WD

IP20

EN Floor lamp on a tripod. Base material— wood and metal. Decorative wing screws. Cotton lampshade, applied to PVC. Color — brown, white and black.

DE Stehleuchte auf einem Stativ. Sockelmaterial: Holz und Metall. Dekorative Flügelschrauben. Lampenschirm aus Baumwolle, auf PVC aufgetragen. Farbtöne: Braun, Weiß und Schwarz.

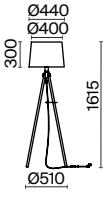
IT Lampada da terra su treppiede. Il materiale di piede è legno e metallo. Viti ad alette decorative. Paralume in cotone applicato al PVC. Colore: marrone, bianco e nero.

FR Lampadaire sur trépied. Matériau de la base : bois et métal. Vis à oreilles décoratives. Abat-jour en coton appliqué sur PVC. Couleur : marron, blanc et noir.

1

1 **Z177FL-01B**
Z177FL-01W
Z177-FL-01-BR

1 × E27 60 W
IP 20



Z177FL-01B

Campanula

B

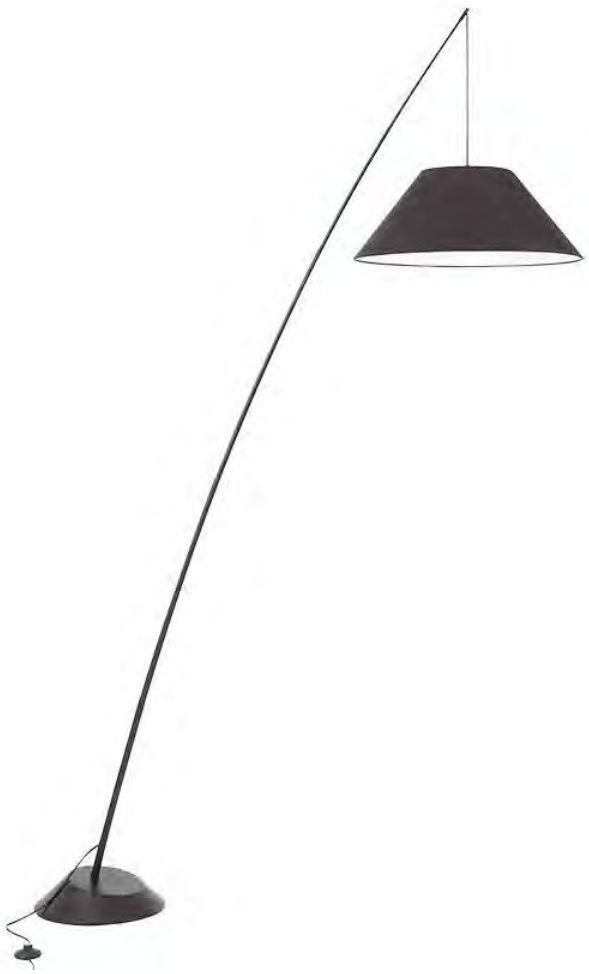
LED IP20

EN Fittings - metal telescopic tube in black color. Textile lampshade in black color. The base is made of concrete to maintain the balance of the structure. E27 base.

DE Beschläge: Teleskoprohr aus Metall in Schwarz. Lampenschirm aus Textil in Schwarz. Der Sockel besteht aus Beton zum Gleichgewichthalten der Konstruktion. Fassung E27.

IT Armatura: un tubo telescopico in metallo di colore nero. Paralume in tessuto di colore nero. Il piede è in cemento per mantenere l'equilibrio della struttura. Attacco E27.

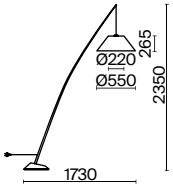
FR Armature : tube métallique télescopique de couleur noire. Abat-jour en textile de couleur noire. Base en béton pour assurer l'équilibre de l'ouvrage. Culot E27.



1

1 **Z002FL-01B**

1 × E27 60 W
IP 20



Z002FL-01B

Impressive

G

IP20

EN Fittings of stainless steel. Color — gold. Lampshade — white fabric. Decorative chains have the same color as the fittings. Removable fabric diffuser softens light flux. Light source — lamps with E14 base.

DE Beschläge aus Edelstahl. Farbton: Gold. Lampenschirm: weißer Stoff. Dekorative Ketten im Farbton der Beschläge. Der abnehmbare Stoffdiffusor mildert den Lichtstrom. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Armatura in acciaio inossidabile. Colore – oro. Paralume – tessuto bianco. Catene decorative in tinta con l'armatura. Il diffusore in tessuto rimovibile ammorbidisce il flusso luminoso. Sorgente luminosa - lampadine con attacco E14.

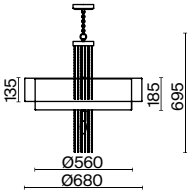
FR Armature en acier inoxydable. Couleur : dorée. Abat-jour en tissu blanc. Chaînettes décoratives dans la teinte de l'armature. Le diffuseur amovible en tissu tamise le flux lumineux. Source de lumière : ampoules à culot E14.

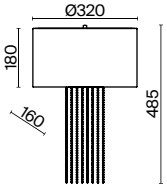
1

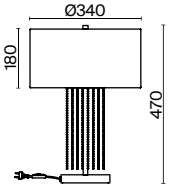
2

3

1 MOD151PL-05G	2 MOD151WL-01G	3 MOD151TL-01G
5 × E14 40 W	1 × E14 40 W	1 × E27 40 W
IP 20	**IP** 20	**IP** 20







MOD151PL-05G

MOD151TL-01G

Reflex

W

NEW LED IP20

EN Fittings and dome lamp of metal and acrylic. Color – white. Decorative reflective element made of translucent textured fabric. Adjustable height. LED light sources with a color temperature of 3000K.

DE Beschläge und Lampenschirm aus Metall und Acryl. Farbton: Weiß. Dekoratives lichtreflektierendes Element aus durchscheinendem, strukturiertem Stoff. Einstellbare Höhe. LED-Lichtquellen mit einer Farbtemperatur von 3000K.

IT Armatura e plafoniera in metallo e acrilico. Colore – bianco. Elemento decorativo riflettente in tessuto testurizzato traslucido. Altezza regolabile. Sorgenti luminose a LED con temperatura di colore di 3000K.

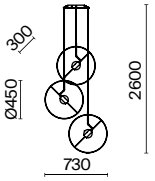
FR Armature et globe en métal et acrylique. Couleur : blanc. Élément décoratif réfléchissant en tissu texturé translucide. Hauteur réglable. Sources de lumière LED avec une température de couleur de 3000K.

1

2

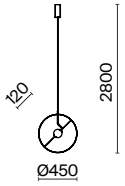
1 **MOD154PL-L6W3K1**

LED 39 W 2300 lm
t° 3000K >80 Ra 300°
IP 20



2 **MOD154PL-L6W3K**

LED 14 W 950 lm
t° 3000K >80 Ra 300°
IP 20



MOD154PL-L6W3K1

Talento

CH

IP20

EN Metal fittings, color – chrome. Textile lampshades, applied to PVC. Color – white. Decorative elements– bulk crystal of complex cut. Height of the pendant chandelier is adjustable.

DE Metallbeschläge in Chrom. Lampenschirme aus Textil, auf PVC aufgetragen. Farbton: Weiß. Dekor: massive Kristalle mit komplexem Schliff. Einstellbare Höhe der Pendel-Kronleuchte.

IT Armatura in metallo, colore - cromo. Paralumi in tessuto applicato al PVC. Colore bianco. Decoro: grandi cristalli di taglio complesso. L'altezza del lampadario sospeso è regolabile.

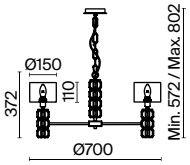
FR Armature en métal, couleur : chrome. Abat-jours en textile appliqué sur PVC. Couleur : blanc. Élément décoratif : cristaux massifs à taille complexe. Hauteur du lustre suspendu réglable.

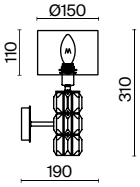
1

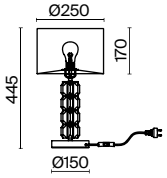
2

3

1 DIA008PL-05CH	2 DIA008WL-01CH	3 DIA008TL-01CH
5 × E14 40 W	1 × E14 40 W	1 × E27 40 W
IP 20	**IP** 20	**IP** 20







DIA800TL-01CH

DIA800PL-05CH

Bianco

BS

IP20

EN Metal fittings, color — brass. Lampshade — white cotton. Design highlight — natural stone elements (alabaster). Trendy mix of textures. Laconic forms in American style.

DE Metallbeschläge, Farbton: Messing. Lampenschirm: Weiße Baumwolle. Highlight des Designs: Elemente aus Naturstein (Alabaster). Trendige Mischung von Texturen. Lakonische Formen im amerikanischen Stil.

IT Armatura in metallo, colore - ottone. La plafoniera è in cotone bianco. Il valore aggiunto del design sono gli elementi in pietra naturale (alabastro). Mix di trame alla moda. Forme laconiche in stile americano.

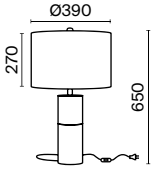
FR Armature métallique, couleur laiton. Abat-jour en coton blanc. Point fort du design : éléments en pierre naturelle (albâtre). Mélange tendance des textures. Formes laconiques dans le style américain.

1

2

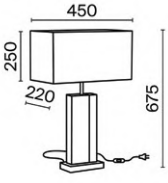
1 **Z030TL-01BS**

1 × E27 60 W
IP 20



2 **Z031TL-01BS**

1 × E27 60 W
IP 20



Z031TL-01Вы

Bicones

W WD GR WD

IP20

EN Fittings and dome lamp of metal in two colors: white, grey. Beech decorative element. The wood is covered with transparent lacquer. Contemporary Scandinavian aesthetics. Adjustable height.

DE Beschläge und Lampenschirm aus Metall in zwei Farbtönen: Weiß, Grau. Dekoratives Element aus Buche. Das Holz ist mit farblosem Lack beschichtet. Aktuelle skandinavische Ästhetik. Einstellbare Höhe.

IT Armatura e plafoniera in metallo in due tonalità: bianco, grigio. Elemento decorativo in faggio. Il legno è rivestito di lacca incolore. Estetica scandinava contemporanea.

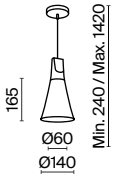
FR Armature et globe en métal en deux teintes : blanc, gris. Élément décoratif en hêtre. Bois recouvert d'un vernis incolore. Esthétique scandinave en vogue. Hauteur réglable.

1

2

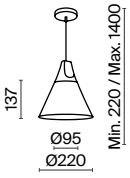
1 **P359-PL-140-W**
P359-PL-140-C

1 × E27 60 W
IP 20



2 **P359-PL-01-W**
P359-PL-220-C

1 × E27 60 W
IP 20



P359-PL-140-W

P359-PL-140-W

Broni

B
GR

IP20

EN Black metal fittings. Grey concrete dome lamp. Optional ceiling mount. Height is adjustable by cord.

DE Metallbeschläge in Schwarz. Lampenschirm aus Beton in Grau. Zusätzliche Deckenbefestigung. Durch ein Seil einstellbare Höhe.

IT Armatura in metallo nero. Plafoniera in cemento grigio. Supporto aggiuntivo a soffitto. L'altezza è regolabile con un cordino.

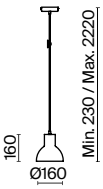
FR Armature métallique de couleur noire. Globe béton de teinte grise. Fixation de plafond supplémentaire. Hauteur réglable par un cordon.

1

2

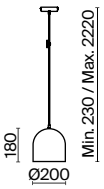
1 **T434-PL-01-GR**

1 × E27 60 W
IP 20



2 **T451-PL-01-GR**

1 × E27 60 W
IP 20



T434-PL-01-GR

Cane

BG B B

NEW IP20

EN Fittings material - metal, color - black. An outer spherical wire-woven lampshade in beige and black colors. The inner dome lamp is a white matte glass sphere. A novel mix of Neo-Classicism and eco-trend: handiwork + natural materials. Adjustable wire length: 3 meters. Light source - lamp with a G9 base.

DE Material der Beschläge - Metall, Farbe - Schwarz. Außenseite - kugelförmiger Lampenschirm aus Drahtgeflecht in Beige und Schwarz. Innenseite - weiße Milchglaskugel. Eine ungewöhnliche Mischung aus Neoklassik und Öko-Trend - handgefertigt + natürliche Materialien. Die einstellbare Kabellänge - 3 Meter. Lichtquelle - Leuchtmittel mit G9-Fassung.

IT Il materiale dell'armatura è metallo, il colore è nero.Il paralume sferico esterno e' in tessitura a filo metallico nei colori beige e nero. Il paralume interno è una sfera di vetro bianco opaco. Un insolito mix di neoclassici ed eco-trend è fatto a mano + I materiali naturali. La lunghezza del cavo regolabile è di 3 metri. La sorgente luminosa è una lampadina con un portalampada G9.

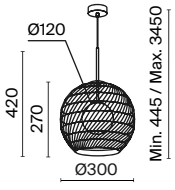
FR Le matériau de l'armature est le métal, la couleur est noire. Abat-jour extérieur sphérique tissé en fil beige et noir. L'abat-jour intérieur est une boule blanche mate en verre. Un mélange inhabituel de néo-classicisme et d'éco-tendance - travail à la main + matériaux naturels. Longueur de fil réglable - 3 mètres. Source lumineuse - lampe avec culot G9.

1

2

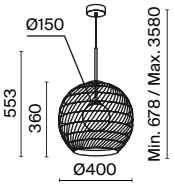
1 **MOD204PL-01BG1**
MOD204PL-01B1

1 × G9 28 W
IP 20



2 **MOD204PL-01BG**
MOD204PL-01B

1 × G9 28 W
IP 20



MOD204PL-01BG1

MOD204PL-01BG

Marmo

G

NEW IP20

EN Metal fittings are plated in gold color. Decorative elements— natural stone plates with textured pattern. The combination of rectangular lines and rounded elements in the design. Light source — lamp with E14 base.

DE Metallbeschläge, galvanisiert im Farbton Gold. Dekor: Natursteinplatten mit einem strukturierten Muster. Kombination aus rechteckigen Linien und abgerundeten Elementen im Design. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Armatura in metallo galvanizzata in colore oro. Decoro: lastre di pietra naturale con disegno strutturato. Combinazione di linee rettangolari ed elementi arrotondati nel design. La sorgente luminosa è una lampadina con attacco E14.

FR Armature métallique galvanisée de couleur dorée. Élément décoratif : plaques de pierre naturelle avec dessin texturé. Combinaison des lignes rectangulaires et des éléments ronds dans le design. Source de lumière : ampoule à culot E14.

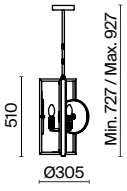
1

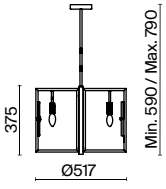
2

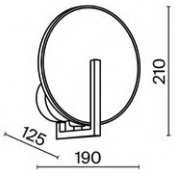
3

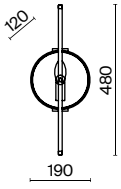
4

1 MOD099PL-03G	2 MOD099PL-06G	3 MOD099WL-01G2	4 MOD099WL-01G
3 × E14 40 W	6 × E14 40 W	1 × E14 40 W	1 × E14 40 W
IP 20	IP 20	IP 20	IP 20

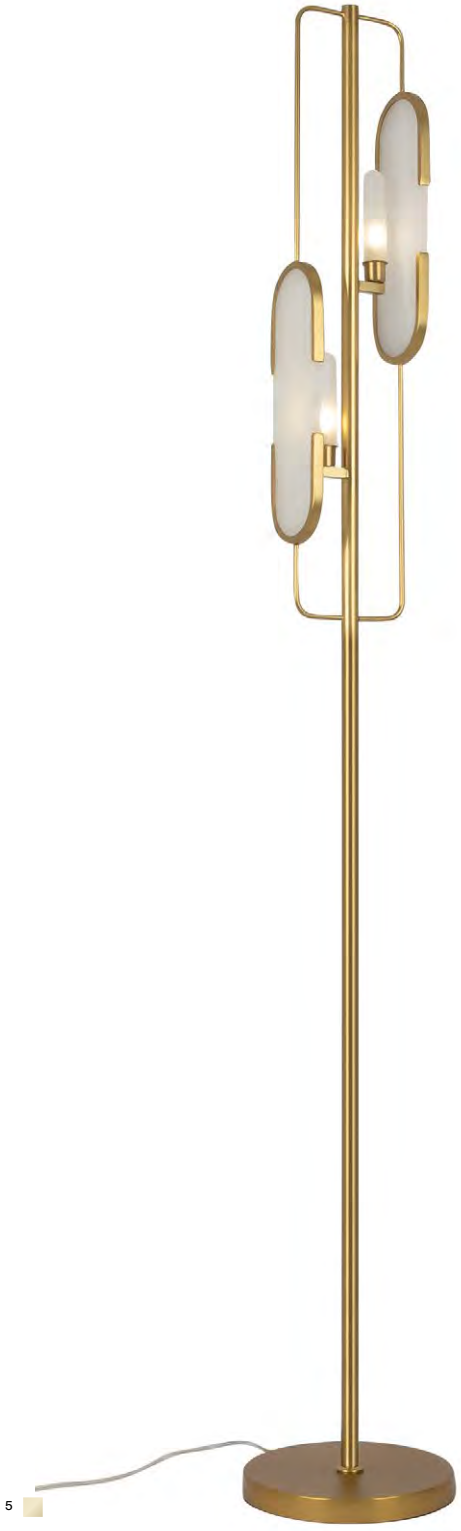








MOD099PL-06G



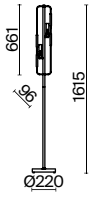
5

6

7

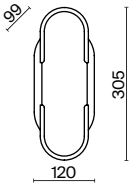
5 **MOD099FL-02G**

2 × G9 40 W
IP 20



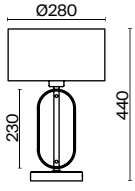
6 **MOD099WL-01G3**

1 × E14 40 W
IP 20



7 **MOD099TL-01G**

1 × E27 40 W
IP 20



Solid

GR

NEW LED IP20

EN Concrete base, color: grey. LED light source, color temperature: 3000K. Diffuser: acrylic tube with a built-in LED light source. Trendy and distinguished design. A stable structure with a compact base to be closely placed to the wall. Controlled with a switch button on the wire.

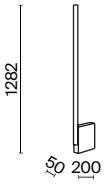
DE Sockel aus Beton, Farbe - grau. LED-Lichtquelle, Farbtemperatur 3000K. Diffusor: Acrylrohr mit integrierter LED-Lichtquelle. Trendiges und ungewöhnliches Design. Stabile Ausführung mit kompaktem Sockel für die Aufstellung nah an die Wand. Die Steuerung erfolgt über einen Schaltknopf am Kabel.

IT La base è in cemento, il colore è grigio. La sorgente luminosa a LED, la temperatura di colore e' 3000K. Il diffusore e' il tubo acrilico con la sorgente luminosa a LED integrata. Il design di tendenza e insolito. La struttura stabile con una base compatta per il posizionamento vicino alla parete. Il controllo avviene tramite il pulsante dell'interruttore situato sul cavoo.

FR La base est en béton, couleur - gris. Source lumineuse LED, température de couleur 3000K. Diffuseur : tube acrylique avec source de lumière LED intégrée. Design tendance et insolite. Construction stable avec base compacte pour un placement proche du mur. Contrôle - bouton de l'interrupteur sur le fil.

1 **MOD277FL-L24GR3K**

LED 24 W 2350 lm
t° 3000K >80 Ra 120°
IP 20



Petra

BS

NEW LED IP20

EN Aluminum body, shade - graphite. Rounded plastic diffuser, large area of uniform and saturated light. LED light source. Color temperature — 3000K. Protection Code IP54.

DE Aluminiumrahmen, Farbe - Graphit. Abgerundeter Diffusor aus Kunststoff - große Fläche von gleichmäßigem und gesättigtem Licht. LED-Lichtquelle. Farbtemperatur - 3000K. Schutzgrad - IP54.

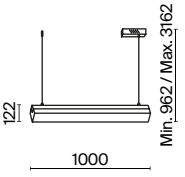
IT Il corpo e' in alluminio, il colore è grafite. Il diffusore arrotondato in plastic e' una vasta area di luce uniforme e ricca. Sorgente luminosa a LED. La temperatura di colore e' 3000K. Il grado di protezione e' IP54.

FR Corps en aluminium, couleur - graphite. Diffuseur en plastique arrondi - une grande zone de lumière uniforme et saturée. Source de lumière LED. Température de couleur - 3000K. Degré de protection - IP54.

1

1 **MOD250PL-L36BS3K**

LED 35 W 2400 lm
t° 3000K >80 Ra 80°
IP 20



MOD250PL-L36BS3K

Roots

B

NEW IP20

EN Fittings material — metal, shade — black. Lampshade - 5-layer plywood of beige shade, coated with a special lacquer. Fabric black wire. Adjustable height. Simple concise shape, natural materials. E27 base.

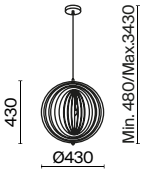
DE Material der Beschläge - Metall, Farbton - Schwarz. Lampenschirm - Beigetones 5-Schichtenfurnier, beschichtet mit Speziallack. Schwarzer Textildraht. Einstellbare Höhe. Einfache lakonische Formen, Naturstoffe. E27-Fassung.

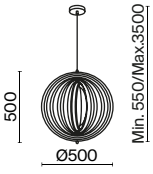
IT Il materiale dell'armatura è il metallo, il colore è nero. Il paralume di colore beige e' realizzato in compensato a 5 strati rivestito con una vernice speciale. Tessuto filo in colore di nero. L'altezza e' regolabile. Le forme sono semplici, sottili e laconici, i materiali sono naturali. Il portalampada di E27.

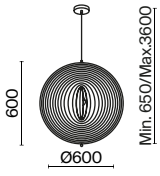
FR Matériel de l'armature – métal, teinte – noir. Abat-jour - contreplaqué à 5 couches de nuance beige, recouvert d'un vernis spécial. Fil noir en tissu. Hauteur réglable. Forme simple et concise, matériaux naturels. Culot E27.

1, 2, 3

1 MOD197PL-01W	2 MOD197PL-01W1	3 MOD197PL-01W2
1 × E27 40 W	1 × E27 40 W	1 × E27 40 W
IP 20	IP 20	IP 20





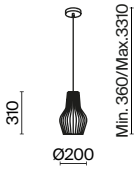


4, 5

6, 7

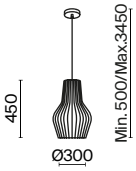
4 **MOD191PL-01W**

1 × E27 40 W
IP 20



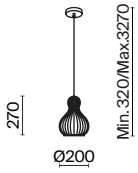
5 **MOD191PL-01W1**

1 × E27 40 W
IP 20



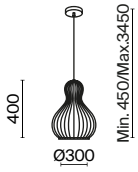
6 **MOD192PL-01W**

1 × E27 40 W
IP 20



7 **MOD192PL-01W1**

1 × E27 40 W
IP 20



Roots

8, 9

10, 11

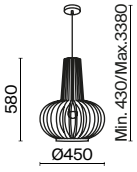
12, 13

8 **MOD193PL-01W**

1 × E27 40 W
IP 20

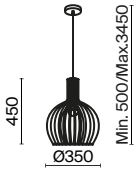
9 **MOD193PL-01W1**

1 × E27 40 W
IP 20



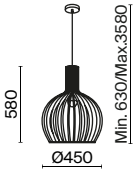
10 **MOD194PL-01W**

1 × E27 40 W
IP 20



11 **MOD194PL-01W1**

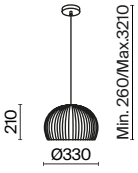
1 × E27 40 W
IP 20



MOD194PL-01WS MOD193PL-01W1 MOD194PL-01W1

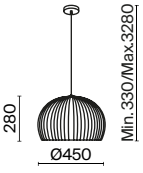
12 **MOD195PL-01W**

1 × E27 40 W
IP 20



13 **MOD195PL-01W1**

1 × E27 40 W
IP 20



CRYSTAL P. 406
GLASS P. 422
METAL P. 426
FABRIC P. 430

CLASSIC

Maytoni Decorative

LIGHTING

Maytoni Decorative

Basfor

AG AN

IP20

EN Fittings — metal. Electroplating in antique gold or antique nickel color. Decorative elements – diamond cut crystals.

DE Metallbeschläge. Galvanik im Farbton antikes Gold oder antikes Nickel. Dekor: Kristalle mit Diamantschliff.

IT Armatura - metallo. Galvanotecnica in oro antico o nichel antico. Decoro - cristalli a forma di diamante.

FR Armature : métal. Galvanisation de couleur dorée ancien et nickel ancien. Éléments décoratifs : cristaux taillés en losange.

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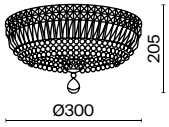
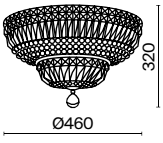
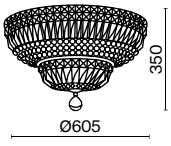
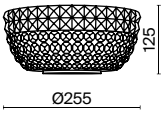
1	2	3	4
DIA100-CL-03-G **DIA100-CL-03-N**	**DIA100-CL-12-G**	**DIA100-CL-16-G**	**DIA100-WL-02-G** **DIA100-WL-02-N**
3 × E14 60 W **IP** 20	12 × E14 60 W **IP** 20	16 × E14 60 W **IP** 20	2 × E14 60 W **IP** 20









DIA100-CL-3-G

Bella

G

IP20

EN Metal fittings, electroplating in gold color. Embossed pattern with white patina. Decorative elements—crystals of various sizes and cuts. Traditional silhouette.

DE Metallbeschläge, galvanisiert in der Farbe Gold. Geprägtes Muster mit weißer Patina. Dekor: Kristalle mit unterschiedlicher Größe und Schliff. Traditionelle Silhouette.

IT Struttura in metallo, galvanizzata in colore oro. Motivo in rilievo con patina bianca. Decoro - cristalli di diverse dimensioni e tagli. Sagoma tradizionale.

FR Armature en métal, galvanisation de couleur dorée. Motif en relief avec une patine blanche. Éléments décoratifs : cristaux de différentes dimensions et tailles. Silhouette traditionnelle.

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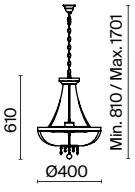
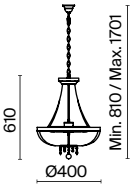
1 **DIA750-TT50-WG**

8 × E14 60 W
IP 20



2 **DIA750-TT40-WG**

6 × E14 60 W
IP 20



Broche

N

IP20

EN Fittings material— metal, color — nickel. Metal lampshades frame is decorated with cut crystals. Compact height.

DE Metallbeschläge, Farbton: Nickel. Metallrahmen des Lampenschirms verziert mit facettierten Kristallen. Kompakte Höhe.

IT Materiale dell'armatura - metallo, colore - nichel. La struttura metallica del paralume è decorata con cristalli sfaccettati. Altezza compatta.

FR Metallbeschläge, Farbton: Nickel. Metallrahmen des Lampenschirms verziert mit facettierten Kristallen. Kompakte Höhe.

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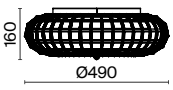
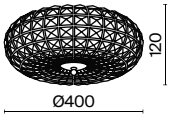
1 **DIA902-06-N**

6 × E14 60 W
IP 20

2 **DIA902-04-N**

4 × E14 60 W
IP 20





Cascade

G

IP20

EN Classic series of chandeliers with a cascade of crystals twisted in a spiral. Metal fittings are plated in gold color. The ceiling bowl is framed by a decorative ornament.

DE Klassische Serie von Kronleuchten mit einer spiralförmig verdrehten Kaskade von Kristallen. Metallbeschläge sind galvanisch in Gold beschichtet. Deckenschale, von einem dekorativen Ornament umrahmt.

IT Serie classica di lampadari con cascata di cristalli a spirale. Armatura in metallo galvanizzata in colore oro. La ciotola da soffitto è incorniciata da un ornamento decorativo.

FR Série classique de lustres avec une cascade de cristaux en spirale. Armature métallique recouverte d'un procédé galvanisé de couleur dorée. La vasque du plafond est encadrée par un ornement décoratif.

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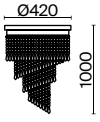
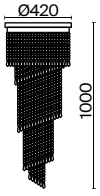
1 **DIA522-CL-07-G**

7 × E14 60 W
IP 20



2 **DIA522-CL-12-G**

12 × E14 60 W
IP 20



DIA522-CL-12-G

Grace

BS

IP20

EN Metal fittings, shades — brass, white with gold. Models with open light sources and with lampshades. Organza lampshades, shades – beige, white. Spiral decorative elements of the central axis. Crystal pendants. Height of the chandeliers is adjustable.

DE Metallbeschläge, Farbtöne: Messing, Weiß mit Gold. Modelle mit offenen Lichtquellen und Lampenschirmen. Lampenschirme aus Organza, Farbtöne: Beige, Weiß. Spiralförmig verdrehter Dekor der Mittelachse. Anhänger aus Kristallen. Einstellbare Höhe der Kronleuchten.

IT Armatura in metallo, tonalità – ottone, bianco con oro. Modelli con sorgenti luminose aperte e con paralumi. Paralumi in organza, tonalità - beige, bianco. Decoro a spirale dell'asse centrale. Pendenti in cristallo. L'altezza dei lampadari è regolabile.

FR Armature métallique, teintes : laiton, blanc avec dorée. Modèles avec sources de lumière ouvertes et abat-jours. Abat-jours en organza, teintes : beige, blanc. Élément décoratif en spiral sur l'axe central. Pendentifs en cristal. Hauteur du lustre réglable.

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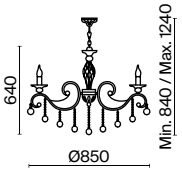
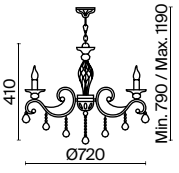
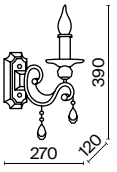
1 RC247-PL-10-R	2 RC247-PL-08-R	3 RC247-WL-01-R
10 × E14 60 W	8 × E14 60 W	1 × E14 60 W
IP 20	IP 20	IP 20



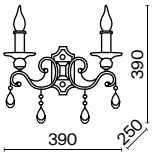




RC247-PL-06-R

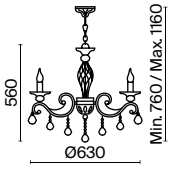
4 **RC247-WL-02-R**

2 × E14 60 W
IP 20



5 **RC247-PL-06-R**

6 × E14 60 W
IP 20



Karolina

G

IP20

EN Fittings – metal, color – gold. Decorative pendants are fixed on a metal frame. Crystals have various shapes and faceting.

DE Metallbeschläge in Gold. Dekorative Anhänger sind an einem Metallrahmen befestigt. Kristalle mit verschiedenen Formen und Schliff.

IT Armatura - metallo, colore - oro. I pendenti decorativi sono fissati su una struttura di metallo. Cristalli di varie forme e vari tagli.

FR Armature : métal, couleur : dorée. Pendentifs fixés sur carcasse métallique. Cristaux de différentes formes et tailles.

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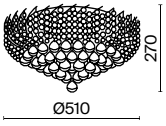
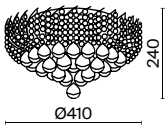
1 DIA120-09-G	2 DIA120-06-G
9 × E14 40 W	6 × E14 40 W
IP 20	IP 20





DIA120-09-G

Ottilia

AG

IP20

EN Fittings — metal, shade — gold. Ring with perforated ornament. Decorative elements– crystals of various sizes and cuts. The traditional shape of an antique bowl.

DE Metallbeschläge, Farbtöne: Gold, Nickel. Ring mit einem gekerbten Ornament. Dekor: Kristalle mit unterschiedlicher Größe und Schliff. Traditionelle Form einer antiken Schüssel.

IT Armatura - metallo, tonalità - oro. Cerchio con ornamento traforato. Decoro - cristalli di diverse dimensioni e tagli. Forma tradizionale da coppa antica.

FR Armature : métal, teinte : dorée. Cercle avec ornement ajouré. Éléments décoratifs de différentes dimensions et tailles. Vasque ancienne de forme traditionnelle.

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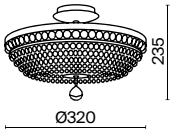
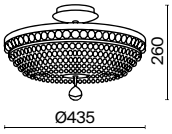
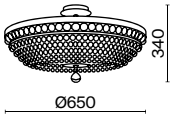
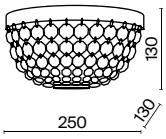
DIA700-CL-03-G	DIA700-CL-06-G	DIA700-CL-12-G	DIA700-WL-02-G
3 × E14 60 W	6 × E14 60 W	12 × E14 60 W	2 × E14 60 W
IP 20	**IP** 20	**IP** 20	**IP** 20









DIA700-WL-02-G

DIA700-CL-12-G

Palace

AG

IP20

EN Metal fittings, color – antique gold. Decoration of metal elements – inlaid colorful ornament. Tiered crystal pendants hide lamps.

DE Metallbeschläge, Farbton: Antikes Gold. Dekor der metallischen Elemente: ein eingelegtes florales Ornament. Mehrstufige Kristallanhänger verdecken die Leuchtmittel.

IT Armatura in metallo, colore oro antico. Decoro degli elementi in metallo: ornamento floreale intarsiato. I pendenti in cristallo a strati nascondono le lampade.

FR Armature en métal, couleur: dorée ancien. Décoration des éléments métalliques : ornement floral incrusté. Les pendentifs en cristal sur plusieurs niveaux dissimulent les ampoules.

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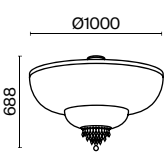
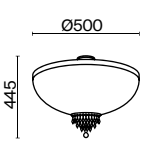
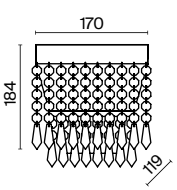
1 DIA890-CL-18-G	2 DIA890-CL-06-G	3 DIA890-WL-01-G
18 × E27 60 W	6 × E27 60 W	1 × E27 60 W
IP 20	**IP** 20	**IP** 20





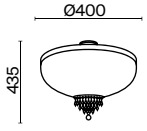


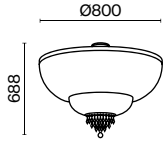
DIA891-CL-14-G

4 **DIA890-CL-05-G**

5 **DIA891-CL-14-G**

5 × E27 60 W	14 × E27 60 W
IP 20	**IP** 20





Sevilla

G

IP20

EN Fittings material— metal. Color — gold. Decorative crystals of various shapes and faceting. Universal mount 2 in 1. Adjustable chain length for pendant models.

DE Metallbeschläge, Farbton: Gold. Dekorative Kristalle mit verschiedenen Formen und Schliff. Universelle 2-in-1-Befestigung Einstellbare Länge der Kette der Pendelmodelle.

IT Materiale dell'armatura – metallo. Colore: oro. Cristalli decorativi di diversi forme e tagli. Fissaggio universale 2 in 1. Lunghezza della catena regolabile per modelli a sospensione.

FR Matériau de l'armature : métal. Couleur : dorée. Cristaux décoratifs de différentes formes et tailles. Fixation universelle 2 en 1. Longueur de la chaîne réglable pour les modèles de suspensions.

1

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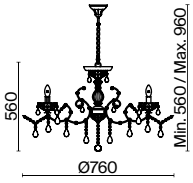
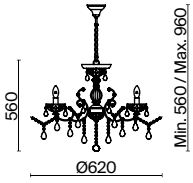
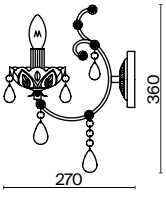
3

1 DIA004-08-G	2 DIA004-06-G	3 DIA004-01-G
8 × E14 60 W	6 × E14 60 W	1 × E14 60 W
IP 20	IP 20	IP 20







Toils

G

IP20

EN Metal frame. Shade – gold. Steel cables are adjustable in height. Crystal pendants.

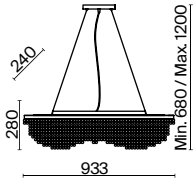
DE Metallrahmen. Farbton: Gold. Stahlseile sind in der Höhe verstellbar. Anhänger aus Kristall.

IT Struttura metallica. Colore: oro. L'altezza dei cavi in acciaio è regolabile. Pendenti in cristallo.

FR Carcasse en métal. Teinte : dorée. Câbles acier réglables en hauteur. Pendentifs en cristal.

1 **DIA600-07-G**

7 × E14 60 W
IP 20



Combinare

ABZ

IP20

EN Round metal frame of antique bronze color. Dome lamp of white frosted glass. Light source — lamp with E27 base.

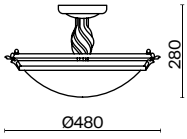
DE Runder Metallrahmen, Farbton: antike Bronze. Lampenschirm aus weißem Milchglas. Lichtquelle: Leuchtmittel mit E27-Fassung.

IT Armatura tonda in metallo color bronzo antico. Plafoniere in vetro opaco bianco. La sorgente luminosa è una lampadina con attacco E27.

FR Carcasse ronde en métal teinte bronze ancien. Globe en verre mat blanc. Source de lumière : ampoule à culot E27.

1 **C232-CL-03-R**

3 × E27 60 W
IP 20



Kiwi

BS

IP20

EN Fittings material— metal, color — brass. Glass dome lamp of combined glass. Shade — green. Colored in white inside. Classic silhouette. Light source — lamp with E27 base.

DE Metallbeschläge, Farbton: Messing. Lampenschirm aus kombiniertem Glas. Farbton: Grün. Von innen weiß gefärbt. Klassische Silhouette. Lichtquelle: Leuchtmittel mit E27-Fassung.

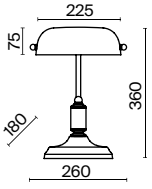
IT Materiale dell'armatura – metallo, colore – ottone. Plafoniera in vetro combinato. Tonalità - verde. L'interno è tinto di bianco. Sagoma classica. La sorgente luminosa è una lampadina con attacco E27.

FR Matériau de l'armature: métal, couleur : laiton. Globe en verre combiné. Teinte : vert. Intérieur teinté en blanc. Silhouette classique. Source de lumière : ampoule à culot E27.

Z153-TL-01-BS

1 **Z153-TL-01-BS**

1 × E27 40 W
IP 20



Pascal

W G ABZ

IP20

EN Metal fittings, shades – antique bronze, white with gold. Dome lamp – frosted glass, sandblasting pattern. Rim and tip with pressed ornament.

DE Metallbeschläge, Farbtöne: antike Bronze, Weiß mit Gold. Lampenschirm: Milchglas, Sandstrahlmuster. Felge und Spitze mit gepresstem Ornament.

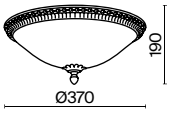
IT Armatura in metallo, tonalità – bronzo antico, bianco con oro. Plafoniera – vetro opaco, disegno sabbiato. Bordo e puntale con ornamento pressato.

FR Armature métallique, teinte : bronze ancien, blanc avec dorée. Globe en verre mat avec dessin par jet de sable. Cerclage et extrémité avec ornement gaufré.

1

1 **C908-CL-03-R**
C908-CL-03-W

3 × E27 40 W
IP 20



Zeil

BZ

IP43

EN Metal fittings in bronze color. Dome lamp — transparent blown glass with metal frame. Light source — lamp with E27 base.

DE Metallbeschläge in Bronze. Lampenschirm: transparentes geblasenes Glas mit einem Metallrahmen. Lichtquelle: Leuchtmittel mit E27-Fassung.

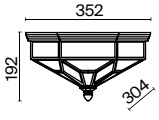
IT Armatura in metallo color bronzo. Plafoniera - vetro soffiato trasparente con struttura in metallo. La sorgente luminosa è una lampadina con attacco E27.

FR Armature métallique de couleur bronze. Globe en verre soufflé transparent avec carasse métallique. Source de lumière : ampoule à culot E27.

1

1 **H356-CL-03-BZ**

3 × E27 60 W
IP 43



Perla

G
CR

IP20

EN Metal fittings, color – gold with cream accents. Decorative horns with floral elements. Candle-shaped light sources. Height of the chandelier is adjustable by the length of the chain.

DE Metallbeschläge, Farbton: Gold mit cremefarbenen Einsätzen. Dekorative Arme mit floralen Elementen. Kerzenförmige Lichtquellen. Durch die Länge der Kette einstellbare Höhe der Kronleuchte.

IT Armatura in metallo, colore – oro con inserti color crema. Luci decorative con elementi floreali. Sorgenti luminose sotto forma di candele. L'altezza del lampadario è regolata dalla lunghezza della catena.

FR Armature métallique, couleur dorée avec des incrustations crème. Bras décoratifs avec éléments floraux. Sources de lumière en forme de bougies. Hauteur du lustre réglable par une longue chaîne.

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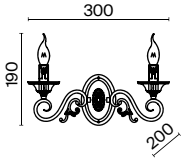
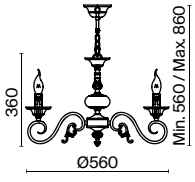
1 **ARM337-02-R**

2 × E14 60 W
IP 20



2 **ARM337-05-R**

5 × E14 60 W
IP 20



ARM337-05-R

Alicante

N

IP20

EN Fittings material— metal, color — nickel. Lampshades made of white fabric on PVC. Decor of the central part and horns — transparent cast glass with corrugated texture. The height of the chandelier is adjustable by the length of the chain.

DE Metallbeschläge, Farbton: Nickel. PVC-Lampenschirme aus weißem Stoff. Dekor des zentralen Teils und der Arme: transparentes gegossenes Glas mit geriffelter Textur. Durch die Länge der Kette einstellbare Höhe der Kronleuchte.

IT Materiale dell'armatura - metallo, colore - nichel. Paralumi in tessuto bianco su PVC. Il decoro della parte centrale e delle luci è in vetro colato trasparente goffrato. L'altezza del lampadario è regolata dalla lunghezza della catena.

FR Matériau de l'armature: métal, couleur : nickel. Abat-jours en tissu blanc sur PVC. Élément décoratif de la partie centrale et des bras en verre coulé transparent texturé. Hauteur du lustre réglable par une longue chaîne.

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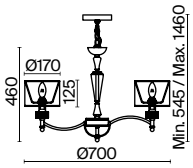
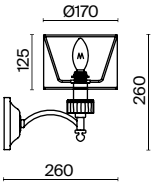
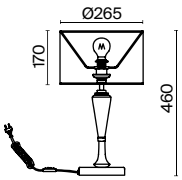
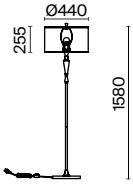
MOD014CL-06N	MOD014WL-01N	MOD014TL-01N	MOD014FL-01N
6 × E14 40 W	1 × E14 40 W	1 × E14 40 W	1 × E27 40 W
IP 20	**IP** 20	**IP** 20	**IP** 20









MOD014CL-06N

Anna

AG

IP20

EN Antique gold fittings, material – metal. Lampshade of cream textile, applied to PVC. Frame and decorative elements of composition in the form of metal rings. Height of pendant models is adjustable.

DE Beschläge im Farbton antikes Gold, Material: Metall. Lampenschirm aus cremefarbenem Textil, auf PVC aufgetragen. Rahmen und Dekor der Komposition in Form von Metallringen. Einstellbare Höhe der Pendelmodelle.

IT L'armatura è di tonalità oro antico, il materiale è metallo. Paralume in tessuto panna applicato su PVC. Struttura e decoro della composizione a forma di anelli di metallo. L'altezza dei modelli a sospensione è regolabile.

FR Armature en teinte dorée ancien, matériau : métal. Abat-jour en textile crème appliqué sur PVC. Carcasse et élément décoratif de la composition sous forme d'anneaux métalliques. Hauteur des modèles de suspensions réglable.

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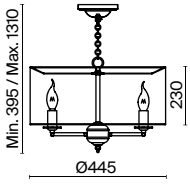
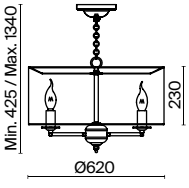
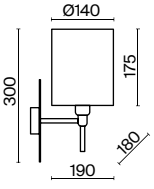
1 H007PL-04G	2 H007PL-05G	3 H007WL-01G
4 × E14 40 W	5 × E14 40 W	1 × E14 40 W
IP 20	IP 20	IP 20







H007PL-05G

Albero

BG

IP20

EN Decorative polyresin elements precisely imitate wood carving. Lampshades made of cotton on PVC and metal fittings harmoniously match with the decor.

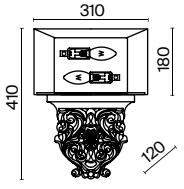
DE Dekorelemente aus Polyresin imitieren Holzschnitzereien möglichst genau. Lampenschirme aus Baumwolle auf PVC und Metallbeschläge passen harmonisch mit dem Dekor zusammen.

IT Gli elementi decorativi realizzati in poliresina imitano incisione in legno nel modo più accurato possibile. I paralumi in cotone di PVC (polivinilcloruro) e l'armatura metallica si armonizza perfettamente con l'arredamento circostante.

FR Les éléments décoratifs en polyrésine imitent le plus précisément possible la gravure sur bois. Les abat-jour en coton sur PVC et les l'armature métallique se marient harmonieusement au décor.

1 **H034-WL-02-R**

2 × E14 40 W
IP 20



Brionia

BG

IP20

EN Fittings material— metal, color — beige. White organza lampshades are made using winding technology. Clear crystal decorative pendants.

DE Metallbeschläge, Farbton: Beige. Weiße Lampenschirme aus Organza sind in der Wickeltechnik hergestellt. Dekorative Pendelleuchten aus transparenten Kristallen.

IT Materiale dell'armatura - metallo, colore - beige. I paralumi in organza bianca sono realizzati utilizzando la tecnologia dell'avvolgimento. Pendenti decorativi in cristalli trasparenti.

FR Matériau de l'armature : métal, couleur : beige. Abat-jours blancs en organza réalisés par enroulement. Pendentifs décoratifs en cristaux transparents.

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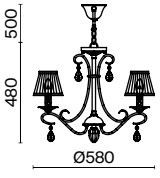
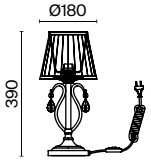
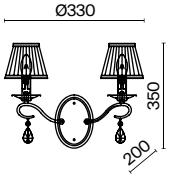
1 ARM172-05-G	2 ARM172-01-G	3 ARM172-02-G
5 × E14 40 W	1 × E14 40 W	2 × E14 40 W
IP 20	IP 20	IP 20







Grace

BS W G

IP20

EN Metal fittings, shades — brass, white with gold. Models with open light sources and with lampshades. Organza lampshades, shades – beige, white. Spiral decorative elements of the central axis. Crystal pendants. Height of the chandeliers is adjustable.

DE Metallbeschläge, Farbtöne: Messing, Weiß mit Gold. Modelle mit offenen Lichtquellen und Lampenschirmen. Lampenschirme aus Organza, Farbtöne: Beige, Weiß. Spiralförmig verdrehter Dekor der Mittelachse. Anhänger aus Kristallen. Einstellbare Höhe der Kronleuchten.

IT Armatura in metallo, tonalità – ottone, bianco con oro. Modelli con sorgenti luminose aperte e con paralumi. Paralumi in organza, tonalità - beige, bianco. Decoro a spirale dell'asse centrale. Pendenti in cristallo. L'altezza dei lampadari è regolabile.

FR Armature métallique, teintes : laiton, blanc avec dorée. Modèles avec sources de lumière ouvertes et abat-jours. Abat-jours en organza, teintes : beige, blanc. Élément décoratif en spiral sur l'axe central. Pendentifs en cristal. Hauteur du lustre réglable.

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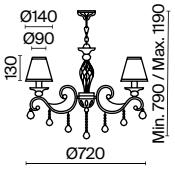
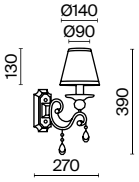
1 ARM247-08-G	2 ARM247-06-G	3 ARM247-01-G
8 × E14 40 W	6 × E14 40 W	1 × E14 40 W
IP 20	IP 20	IP 20





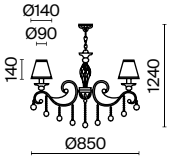
4

5

6

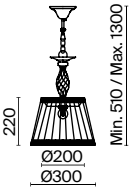
4 **ARM247-10-G**

10 × E14 40 W
IP 20



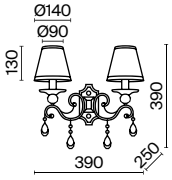
5 **ARM247-PL-01-G**

1 × E14 60 W
IP 20



6 **ARM247-02-G**

2 × E14 40 W
IP 20



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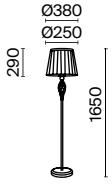
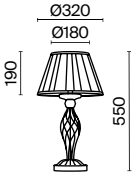
7 **RC247-FL-01-R**
ARM247-11-G

1 × E14 40 W
IP 20



8 **RC247-TL-01-R**
ARM247-00-G

1 × E14 40 W
IP 20



ARM247-11-G

Messina

G

IP20

EN Metal fittings of gold color. Lampshade — natural linen on PVC. Metal ornament encircles lampshade. Frosted diffuser.

DE Metallbeschläge in Gold. Lampenschirm: Naturleinen auf PVC aufgetragen. Ein Metallornament umgibt den Lampenschirm. Matter Diffusor.

IT Armatura in metallo color oro. Paralume - lino naturale su PVC. Un ornamento di metallo circonda il paralume. Diffusore opaco.

FR Armature en métal de couleur dorée. Abat-jour en lin naturel sur PVC. Une ornement métallique entoure l'abat-jour. Diffuseur mat.

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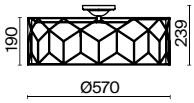
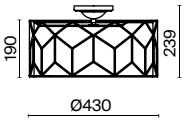
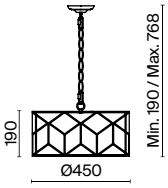
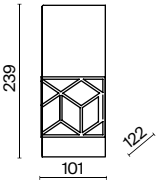
1 H223-PL-05-G	2 H223-PL-03-G	3 H223PL-03G	4 H223-WL-01-G
5 × E27 60 W	3 × E27 60 W	4 × E27 40 W	1 × E14 40 W
IP 20	**IP** 20	**IP** 20	**IP** 20









H223-WL-01-G

Venera

BS

IP20 LED

EN Metal fittings, color — brass. Lampshade — cotton on PVC. Wall dome lamp – white glass. Decorative elements— metal ring with perforated ornament. Ceiling model with diffuser. Height of pendant lamps is adjustable.

DE Metallbeschläge, Farbton: Messing. Lampenschirm: Baumwolle auf PVC aufgetragen. Lampenschirm der Wandleuchte: weißes Glas. Dekor: ein Metallring mit einem gekerbten Ornament. Deckenmodell mit Diffusor. Einstellbare Höhe der Pendelleuchte.

IT Armatura in metallo, colore ottone. Paralume - cotone su PVC. Plafoniera dell'applique - vetro bianco. Decoro – un cerchio di metallo con un ornamento traforato. Modello da soffitto con diffusore. L'altezza delle lampade a sospensione è regolabile.

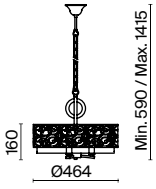
FR Armature en métal, couleur: laiton. Abat-jour : coton sur PVC. Globe applique en verre blanc. Élément décoratif : cercle métallique avec ornement ajouré. Modèles pour plafond avec diffuseur. Hauteur des suspensions réglable.

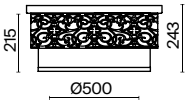
1

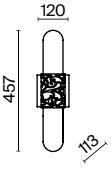
3

4

1 H260-03-N	2 H260-05-N	3 H260-02-N
3 × E14 40 W	5 × E27 60 W	2 × E14 40 W
IP 20	IP 20	IP 20







H260-03-N

Vittoria

G
CR

IP20

EN Metal fittings, color — creamy with gold tint. Lampshades of cream textile, applied to PVC. Decorative elements— perforated ornament. Light source — lamps with E14 base.

DE Metallbeschläge, Farbton: Creme mit Gold. Lampenschirme aus cremefarbenem Textil, auf PVC aufgetragen. Dekor: gekerbtes Ornament. Lichtquelle: Leuchtmittel mit E14-Fassung.

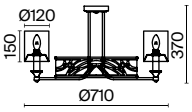
IT Armatura in metallo, colore - crema con oro. Paralumi in tessuto color crema applicato su PVC. Decoro - ornamento traforato. Sorgente luminosa - lampadine con attacco E14.

FR Armature en métal, couleur crème avec dorée. Abat-jours en textile crème appliqué sur PVC. Élément de décoration : ornement perforé. Source de lumière : ampoules à culot E14.

1

1 **H004CL-05BG**

5 × E14 40 W
IP 20



H004CL-05BG

Zaragoza

BS

IP20

EN Metal fittings, plated in brass color. Some of the elements are colored black. Lampshades of white textile, applied to PVC. Light source — lamps with E14 base.

DE Metallbeschläge, galvanisiert im Farbton Messing. Ein Teil der Elemente ist schwarz gefärbt. Lampenschirme aus weißem Textil, auf PVC aufgetragen. Lichtquelle: Leuchtmittel mit E14-Fassung.

IT Armatura metallica galvanizzata in colore ottone. Alcuni degli elementi sono tinti di nero. Paralumi in tessuto bianco applicati su PVC. Sorgente luminosa - lampadine con attacco E14.

FR Armature métallique galvanisée en couleur laiton. Partie des éléments teinte en couleur noire. Abat-jours en textile blanc appliqué sur PVC. Source de lumière : ampoules à culot E14.

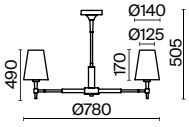
1

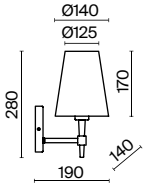
2

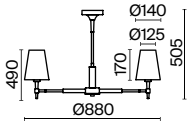
3

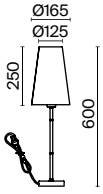
4

1 H001CL-05BS	2 H001WL-01BS	3 H001CL-07BS	4 H001TL-01BS
5 × E14 40 W	1 × E14 40 W	7 × E14 40 W	1 × E14 40 W
IP 20	IP 20	IP 20	IP 20









H001TL-01BG

BACKLIGHT P. 446

BACKLIGHT

Backlight

KLIGHT

Maytoni Decorative

Bris

W B

LED IP20

EN Metal and plastic body, shades – white and black. LED light sources with a comfortable color temperature of 4000K. Swivel diffuser for key-lighting.

DE Beschläge aus Metall und Kunststoff, Farbtöne: Weiß und Schwarz. LED-Lichtquellen mit einer angenehmen Farbtemperatur von 4000K. Drehbarer Diffusor für gerichtete Beleuchtung.

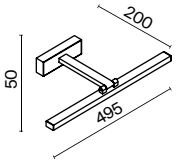
IT Corpo in metallo e plastica, tonalità – bianco e nero. Sorgenti luminose a LED con temperatura di colore confortevole di 4000K. Diffusore ruotabile per illuminazione direzionale.

FR Corps en métal et en plastique, teintes: blanc et noir. Sources de lumière LED avec une température de couleur confortable de 4000K. Diffuseur pivotant pour l'applique orientable.

1

1 ■ **MIR008WL-L12B4K**
□ **MIR008WL-L12W4K**

LED 12 W 820 lm
t° 4000K >80 Ra 120°
IP 20



Decart

W B

LED IP20

EN Metal body in two colors: white and black. Acrylic diffuser. LED sources with color temperature of 4000K. The light is directed to the wall.

DE Metallrahmen in zwei Farbtönen: Weiß und Schwarz. Acryl-Diffusor. LED-Lichtquellen mit einer Farbtemperatur von 4000K. Das Licht ist auf die Wand gerichtet.

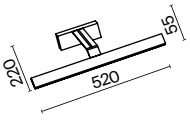
IT Corpo in metallo di due tonalità: bianco e nero. Diffusore in acrilico. Sorgenti LED con temperatura di colore 4000K. La luce è diretta verso il muro.

FR Corps métallique en deux teintes : blanc et noir. Diffuseur acrylique. Sources de lumière LED avec une température de couleur de 4000K. Lumière dirigé vers le mur.

1

1 **MIR010WL-L12B4K**
MIR010WL-L12W4K

LED 12 W 800 lm
t° 4000K >80 Ra 120°
IP 20



Epic

CH

LED IP20

EN Metal body, shade – chrome. LED module hidden under acrylic diffuser. Color temperature is 4000K. Bidirectional light flux.

DE Metallrahmen, Farbton: Chrom. LED-Modul ist unter einem Acryl-Diffusor verborgen. Farbtemperatur 4000K. Bidirektionaler Lichtstrom.

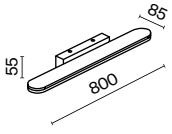
IT Corpo in metallo, tonalità: cromo. Il modulo LED è nascosto sotto un diffusore in acrilico. Temperatura di colore 4000K. Flusso luminoso bidirezionale.

FR Corps en métal, teinte : chrome. Module LED dissimulé sous le diffuseur acrylique. Température de couleur : 4000K. Flux lumineux bidirectionnel.

1

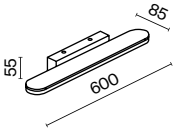
1 **MIR009WL-L16CH4K**

LED 16 W 900 lm
t° 4000K >80 Ra 120°
IP 20



2 **MIR009WL-L12CH4K**

LED 12 W 650 lm
t° 4000K >80 Ra 120°
IP 20



Fichte

W B

LED IP20

EN Metal and plastic body in two colors: white and black. LED light sources are hidden under the acrylic diffuser. Color temperature is 4000K.

DE Beschläge aus Metall und Kunststoff in zwei Farbtönen: Weiß und Schwarz. LED-Lichtquellen sind unter dem Acryl-Diffusor verdeckt. Farbtemperatur 4000K.

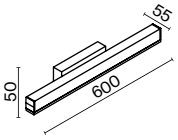
IT Corpo in metallo e plastica di due tonalità: bianco e nero. Le sorgenti luminose a LED sono nascoste sotto un diffusore in acrilico. Temperatura di colore 4000K.

FR Corps en métal et en plastique en deux teintes : blanc et noir. Sources de lumière LED dissimulées sous le diffuseur acrylique. Température de couleur de 4000K.

1

1 **MIR012WL-L14B4K**
MIR012WL-L14W4K

LED 14 W 950 lm
t° 4000K >80 Ra 120°
IP 20



Fino

CH

LED IP20

EN Metal body, color – chrome. Diffuser made of durable PC plastic. Light source – LED module. Color temperature is 3000K. Swivel hinge for key-lighting.

DE Metallrahmen, Farbton: Chrom. Diffusor aus strapazierfähigem PC-Kunststoff. Die Lichtquelle ist ein LED-Modul. Farbtemperatur 3000K. Drehbares Scharnier für gerichtete Beleuchtung.

IT Corpo in metallo, colore - cromo. Diffusore in plastica PC resistente. La sorgente luminosa è un modulo LED. Temperatura di colore 3000K. Snodo girevole per illuminazione direzionale.

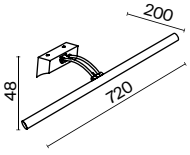
FR Corps métallique, couleur : chrome. Diffuseur en plastique PC solide. Source de lumière : module LED. Température de couleur : 3000K. Charnière pivotante pour l'orientation de l'éclairage.

1

2

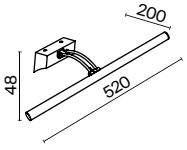
1 **MIR003WL-L16CH**

LED 16 W 1200 lm
t° 3000K >80 Ra 120°
IP 20



2 **MIR003WL-L12CH**

LED 12,1 W 860 lm
t° 3000K >80 Ra 120°
IP 20



Orion

W B S

LED IP20

EN Metal body in three colors: white, black, silver. Acrylic diffuser. LED sources with color temperature of 4000K.

DE Metallrahmen in drei Farbtönen: Weiß, Schwarz und Silber. Acryl-Diffusor. LED-Lichtquellen mit einer Farbtemperatur von 4000K.

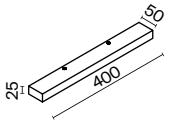
IT Corpo in metallo di tre tonalità: bianco, nero, argento. Diffusore in acrilico. Sorgenti LED con temperatura di colore 4000K.

FR Corps métallique en trois teintes: blanc, noir, argent. Diffuseur acrylique. Sources de lumière LED avec une température de couleur de 4000K.

1

1 **MIR011WL-L9B4K**
MIR011WL-L9S4K
MIR011WL-L9W4K

LED 14 W 950 lm
t° 4000K >80 Ra 120°
IP 20



Finelli

B BZ

LED IP20

EN Metal body in black and bronze color. Diffuser made of PC plastic. LED module, color temperature is 3000K. Swivel hinge directs the light at the desired angle.

DE Metallrahmen in Schwarz und in Bronze. Diffusor aus PC-Kunststoff. LED-Modul mit einer Farbtemperatur von 3000K. Drehbares Scharnier lenkt das Licht in den gewünschten Winkel.

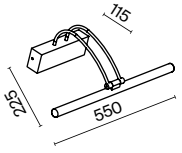
IT Corpo in metallo colore nero e bronzo. Diffusore in PC. Modulo LED, temperatura di colore 3000K. La cerniera girevole dirige la luce all'angolazione desiderata.

FR Corps métallique de couleur noire et bronze. Diffuseur en plastique PC. Module LED, température de couleur 3000K. Charnière pivotante pour orienter la lumière selon l'angle désiré.

1

1 **MIR004WL-L12B**
MIR004WL-L12BZ

LED 12,1W 800lm
t° 3000K >80Ra 120°
IP 20



Govanni

BZ

IP20

EN Metal fittings in bronze color. Ribbed body. Mechanical hinges for adjusting the backlight angle.

DE Metallbeschläge in Bronze. Gerippter Korpus. Mechanische Scharniere zum Einstellen des Beleuchtungswinkels.

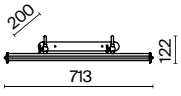
IT Armatura in metallo color bronzo. Corpo costolato. Cerniere meccaniche per la regolazione dell'angolo di illuminazione.

FR Armature métallique de couleur bronze. Corps nervuré. Charnières mécaniques pour le réglage de l'angle de l'éclairage.

1

1 **PIC119-44-R**

4 × E14 25 W
IP 20



Picasso

W BZ G

IP20

EN Decorative metal body in three shades: white, bronze and gold. Base in the form of a classic rosette. Tilt anlge of the backlight is adjusted by a mechanical hinge mounted on the bracket.

DE Dekorativer Metallrahmen in 3 Farbtönen: Weiß, Bronze und Gold. Sockel in Form einer klassischen Steckdose. Der Winkel der Hintergrundbeleuchtung wird durch ein mechanisches Scharnier an der Halterung eingestellt.

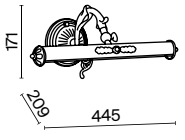
IT Struttura metallica decorativa in tre tonalità: bianco, bronzo e oro. Piede a rosetta classica. L'inclinazione dell'illuminazione è regolata da una cerniera meccanica montata sulla staffa.

FR Corps métallique décoratif en trois teintes : blanc, bronze et dorée. Base de la forme d'une rosace classique. Angle d'inclinaison de l'éclairage réglable par une charnière mécanique montée sur le support.

1

1 **PIC114-02-W**
PIC114-02-R
PIC114-02-G

2 × E14 25 W
IP 20



PIC114-02-G

Renoir

W BZ

IP20

EN Fittings — metal, color — bronze. Ribbed body, embossed base. Mechanical hinge on the bracket adjusts backlight angle.

DE Metallbeschläge in Bronze. Gerippter Korpus, Sockel mit geprägtem Muster. Ein mechanisches Scharnier an der Halterung reguliert den Beleuchtungswinkel.

IT Armatura - metallo, colore - bronzo. Corpo costolato, piede con motivo in rilievo. Una cerniera meccanica sulla staffa regola l'angolo dell'illuminazione.

FR Armature: métal, couleur : bronze. Corps nervuré, base avec dessin en relief. La charnière mécanique sur le support règle l'angle de l'éclairage.

1

1 **PIC118-22-R**
PIC118-22-W

2 × E14 25 W
IP 20

PIC118-22-R

SPECTACULAR MOMENTS

Maytoni Decorative

OF OUTDOOR LIGHTING

Maytoni Outdoor

Three critical questions

Drei entscheidende Fragen

A meticulous approach to lighting design will:

Eine sorgfältige Herangehensweise an die Lichtgestaltung soll:

1. Enhance the comfort of functional areas

Den Komfort der Funktionsbereiche verbessern

2. Accentuate the allure of landscape design and architectural features

Die Attraktivität von Landschaftsgestaltung und architektonischen Merkmalen hervorheben

3. Elevate safety

Die Sicherheit erhöhen

What is the lighting's purpose?

Was ist der Zweck der Beleuchtung?

What are the elements we intend to illuminate?

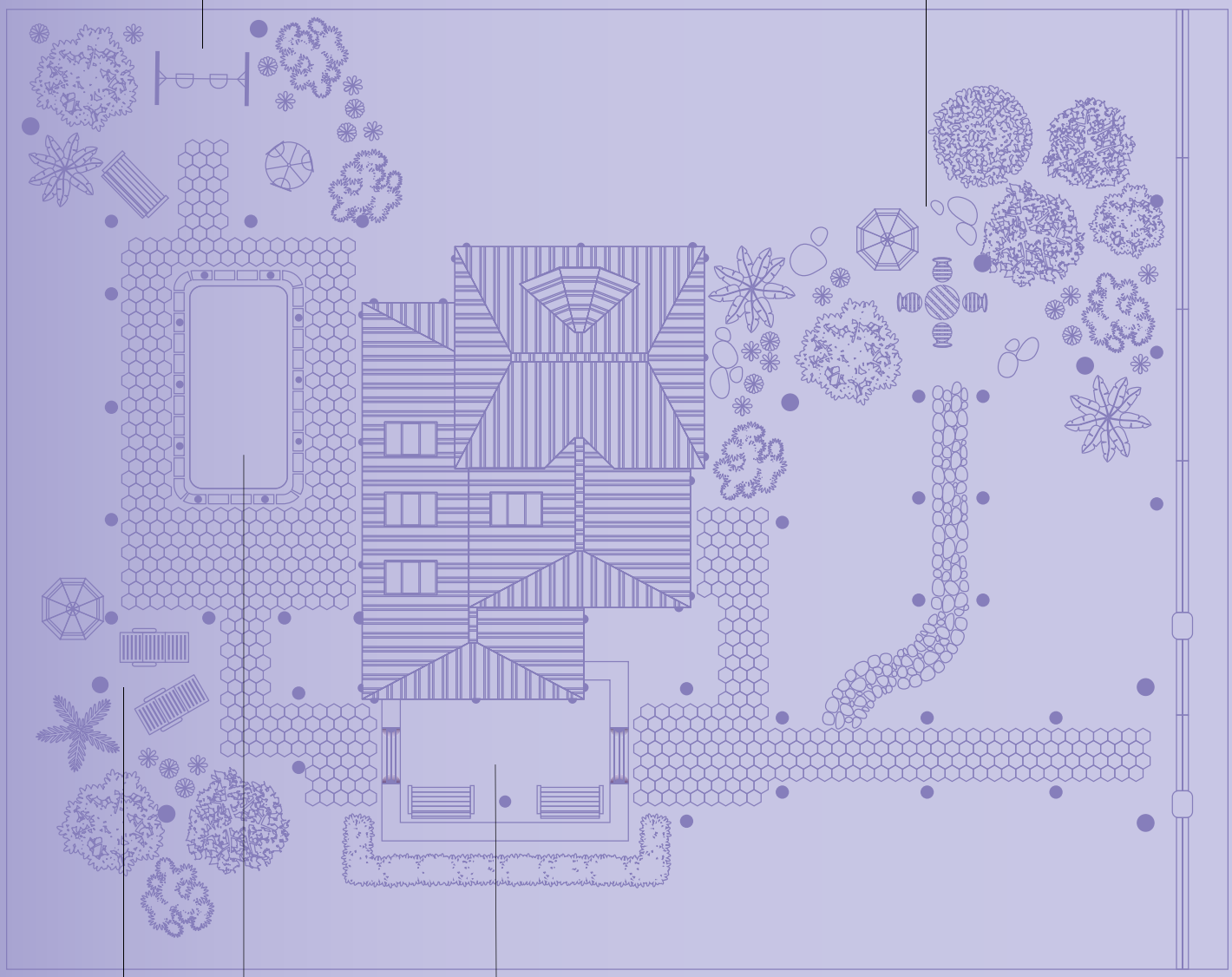
Welche Elemente sollen beleuchtet werden?

What product is best suited for the application?

Welches Produkt ist für die Anwendung am besten geeignet?

Following this order is really important. Firstly we need to grasp the role that light plays, then its integration within the architectural landscape, and finally to determine the appropriate luminaires and how many are required.

Die Einhaltung dieser Reihenfolge ist sehr wichtig. Zunächst müssen wir die Rolle des Lichts begreifen, dann seine Integration in die architektonische Landschaft und schließlich die geeigneten Leuchten und die Anzahl der benötigten Leuchten bestimmen.


Spend quality time with the children and recapture your youth
Host a family barbecue
Enjoy the beauty of a summer's evening
Enjoy a refreshing swim on a scorching day
Bask in the sun with a good read

Three layers of illumination

Drei Beleuchtungsebenen

For comprehensive spatial illumination, a layered approach to outdoor lighting is paramount.

Für eine umfassende räumliche Beleuchtung ist ein mehrschichtiger Ansatz bei der Außenbeleuchtung von größter Bedeutung.

General lighting

Allgemeine Beleuchtung

(Featuring large and medium-sized landscape poles and wall luminaires)

(mit großen und mittelgroßen Landschaftsmasten und Wandleuchten)

This foundational layer provides ample illumination for orientation, both during the twilight hours and at night, ensuring clarity of site boundaries and general navigation.

Diese grundlegende Beleuchtungsschicht bietet sowohl in der Dämmerung als auch in der Nacht eine ausreichende Beleuchtung zur Orientierung und sorgt für eine klare Abgrenzung des Geländes sowie für allgemeine Orientierung.

Functional or marker lighting

Funktionale Beleuchtung oder Markierungsbeleuchtung

(Comprising small landscape poles, recessed luminaires, stair lighting, pendant, and ceiling lights)

(bestehend aus kleinen Landschaftsmasten, Einbauleuchten, Treppenbeleuchtung, Pendel- und Deckenleuchten)

This layer introduces directional light to define zones, streamline navigation, and guarantee safe movement throughout the area, including vehicular access and egress.

Hier wird gerichtetes Licht eingesetzt, um Zonen abzugrenzen, die Orientierung zu erleichtern und die Sicherheit im gesamten Gebiet zu gewährleisten, einschließlich der Zu- und Abfahrt von Fahrzeugen.

Decorative Lighting

Dekorative Beleuchtung

(Encompassing wall, recessed, and landscape lights)

(umfasst Wand-, Einbau- und Landschaftsleuchten)

This uppermost layer adds aesthetic appeal, producing captivating visual effects while enhancing the overall look and feel of the outdoor area.

Diese oberste Ebene sorgt für eine ästhetische Ausstrahlung, die fesselnde visuelle Effekte erzeugt und das Gesamtbild des Außenbereichs aufwertet.

General Lighting
Zon IP Ceiling Lights and
Mill Landscape Pillars

Functional/Marker Lighting
Via Urbana Path Lighting

Decorative lighting
Rando Wall Lights

The Great Outdoors

Der große Außenbereich

An illuminated front and back garden, bathed in vibrant colours, gives a sense of warmth and security, creating the ideal ambiance to relax on your patio or decking in the evenings.

Outdoor lighting is an art form that delights the senses and is a practical necessity.

Ein in leuchtenden Farben getauchte Vorgarten oder vermittelt ein Gefühl von Wärme und Geborgenheit und schafft das ideale Ambiente, um sich abends auf der Terrasse oder der Veranda zu entspannen.

Außenbeleuchtung ist sowohl eine Kunst, die die Sinne verwöhnt, als auch eine praktische Notwendigkeit.

Just as with interior lighting, outdoor lighting is thoughtfully designed with three distinct layers →

Ebenso wie die Innenbeleuchtung wird auch die Außenbeleuchtung sorgfältig in drei verschiedenen Ebenen geplant →

General lighting

Allgemeine Beleuchtung

General lighting ensures orientation, comfort, and security within the outdoor space at night.

Die allgemeine Beleuchtung sorgt für Orientierung, Komfort und Sicherheit im nächtlichen Außenraum.

For expansive areas, tall light poles delineate perimeters, principal structures, walkways, and entrances. In more compact settings, medium-sized poles such as **Elbe, Bonn, Mill, Wald, Hof,** and wall luminaires like **Rando, Shim and Lot** offer comprehensive illumination.

In weitläufigen Arealen markieren hohe Lichtmasten Grenzen, Hauptgebäude, Wege und Eingänge. In kompakteren Bereichen sorgen mittelgroße Masten wie Elbe, Bonn, Mill, Wald, Hof und Wandleuchten wie Rando, Shim und Lot für eine umfassende Beleuchtung.

High-quality garden lighting is not only aesthetically pleasing but it's also vital for quality video surveillance.

Eine hochwertige Gartenbeleuchtung ist nicht nur ästhetisch ansprechend, sondern auch für eine gute Videoüberwachung unerlässlich.

Well-lit areas enable surveillance cameras to function effectively, acting as a deterrent for potential intruders. Even without surveillance, intruders are less likely to target illuminated areas compared to dark, concealed spaces.

Gut beleuchtete Bereiche ermöglichen eine effektive Arbeit der Überwachungskameras und schrecken potenzielle Eindringlinge ab. Auch ohne Überwachung ist die Wahrscheinlichkeit, dass Eindringlinge beleuchtete Bereiche angreifen, geringer als in dunklen, versteckten Räumen.

The Outdoor Collection presents a wide array of outdoor lighting fixtures, spanning from classic to modern designs. Well chosen fixtures create an inviting outdoor space, enlarging the building's footprint and providing necessary security.

Die Outdoor-Kollektion bietet eine große Auswahl an Außenleuchten, von klassisch bis modern. Sorgfältig ausgewählte Leuchten schaffen einen einladenden Außenbereich, vergrößern die Grundfläche des Gebäudes und sorgen für die nötige Sicherheit.

Mill Landscape Poles

Lot Wall Lights

Functional lighting

Funktionelle Beleuchtung

Functional lighting, often referred to as marker lighting, plays a pivotal role in maximising comfort and safety at night time. This form of lighting is especially pertinent for family gatherings and children's activities, ensuring a secure environment for active play.

A comprehensive selection of outdoor lighting fixtures, encompassing both light poles and recessed luminaires, means you can use your outdoor space at any time, in comfort and safety. Functional lighting strategically 'marks' pathways and areas whether for work or play.

Funktionelle Beleuchtung, oft auch als Orientierungsbeleuchtung bezeichnet, spielt eine entscheidende Rolle bei der Maximierung von Komfort und Sicherheit in der Nacht. Diese Art der Beleuchtung ist besonders wichtig für Familientreffen und Kinderaktivitäten, da sie eine sichere Umgebung für aktives Spielen gewährleistet.

Ein umfassendes Angebot an Außenbeleuchtungen, das sowohl Mastleuchten als auch Einbauleuchten umfasst, sorgt dafür, dass Sie Ihren Außenbereich jederzeit bequem und sicher nutzen können. Funktionale Beleuchtung „markiert“ strategisch Wege und Flächen, sei es zum Arbeiten oder zum Spielen.

Medium and small light poles, alongside landscape luminaires with directional light **(Ares, Scope, Bern)** and recessed luminaires **(Biscotti, Limo, Bil)** are aptly suited for illuminating pathways and spaces.

Illuminating steps can be achieved with recessed luminaires such as **Mane, Bosca, Via Urbana, Bil, Lock, Biscotti,** and **Limo.**

To illuminate swimming pools, fountains, and other water features or areas likely to come into contact with water, we provide a wide array of luminaires boasting a high degree of moisture protection (IP65).

Für die Beleuchtung von Wegen und Plätzen eignen sich mittlere und kleine Lichtmasten sowie Landschaftsleuchten mit gerichtetem Licht (Ares, Scope, Bern) und Einbauleuchten (Biscotti, Limo, Bil).

Treppenstufen können mit Einbauleuchten wie Mane, Bosca, Via Urbana, Bil, Lock, Biscotti und Limo beleuchtet werden.

Für die Beleuchtung von Schwimmbädern, Springbrunnen und anderen Wasserspielen oder Bereichen, die mit Wasser in Berührung kommen können, bieten wir eine große Auswahl an Leuchten mit hohem Feuchtigkeitsschutz (IP65).

Pendant and ceiling lights serve as indispensable elements for outdoor entertainment in gazebos or open verandas. In addition to their primary function, they facilitate visibility during evening twilight, cultivating a cosy and romantic atmosphere.

Pendel- und Deckenleuchten sind unentbehrliche Elemente für die Unterhaltung im Freien in Pavillons oder auf offenen Veranden. Neben ihrer Hauptfunktion erleichtern sie die Sicht in der Dämmerung und schaffen eine gemütliche und romantische Atmosphäre.

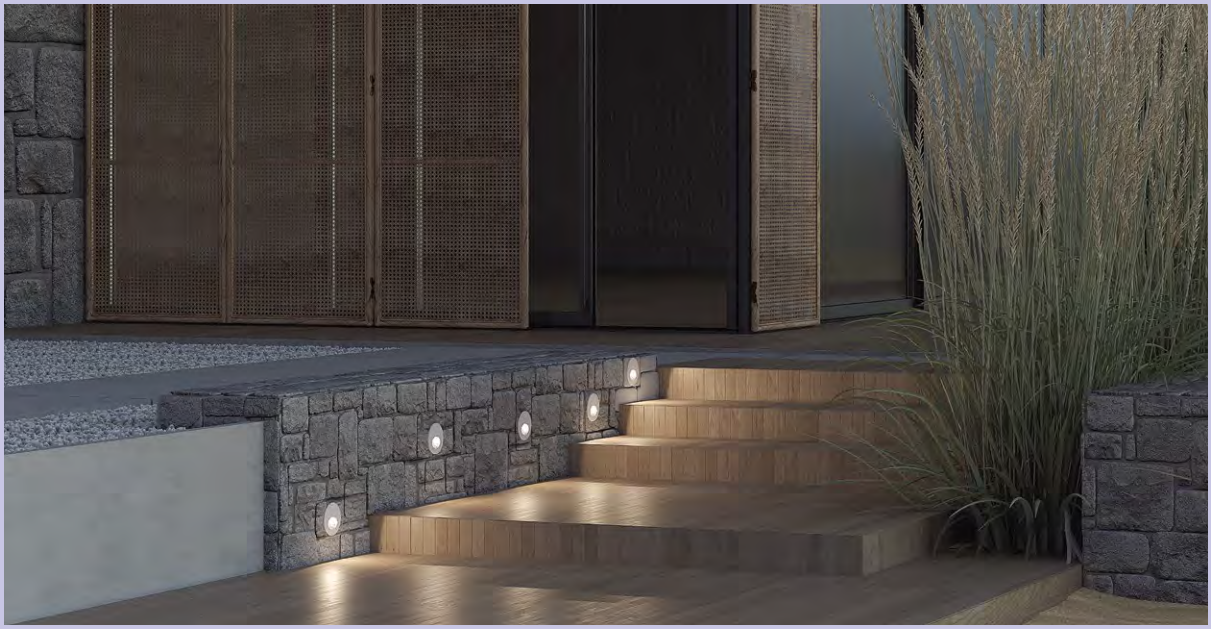
Our selection of outdoor pendants comprises both classic and contemporary luminaires: **Fleur, Erda, Salamanca.**

For entrance areas, garages, and outdoor work spaces we offer outdoor ceiling luminaires with understated elegance, such as **Roll, Bar, Willis, Ares, Spin, Zon IP.**

For illuminating the facades of houses, outhouses, garages, and entrances, our facade lighting range offers a variety of modern and classic Outdoor Maytoni wall lights

Für die Beleuchtung von Hausfassaden, Nebengebäuden, Garagen und Einfahrten bietet unser Fassadenbeleuchtungsprogramm eine große Auswahl an modernen und klassischen Maytoni Außenwandleuchten.

Hagen Landscape Poles



Bil Staircase Lighting

Erda Pendant Luminaires,
Fulton Wall Luminaires.

Decorative lighting

Dekorative Beleuchtung

Strategically placed decorative light fixtures emphasise the architectural forms of structures both large and small, enhancing the beauty of the landscaping, water features, plants, sculptures, and architectural elements.

Strategisch platzierte dekorative Beleuchtungskörper betonen die architektonischen Formen großer und kleiner Bauwerke und heben die Schönheit von Landschaftsgestaltungen, Wasserspielen, Pflanzen, Skulpturen und architektonischen Elementen hervor.

Decorative lighting serves as the perfect accent, drawing attention to specific features within the outdoor space while amplifying their aesthetic allure.

This style of lighting is often installed during the final design stage, adding a unique, personalised touch to the exterior, and delivering an unforgettable first impression.

Wall lights, such as **Strato, Wald, Times Square, Beekman**, and **Fulton,** are specifically designed for architectural lighting. With adjustable beam widths and angles, these luminaires provide endless possibilities for bringing even the most intricate concepts to life.

Dekorative Beleuchtung dient als perfekter Akzent, der die Aufmerksamkeit auf bestimmte Elemente im Außenbereich lenkt und gleichzeitig deren ästhetische Ausstrahlung verstärkt.

Diese Art der Beleuchtung wird oft in der letzten Phase der Planung installiert und verleiht dem Außenbereich eine einzigartige, persönliche Note, die einen unvergesslichen ersten Eindruck hinterlässt.

Wandleuchten wie Strato, Wald, Times Square, Beekman und Fulton wurden speziell für die Architekturbeleuchtung entwickelt. Mit ihren verstellbaren Ausstrahlungswinkeln und -breiten bieten diese Leuchten unendliche Möglichkeiten, selbst die kompliziertesten Konzepte zum Leben zu erwecken.

Strato Wall Lights

ARCHI-TECTURAL

Architectural lighting

LIGHTING

Maytoni Outdoor

Blow

GF

NEW IP54 LED

EN Aluminum body, shade - graphite. Minimalistic, compact design. Glow in one or two directions. LED light source. Color temperature — 3000K. Ingress Protection Code — IP54.

DE Aluminiumrahmen, Farbe - Graphit. Minimalistisches kompaktes Design. Ein- und zweiseitiges Leuchten. LED-Lichtquelle. Farbtemperatur 3000K. Schutzgrad gegen Staub und Feuchtigkeit - IP 54.

IT Il corpo in alluminio, il colore è grafite. Design minimalista e compatto. Luminescenza in una e due direzioni. Sorgente luminosa a LED. La temperatura di colore e' 3000K. Il grado di protezione da polvere e umidità e' IP54.

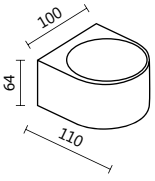
FR Corps en aluminium, couleur - graphite. Conception minimaliste et compacte. Brille dans une ou deux directions. Source de lumière LED. Température de couleur 3000K. Degré de protection contre la poussière et l'humidité IP54.

1

2

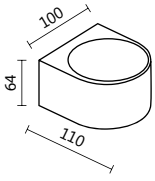
1 **O435WL-L10GF3K**

LED 10 W 900 lm
t° 3000K >80 Ra 122°
IP 54



2 **O435WL-L5GF3K**

LED 5 W 500 lm
t° 3000K >80 Ra 122°
IP 54



O435WL-L10GF3K

Pull

GF

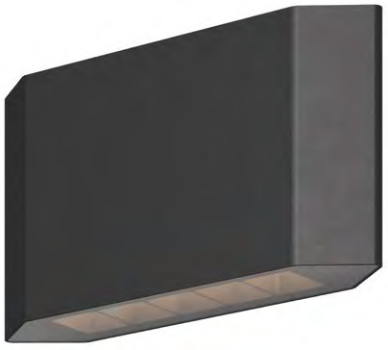
NEW IP54 LED

EN Case material — aluminum, shade — graphite. Original diamond-like graphic shape. LED light source, color temperature - 3000K. Adjustable output lumen up and/or down. Architectural decorative lighting. Protection Code IP54.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Eigenartige grafische Rhombusform. LED-Lichtquelle, Farbtemperatur - 3000K. Einstellbarer Lichtstrom nach oben und/oder nach unten. Architektonische dekorative Beleuchtung. Schutzgrad - IP54.

IT Il materiale del corpo è alluminio, il colore è grafite. La forma grafica originale del rombo. Sorgente luminosa a LED, la temperatura di colore e' 3000K. Il flusso luminoso regolabile su e / o giù. L'Illuminazione decorativa di architettura. Il grado di protezione e' IP54.

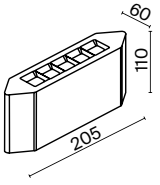
FR Matériau du corps - aluminium, couleur - graphite. Forme de losange graphique originale. Source de lumière LED, température de couleur 3000K. Rendement lumineux réglable vers le haut et/ou vers le bas. Éclairage d'intérieur architectural. Degré de protection - IP54.



1,2

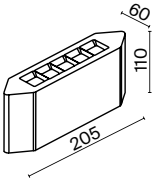
1 **O412WL-L5GF3K**

LED 5W 450lm
t° 3000K >80Ra 35°
IP 54



2 **O412WL-L8GF3K**

LED 8W 650lm
t° 3000K >80Ra 35°
IP 54



O412WL-L5GF3K

O412WL-L8GF3K

Show

GF W

NEW IP54 LED

EN Case material — aluminum, shade — graphite, white. Two beams of light from the upper and lower surface of the lamp. Ideal for making spectacular light drawings. LED source — IP54.

DE Rahmenmaterial - Aluminium, Farben - Graphit, Weiß. Zwei Lichtstrahlen von der Ober- und Unterseite der Leuchte. Ideal für Kompilieren von eindrucksvollen Lichtmustern. LED-Lichtquelle - IP54.

IT Il materiale del corpo è alluminio, i colori sono grafite, bianco. Due fasci di luce dalla superficie superiore e inferiore della lampada. Sono ideali per la realizzazione dei disegni luminosi impressionanti. Sorgente luminosa a LED, la temperatura di colore e' 3000K. Il grado di protezione e' IP54.

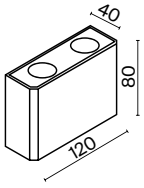
FR Matériau du corps - aluminium, couleurs - graphite, blanc. Deux faisceaux de lumière provenant des surfaces supérieure et inférieure de la lampe. Parfaits pour créer des motifs lumineux spectaculaires. Source lumineuse LED - IP54.

1

2

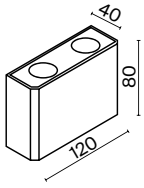
1 **O433WL-L4W3K**

LED 4 W 200 lm
t° 3000K >80 Ra 64°
IP 54



2 **O433WL-L4GF3K**

LED 4 W 200 lm
t° 3000K >80 Ra 64°
IP 54



O433WL-L4W3K

Strato

B GR W

IP54 LED

EN Architectural Lighting. Body — metal, shades — black, grey, white. High level IP54. Protection against corrosion and temperature difference. LED source, color temperature is 3000K. Bidirectional light flux, models for 4 and 6 light beams. NEW IP54 LED.

DE Architektonische Bilderleuchten. Metallrahmen, Farbtöne: Schwarz, Grau, Weiß. Hoher Schutzgrad IP54. Schutz vor Korrosion und Temperaturschwankungen. LED-Lichtquelle mit einer Farbtemperatur von 3000K. Bidirektionaler Lichtstrom, Modelle mit 4 und 6 Lichtbündeln. NEW IP54 LED.

IT Illuminazione architettonica. Corpo - metallo, tonalità – nero, grigio, bianco. IP54 di alto livello. Protezione dalla corrosione e dagli sbalzi di temperatura. Sorgente LED, temperatura di colore 3000K. Flusso luminoso bidirezionale, modelli a 4 e 6 raggi. NEW IP54 LED.

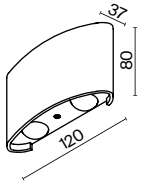
FR Applique architecturale. Corps : métal, teintes : noir, gris, blanc. Haut niveau de protection : IP54. Protection contre la corrosion et les changements de températures. Source LED, température de couleur: 3000K. Flux lumineux bidirectionnel, modèles de 4 et 6 faisceaux lumineux. NEW IP54 LED.

1

2

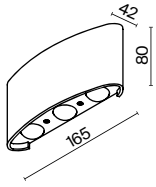
1
O417WL-L4B3K
O417WL-L4GR3K
O417WL-L4W3K

LED 4 W 400 lm
t° 3000K >80 Ra 49°
IP 54



2
O417WL-L6B3K
O417WL-L6GR3K
O417WL-L6W3K

LED 6 W 600 lm
t° 3000K >80 Ra 52°
IP 54



O417WL-L6B3K

Wald

GF

IP65 LED

EN Body material - metal, color - graphite. High level of protection against dust and moisture IP 65. Resistant to corrosion and temperature extremes. LED light source with a neutral color temperature of 3000K.

DE Rahmenmaterial: Metall, Farbton: Graphit. Hoher Schutzgrad gegen Staub und Feuchtigkeit: IP 65. Beständig gegen Korrosion und Temperaturschwankungen. LED-Lichtquelle mit einer neutralen Farbtemperatur von 3000K.

IT Materiale del corpo - metallo, colore - grafite. Alto livello di protezione contro polvere e umidità IP 65. Resistente alla corrosione e agli sbalzi di temperatura. Sorgente luminosa a LED con temperatura di colore neutra di 3000K.

FR Matériau du corps : métal, couleur : graphite. Haut niveau de protection contre la poussière et l'humidité IP 65. Résistance à la corrosion et aux variations de températures. Source de lumière LED avec une température de couleur neutre de 3000K.

1

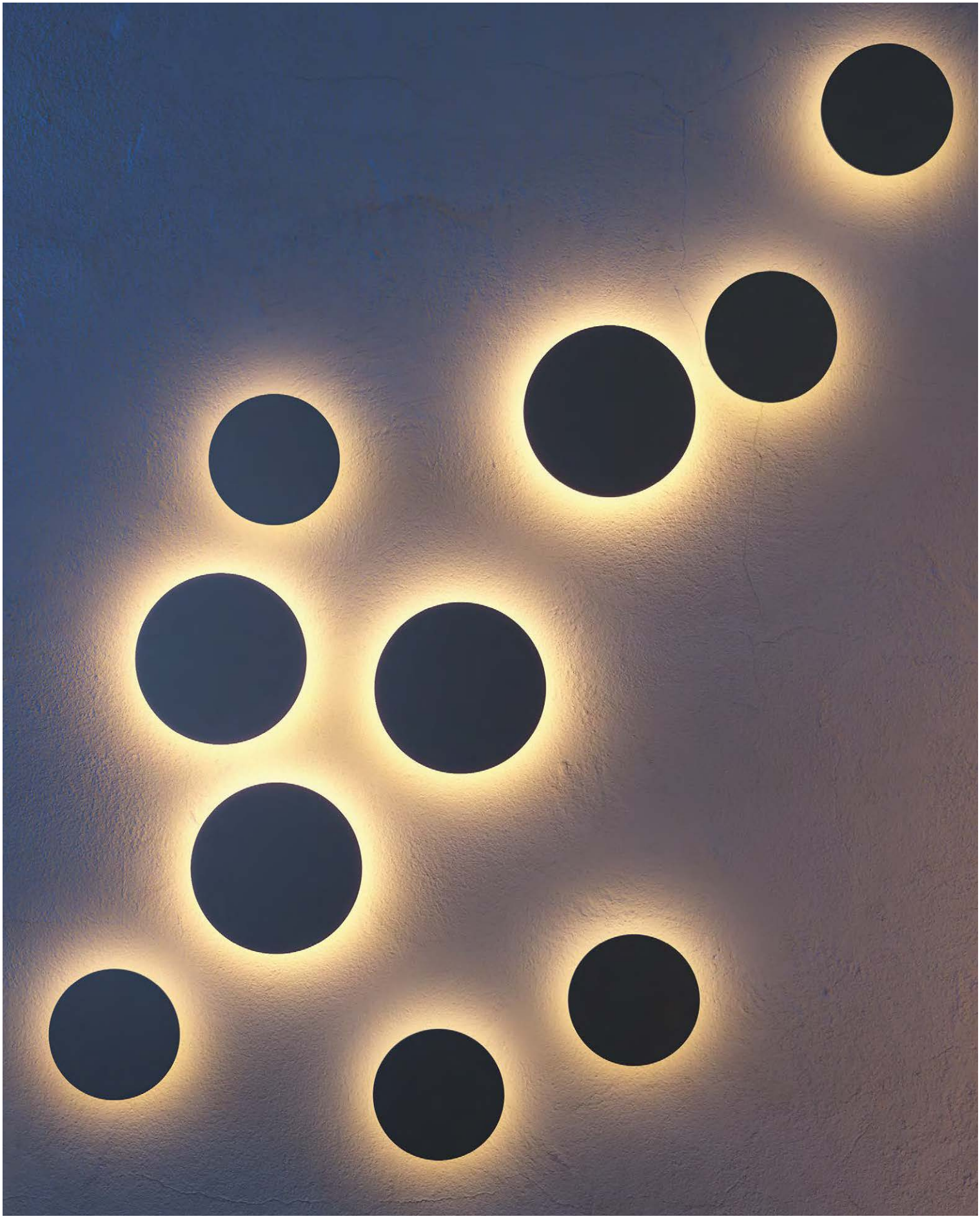
2

1 **O420WL-L12GF**

LED 12 W 1050 lm
t° 3000K >80 Ra 87°
IP 65

2 **O420WL-L7GF**

LED 7 W 600 lm
t° 3000K >80 Ra 87°
IP 65



O420WL-L12GF

Times Square

B W

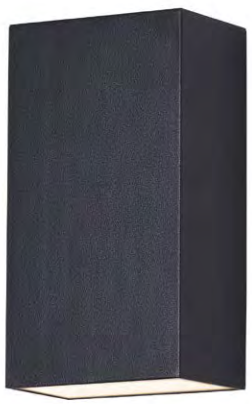
IP54 LED

EN Architectural lighting. Metal body in three colors: white and black. High level IP54, protection against corrosion and temperature extremes. Bidirectional light flux.

DE Architektonische Bilderleuchten. Metallrahmen in drei Farbtönen: Weiß und Schwarz. Hohe Schutzart IP54, Schutz gegen Korrosion und Temperaturschwankungen. Bidirektionaler Lichtstrom.

IT Illuminazione architettonica. Corpo metallico in tre tonalità: bianco e nero. Alto livello IP54, protezione dalla corrosione e dagli sbalzi di temperatura. Flusso luminoso bidirezionale.

FR Éclairage architectural. Corps métallique en trois teintes : blanc et noir. Haut niveau de protection IP54, protection contre la corrosion et les variations de températures. Flux lumineux bidirectionnel.

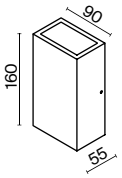


1 ■

2 ■ □

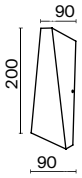
1 ■ **O581WL-L6B**

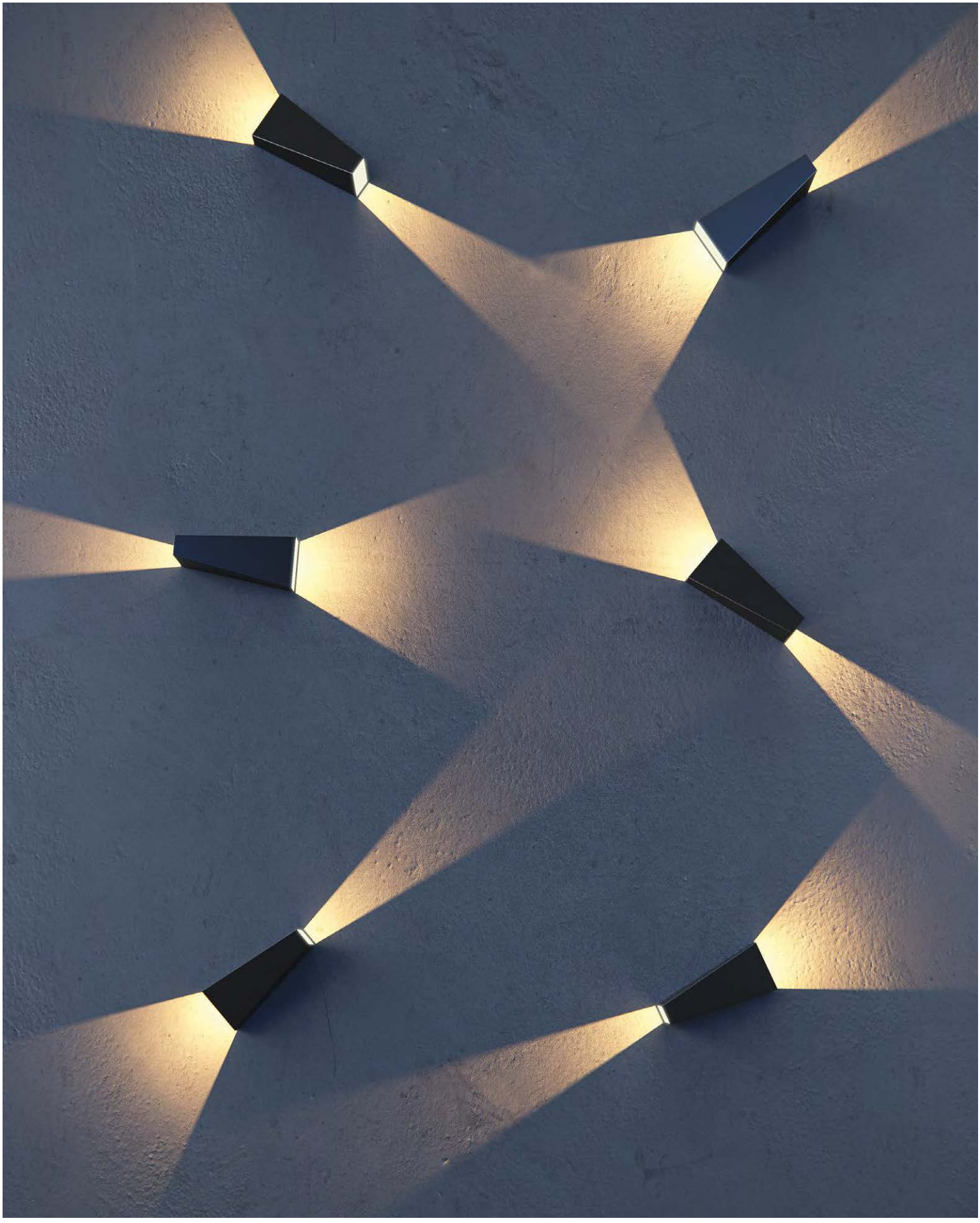
LED 6W 480lm
t° 3000K >80Ra 90°
IP 54



2 ■ **O580WL-L6B**
□ **O580WL-L6W**

LED 6W 100lm
t° 3200K >80Ra 120°
IP 54





O580WL-L6B

Beekman

B

IP54 LED

EN Metal body in black color. LED light source with driver. Color temperature 3000K. High level IP54. The model is equipped with silicone gaskets and protective glass.

DE Metallrahmen in Schwarz. LED-Lichtquelle mit Drive. Farbtemperatur 3000K. Hohe Schutzart IP54. Ausgestattet mit Silikondichtungen und Schutzglas.

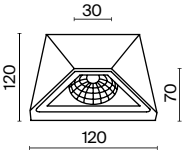
IT Corpo in metallo nero. Sorgente luminosa a LED con driver. Temperatura colore 3000K. Alto livello di IP54. Il modello è dotato di guarnizioni in silicone e vetro di protezione.

FR Corps métallique de couleur noire. Source de lumière LED avec driver. Température de couleur 3000K. Haut niveau IP54. Le modèle est équipé de joints en silicone et d'un verre de protection.

1 ■

1 ■ **O577WL-L5B**

LED 6W 540lm
t° 3000K >80Ra 120°
IP 54



O577WL-L5B

Fulton

B W

IP54 LED

EN Metal body, powder coating in white and black color. LED module. Corrosion resistance. High level IP54. Movable shutters for adjusting the angle of the light flux.

DE Metallrahmen, pulverbeschichtet in Weiß und Schwarz. LED-Modul. Korrosionsbeständig. Hoher Schutzgrad IP54. Bewegliche Vorhänge zum Einstellen des Winkels des Lichtstroms.

IT Corpo in metallo, verniciato a polvere in bianco e nero. Modulo LED. Resistenza alla corrosione. IP54 di alto livello. Tende scorrevoli per la regolazione dell'angolo del flusso luminoso.

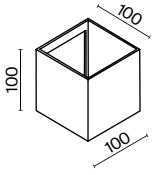
FR Corps métallique, revêtement par poudre de couleur blanche et noire. Module LED. Résistance à la corrosion. Haut niveau de protection : IP54. Volets mobiles pour le réglage de l'angle du flux lumineux.

1

2

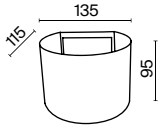
1 ■ **O572WL-L6B**
□ **O572WL-L6W**

LED 6W 400lm
t° 3000K >80Ra 64°
IP 54



2 ■ **O573WL-L6B**
□ **O573WL-L6W**

LED 6W 400lm
t° 3000K >80Ra 90°
IP 54



O572WL-L6W

MODERN

LIGHTING

Maytoni Outdoor

Mon

GF

NEW IP65 LED

EN Aluminium fittings, color: graphite. Double diffuser. Internal: white matte acryl, upper: transparent plastic. LED light source, color temperature: 3000K. Protection rating: IP54. Suitable for outdoor and indoor use.

DE Aluminiumgehäuse, graphitfarben. Doppelter Diffusor. Der innere Diffusor aus dem weiß-matten Acryl, der obere Diffusor aus dem transparentem Kunststoff. LED-Lichtquelle, Farbtemperatur - 3000K. Schutzart IP54. Sowohl für den Außen- als auch für den Innenbereich geeignet.

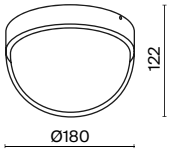
IT Il materiale del corpo è in alluminio, il colore è grafite. Il diffusore doppio. L'interno diffusore è fatto in acrilico bianco opaco, quello di superiore è fatto in plastica trasparente. La sorgente luminosa a LED, la temperatura di colore e' 3000K. Il grado di protezione e' IP54. Adatto sia per l'uso esterno che interno.

FR Matériau du corps - aluminium, couleur - graphite. Double diffuseur. Intérieur - acrylique blanc mat, supérieur - plastique transparent. Source de lumière LED, température de couleur - 3000K. Degré de protection IP54. Convient à une utilisation extérieure et intérieure.

1

1 **O438CL-L12GF3K**

LED 12 W 1100 lm
t° 3000K >80 Ra 152°
IP 65



O438CL-L12GF3K

Badd

GF

IP54 LED

EN Case material — aluminum, shade — graphite. Diffuser is made of white matte acrylic. Two diffuser models: square and rounded. LED light source. Color temperature — 3000K. Ingress Protection Code — IP54.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Diffusor aus weißem mattem Acryl. Zwei Diffusorformen - quadratisch und abgerundet. LED-Lichtquelle. Farbtemperatur 3000K. Schutzgrad gegen Staub und Feuchtigkeit - IP54.

IT Il materiale del corpo è alluminio, il colore è grafite. Il diffusore in acrilico bianco opaco. Le due forme del diffusore sono quadrate e arrotondate. Sorgente luminosa a LED. La temperatura di colore e' 3000K. Il grado di protezione da polvere e umidità- e' IP54.

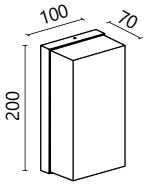
FR Matériau du corps - aluminium, couleur - graphite. Diffuseur en acrylique blanc mat. Deux formes de diffuseur - carré et arrondie. Source de lumière LED. Température de couleur 3000K. Degré de protection contre la poussière et l'humidité - IP54.

1

2

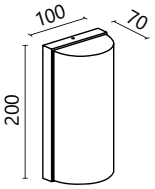
1 **O454WL-L10GF3K**

LED 10 W 700 lm
t° 3000K >80 Ra 148°
IP 54



2 **O454WL-L10GF3K1**

LED 10 W 700 lm
t° 3000K >80 Ra 155°
IP 54



O454WL-L10GF3K

Bar

GF

IP65 LED

EN Metal body in trendy graphite shade. Resistant to corrosion and temperature differences. High level IP65. Compact dimensions. LED module, color temperature is 3000K. The series includes ceiling lamps of various diameters and power.

DE Metallrahmen in einem trendigen Farbton Graphit. Beständig gegen Korrosion und Temperaturschwankungen. Hoher Schutzgrad IP65. Kompakte Abmessungen. LED-Modul mit einer Farbtemperatur von 3000K. Die Serie wird durch Deckenleuchten unterschiedlicher Durchmesser und Leistung dargestellt.

IT Corpo in metallo color grafite alla moda. Resistente alla corrosione e agli sbalzi di temperatura. IP65 di alto livello. Dimensioni compatte. Modulo LED, temperatura di colore 3000K. La serie è rappresentata da lampade da soffitto di vari diametri e potenze.

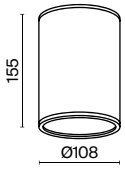
FR Corps métallique dans une teinte graphite tendance. Résistance à la corrosion et aux changements de températures. Haut niveau de protection IP65. Module LED, température de couleur : 3000K. La série propose des plafonniers de différents diamètres et puissances.

1

2

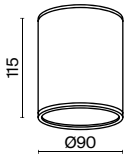
1 **O306CL-L12GF**

LED 12 W 1300 lm
t° 3000K >80 Ra 81°
IP 65



2 **O306CL-L7GF**

LED 7 W 800 lm
t° 3000K >80 Ra 81°
IP 65



O306CL-L7GF

Barrel

GF

NEW IP54 LED

EN Metallic body, shade - graphite. Transparent glass lampshade protected by a decorative metal grid. Light source — lamp with an E27 base. Ingress Protection Code — IP54.

DE Metallrahmen, Farbe - Graphit. Lampenschirm aus transparentem Glas ist durch ein dekoratives Metallgitter geschützt. Lichtquelle - Leuchtmittel mit E27-Fassung. Schutzgrad gegen Staub und Feuchtigkeit - IP54.

IT Il corpo in metallo, il colore è grafite. Il paralume in vetro trasparente è protetto da una griglia metallica decorativa. La sorgente dell'illuminazione è una lampadina con un portalampada E27. Il grado di protezione da polvere e umidità è IP54.

FR Corps en métal, couleur - graphite. L'abat-jour en verre transparent est protégé par une grille métallique décorative. Source de lumière - lampe avec culot E27. Degré de protection contre la poussière et l'humidité - IP54.

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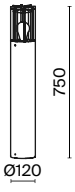
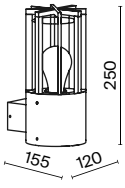
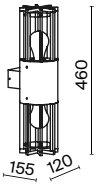
1 O453FL-01GF	2 O453WL-01GF	3 O453WL-02GF
1 × E27 15 W	1 × E27 15 W	2 × E27 15 W
IP 54	IP 54	IP 54







O453FL-01GF

Bern

GF W

NEW LED LED

EN Aluminium body. Corrosion protected. Glass diffuser. Shades: white, graphite. LED light source, color temperature: 3000K. Several power levels to choose. Color rendering index: 80Ra. High degree of protection against dust and moisture: IP65.

DE Aluminiumgehäuse. Korrosionsgeschützt. Diffusor aus Glas. Farbtöne: weiß, Graphit. LED-Lichtquelle, Farbtemperatur - 3000K. Mehrere Leistungsstufen zur Auswahl. Farbwiedergabeindex: 80Ra. Hoher Schutzart vor Staub und Feuchtigkeit: IP65.

IT Un corpo in alluminio. La protezione dalla corrosione. Il diffusore e' fatto in vetro. Le tonalita' sono bianco, grafite. La sorgente luminosa a LED, la temperatura di colore e' 3000K. I diversi gradi di potenza tra cui si puo' scegliere. L'indice di resa cromatica è 80Ra. L'alto grado di protezione dalla polvere e l'umidità e' IP65.

FR Corps en aluminium. Protégé contre la corrosion. Diffuseur en verre. Abat-jour - blanc, graphite. Source de lumière LED, température de couleur - 3000K. Plusieurs niveaux de puissance au choix. Indice de rendu des couleurs - 80Ra. Haut degré de protectione lapoussière et de l'humidité - IP65.

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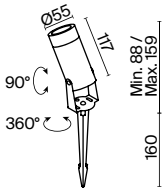
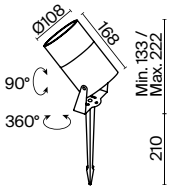
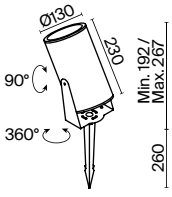
3

1	2	3
O050FL-L5GF3K **O050FL-L5W3K**	**O050FL-L15GF3K** **O050FL-L15W3K**	**O050FL-L30GF3K** **O050FL-L30W3K**
LED 5W 280lm **t°** 3000K >80Ra 65° **IP** 65	**LED** 15W 1200lm **t°** 3000K >80Ra 55° **IP** 65	**LED** 30W 2800lm **t°** 3000K >80Ra 50° **IP** 65







O050FL-L5B3K

Bonn

GF

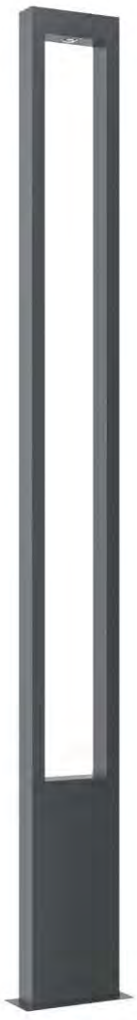
IP65 LED

EN Body material— metal, shade — graphite. Protection against corrosion and temperature differences. High level IP65. Light source — LED module with neutral color temperature of 3000K. Trendy rectangular arch shape. The series includes outdoor lamps of various heights and power.

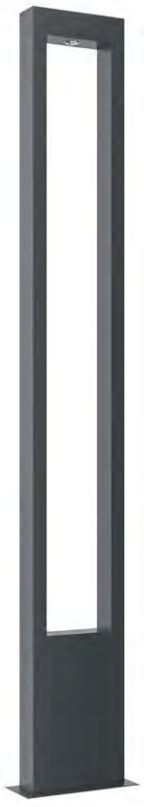
DE Rahmenmaterial: Metall, Farbton: Graphit. Schutz vor Korrosion und Temperaturschwankungen. Hoher Schutzgrad IP65. Lichtquelle: LED-Modul mit einer neutralen Farbtemperatur von 3000K. Trendige Form eines rechteckigen Bogens. Die Serie umfasst Außenleuchten unterschiedlicher Höhe und Leistung.

IT Materiale della corpo – metallo, tonalità – grafite. Protezione dalla corrosione e dagli sbalzi di temperatura. IP65 di alto livello. La sorgente luminosa è un modulo LED con temperatura di colore neutra di 3000K. Forma da arco rettangolare alla moda. La serie comprende lampioni di varie altezze e potenze.

FR Matériau du corps : métal, teinte : graphite. Protection contre la corrosion et les changements de températures. Haut niveau de protection IP65. Source de lumière : module LED avec une température de couleur neutre de 3000K. Forme d'arc rectangulaire tendance. La série comprend des lampadaires extérieurs de différentes hauteurs et puissances.

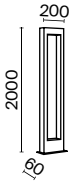
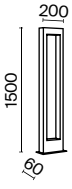
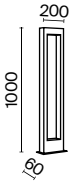


1



2

3

1 O425FL-L25GF	2 O425FL-L20GF	3 O425FL-L10GF
LED 25 W 1350 lm	**LED** 20 W 1000 lm	**LED** 10 W 550 lm
t° 3000K >80 Ra 150°	**t°** 3000K >80 Ra 150°	**t°** 3000K >80 Ra 150°
IP 65	**IP** 65	**IP** 65
		

O425FL-L25GF

Brick

GF

NEW IP54 LED

EN Case material — aluminum, shade — graphite. Can be placed both horizontally and vertically. LED light source, color temperature - 3000K. Suitable for the organization of main lighting, walk-through areas and commercial spaces. Ingress Protection Code — IP54.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Möglichkeit der horizontalen und vertikalen Aufstellung. LED-Hochleistungslichtquelle, Farbtemperatur - 3000K Geeignet für Grundbeleuchtung, Durchgänge und Plätze. Schutzgrad gegen Staub und Feuchtigkeit - IP54.

IT Il materiale del corpo è alluminio, il colore è grafite. Possibilità di posizionamento sia orizzontale che verticale. Potente fonte luminosa a LED, la temperatura di colore-e' 3000K. Adatte per l'organizzazione dell' illuminazione principale, aree di passaggio e siti.Il grado di protezione da polvere e umidità è IP54.

FR Matériau du corps - aluminium, couleur - graphite. Possibilité de placement horizontal et vertical. Source de lumière LED puissante, température de couleur - 3000K. Convient à organiser l'éclairage principal, les zones de passage et les aires. Le degré de protection contre la poussière et l'humidité est IP54.

1

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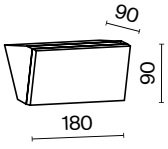
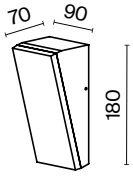
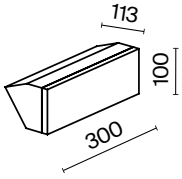
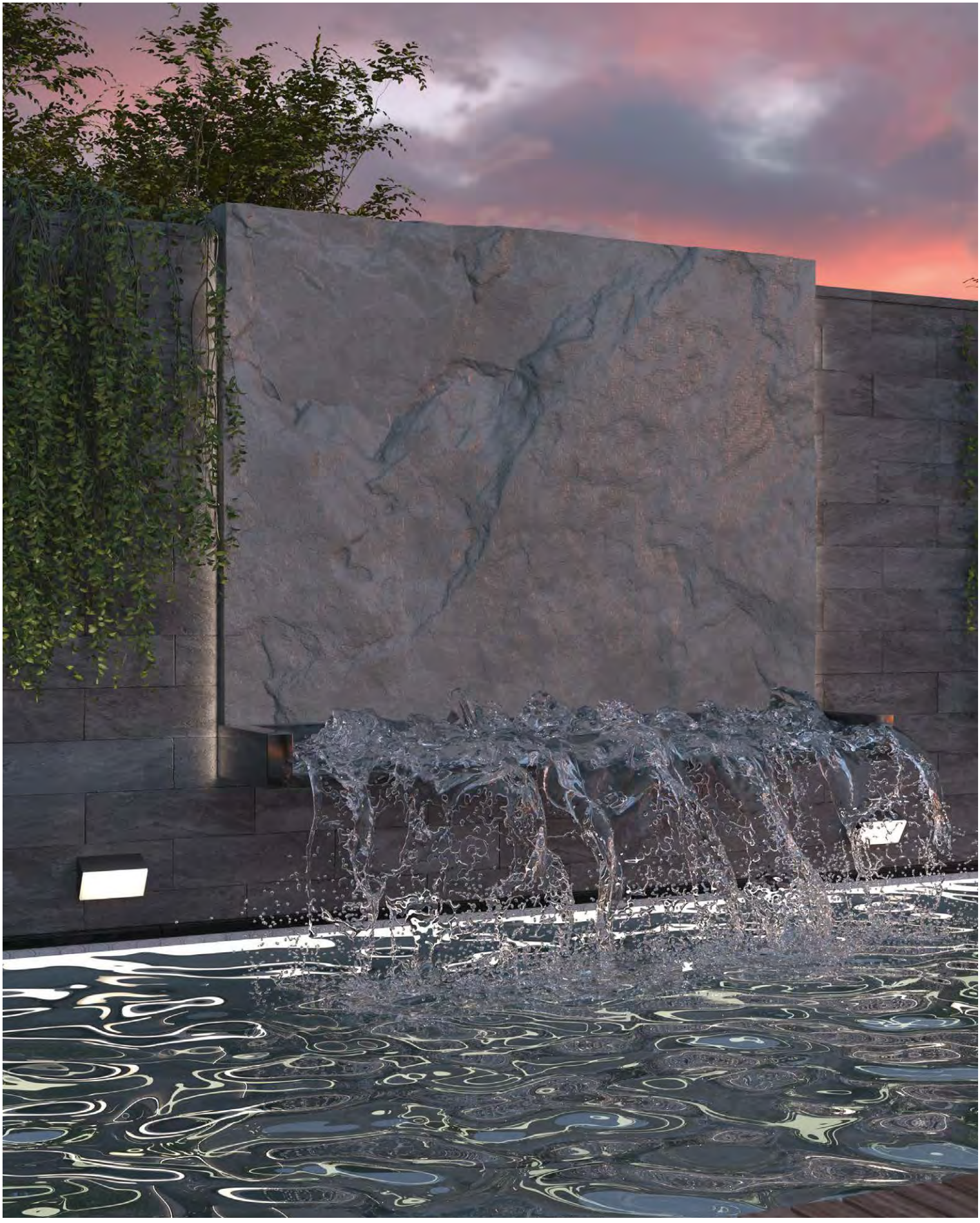
1 O436WL-L10GF3K	2 O436WL-L10GF3K1	3 O436WL-L20GF3K
LED 10 W 1100 lm	**LED** 10 W 1100 lm	**LED** 20 W 1600 lm
t° 3000K >80 Ra 109°	**t°** 3000K >80 Ra 109°	**t°** 3000K >80 Ra 105°
IP 54	**IP** 54	**IP** 54









O436WL-L10GF3K

Candle

GF

NEW IP65

EN Case material — aluminum, shade — graphite. With or without decorative metal grid. Ideal for lighting entrance areas. Loft style. Light source — lamp with an E27 base. Protection Code — IP65.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Mit oder ohne dekoratives Metallgitter. Ideal für die Beleuchtung von Eingängen. Loft-Stil. Lichtquelle - Leuchtmittel mit E27-Fassung. Hoher Schutzgrad - IP65.

IT Il materiale del corpo è alluminio, il colore è grafite. Con e senza griglia metallica decorativa. Ideale per l'illuminazione le aree di ingresso. Stile e' loft. La sorgente dell'illuminazione è una lampadina con un porta-lampada E27. L'alto grado di protezione e' IP65.

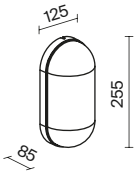
FR Matériau du corps - aluminium, couleur - graphite. Avec ou sans grille métallique décorative. Parfaits pour éclairer les zones d'entrée. Style loft. Source de lumière - lampe avec culot - E27. Haut degré de protection - IP65.

1

2

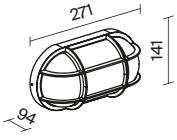
1 **O449WL-01GF**

1 × E27 15 W
IP 65



2 **O449WL-01GF1**

1 × E27 15 W
IP 65



O449WL-01GF

Amas

GF

NEW IP54

EN Aluminum body, shade - graphite. Light element — tinted glass. Light source — lamp with an E27 base. Versatile series for both modern and classic exteriors. IP54 protection.

DE Aluminiumrahmen, Farbe - Graphit. Leuchtelement - getöntes Glas. Lichtquelle - Leuchtmittel mit E27-Fassung. Die universelle Serie für moderne und klassische Außeneinrichtungen. Schutzgrad IP54.

IT Corpo in alluminio, il colore è grafite. L'elemento luminoso è il vetro colorato. La sorgente dell'illuminazione è una lampadina con un portalampada E27. Serie versatile per esterni moderni e classici.Il grado di protezione e' IP54.

FR Corps en aluminium, couleur - graphite. L'élément lumineux - verre fumé. Source lumineuse - lampe avec douille E27. Série universelle pour extérieurs modernes et classiques. Protection IP54.

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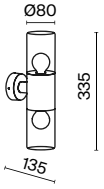
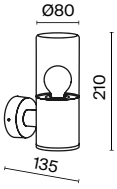
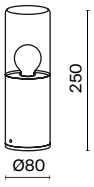
4

1 O432WL-02GF	2 O432WL-01GF	3 O432FL-01GF	4 O432FL-01GF1
2 × E27 60 W	1 × E27 60 W	1 × E27 60 W	1 × E27 60 W
IP 54	IP 54	IP 54	IP 54







O432WL-01GF O432FL-01GF1

Cell

GF

NEW IP54 IP65

EN Case material — aluminum, shade — graphite. Diffuser material — PC plastic. Light source — lamp with an E27 base. Models available with a built-in motion sensor. Protection Code IP54.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Material des Diffusors - PC-Kunststoff. Lichtquelle - Leuchtmittel mit E27-Fassung. Verfügbarkeit von Modellen mit eingebautem Bewegungssensor. Schutzgrad - IP54.

IT Il materiale del corpo è alluminio, il colore è grafite. Il materiale del diffusore è termoplastica. La sorgente dell'illuminazione è una lampadina con un portalampada E27. Disponibilità di modelli con sensore di movimento integrato. Il grado di protezione e' IP54.

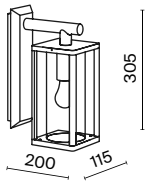
FR Matériau du boîtier - aluminium, couleur - graphite. Matériau du diffuseur : plastique PC. Source de lumière - lampe avec culot E27. Disponibilité de modèles avec capteur de mouvement intégré. Degré de protection - IP54.

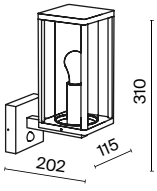
1

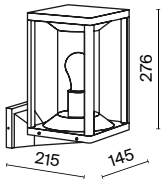
2

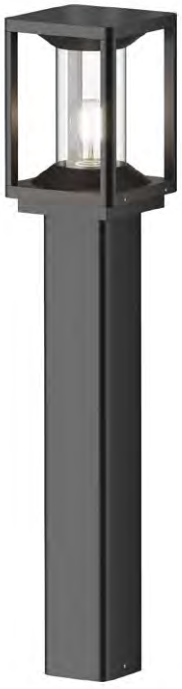
3

1 O452WL-01GF1	2 O452WL-01GFSR	3 O452WL-01GF
1 × E27 15 W	1 × E27 15 W	1 × E27 15 W
IP 65	IP 65	IP 65







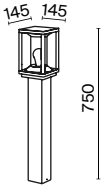


4

5

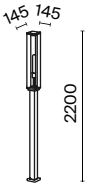
4 **O452FL-01GF2**

1 × E27 15 W
IP 54



5 **O452FL-01GF3**

1 × E27 15 W
IP 54



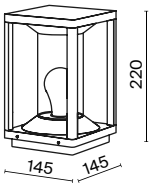
Cell

6

7

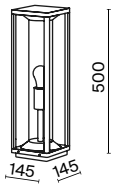
6 **O452FL-01GF**

1 × E27 15 W
IP 54



7 **O452FL-01GF1**

1 × E27 15 W
IP 54



O452FL-I01GF O452FL-L01GF1

Conf

GF

NEW IP54 IP65

EN Aluminum body, shade - graphite. The diffuser is made of durable tinted plastic in 2 shapes: square and rounded. Ideal for loft-style exteriors and lighting of entrance areas. Light source — lamp with an E27 base. Protection Code IP54.

DE Aluminiumrahmen, Farbe - Graphit. Diffusor aus strapazierfähigem getöntem Kunststoff in 2 Formen: quadratisch und abgerundet. Ideal für Außeneinrichtungen im Loft-Stil und die Beleuchtung von Eingängen. Lichtquelle - Leuchtmittel mit E27-Fassung. Schutzgrad - IP54.

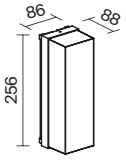
IT Corpo in alluminio, il colore è grafite. Diffusore in plastica resistente e colorata in 2 forme: quadrata e arrotondata. Ideale per esterni in stile loft e dell'illuminazione delle aree d'ingresso. La fonte dell'illuminazione è una lampadina con un portalampada E27. Il grado di protezione-e' IP54.

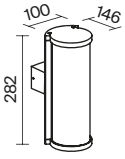
FR Corps en aluminium, couleur - graphite. Le diffuseur est en plastique fumé durable en 2 formes : carré et arrondi. Parfaits pour les extérieurs de style loft et l'éclairage des entrées. Source de lumière - lampe avec culot E27. Degré de protection - IP54.

1

2

1 O450WL-01GF	2 O451WL-01GF
1 × E27 15 W	1 × E27 15 W
IP 65	IP 54





O450WL-01GF

Edge

GR B

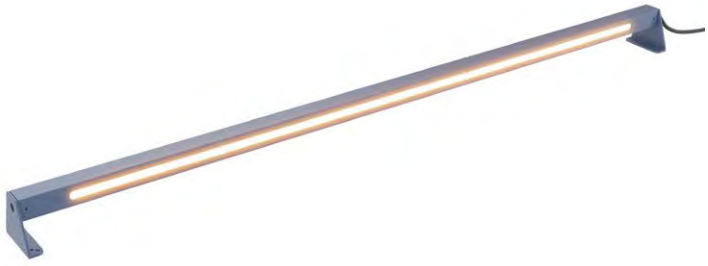
IP65 LED

EN Series of luminaries for landscape lighting. Body – aluminum, shades – black and grey. High level IP65, resistant to corrosion and temperature differences. Swivel diffuser.

DE Eine Serie von Leuchten für die Landschaftsbeleuchtung. Aluminiumrahmen, Farbtöne: Schwarz und Grau. Hoher Schutzgrad IP65, Beständigkeit gegen Korrosion und Temperaturschwankungen. Drehbarer Diffusor.

IT Una serie di lampade per l'illuminazione da esterno. Corpo: alluminio, tonalità – nero e grigio. Alto livello IP65, resistenza alla corrosione e agli sbalzi di temperatura. Diffusore girevole.

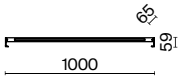
FR Série de luminaires pour l'éclairage paysager. Corps: aluminium, teintes: noir et gris. Haut niveau de protection IP65, résistance à la corrosion et aux changements de températures. Diffuseur pivotant.



1

1 **O415FL-L15B3K**
O415FL-L15GR3K

LED 15 W 1000 lm
t° 3000K >80 Ra 110°
IP 65



O415FL-L15B3K

Elbe

GF

IP65 LED

EN Series of outdoor lamps of various height. Metal body, color – graphite. High protection class IP65, protection against corrosion and temperature differences. LED light source, color temperature is 3000K. Strict geometry in design.

DE Eine Serie von Außenleuchten unterschiedlicher Höhe. Metallrahmen, Farbton: Graphit. Hoher Schutzgrad IP65, Schutz vor Korrosion und Temperaturschwankungen LED-Lichtquelle mit einer Farbtemperatur von 3000K. Strenge Geometrie im Design.

IT Serie di lampioni di varie altezze. Corpo in metallo, colore – grafite. Elevato grado di protezione IP65, protezione dalla corrosione e dagli sbalzi di temperatura. Sorgente luminosa a LED, temperatura di colore 3000K. Geometria rigorosa nel design.

FR Série de lampadaires extérieurs de diverses hauteurs. Corps métallique, couleur : graphite. Haute classe de protection IP65. Protection contre la corrosion et les changements de températures. Source de lumière LED, température de couleur 3000K. Design strictement géométrique.

1

2

3

1 O424FL-L25GF	2 O424FL-L20GF	3 O424FL-L10GF
LED 25 W 1500 lm	**LED** 20 W 1100 lm	**LED** 10 W 650 lm
t° 3000K >80 Ra 36°	**t°** 3000K >80 Ra 36°	**t°** 3000K >80 Ra 36°
IP 65	**IP** 65	**IP** 65
2000 / 110	1500 / 110	1000 / 110

O424FL-L20GF

Erda

W

IP54

EN Series of landscape lamps. Body material— plastic, color — white. High level of protection against dust and moisture IP54. Light source — lamp with E27 base. Trendy spherical shape.

DE Eine Serie von Landschaftsleuchten. Rahmenmaterial: Kunststoff, Farbton: Weiß. Hoher Schutzgrad gegen Staub und Feuchtigkeit: IP 54. Lichtquelle: Leuchtmittel mit E27-Fassung. Trendige Kugelform.

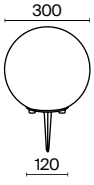
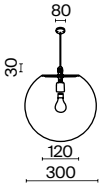
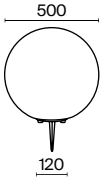
IT Una serie di lampade da esterno. Materiale della corpo – plastica, colore – bianco. Elevato livello di protezione contro polvere e umidità IP54. La sorgente luminosa è una lampadina con attacco E27. Forma sferica alla moda.

FR Série de luminaires paysagers. Matériau du corps : plastique, couleur : blanc. Haut niveau de protection contre la poussière et l'humidité IP54. Source de lumière : ampoule à culot E27. Forme sphérique tendance.

1 □

2 □ ■

3 □

	1 □ **O594FL-01W**	2 □ **O594PL-01W** ■ **O594PL-01B**	3 □ **O594FL-01W1**
	1 × E27 30 W **IP** 54	1 × E27 30 W **IP** 54	1 × E27 30 W **IP** 54
			

O594FL-01W O594FL-01W1

Essen

B GR

IP54 LED

EN Body material— aluminum, shades — black, grey. IP54. Protection against corrosion and temperature differences. Light source — LED module with color temperature of 4000K. Minimalistic design. The series includes landscape lamps of various height.

DE Aluminiumrahmen, Farbtöne: Schwarz, Grau. IP54. Schutz vor Korrosion und Temperaturschwankungen. Lichtquelle: LED-Modul mit einer neutralen Farbtemperatur von 4000K. Minimalistisches Design. Die Serie wird durch Landschaftsleuchten in verschiedenen Höhen dargestellt.

IT Materiale del corpo: alluminio, tonalità: nero, grigio. IP54. Protezione dalla corrosione e dagli sbalzi di temperatura. La sorgente luminosa è un modulo LED con temperatura di colore di 4000K. Design minimalista. La serie è rappresentata da lampade da esterno di varie altezze.

FR Matériau du corps : aluminium, teintes : noir, gris. IP54. Protection contre la corrosion et les changements de températures. Source de lumière : module LED avec une température de couleur de 4000K. Design minimaliste. Série de luminaires paysagers proposée dans différentes hauteurs.

1

2

1 **O596FL-L9B4K**
O596FL-L9GR4K

LED 9W 450lm
t° 4000K >80Ra 55°
IP 54

2 **O596FL-L9B4K1**
O596FL-L9GR4K1

LED 9W 450lm
t° 4000K >80Ra 55°
IP 54

O596FL-L9B4K

Glide

GF

NEW IP54

EN Case material — aluminum, shade — graphite. Lampshade made of durable tinted glass. Light source — lamp with an G9 base. A series for marker and decorative illumination of paths and landscape. Protection Code IP54.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Lampenschirm aus festem getöntem Glas. Lichtquelle - Leuchtmittel mit G9-Fassung. Serie zur Markierungs- und dekorativen Beleuchtung von Wegen und Landschaften. Schutzgrad - IP54.

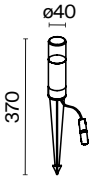
IT Il materiale del corpo è alluminio, il colore è grafite. Il paralume è un vetro colorato resistente. La fonte dell'illuminazione è una lampadina con un portalampada G9. Serie per evidenziatore e un illuminazione decorativa dei percorsi e dei paesaggi. Il grado di protezione e' IP54.

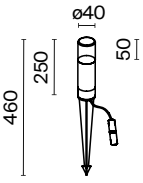
FR Matériau du corps – aluminium, couleur – graphite. L'abat-jour est en verre fumé durable. Source de lumière - lampe avec culot G9. Série pour l'éclairage de balisage et décoratif de sentiers et de paysages. Degré de protection - IP54.

1

2

1 **O437FL-01GF**	2 **O437FL-01GF1**
1 × G9 20 W	1 × G9 20 W
IP 54	**IP** 54





O437FL-01GF1

Gloss

GF

NEW IP65 LED

EN Aluminum body, shade - graphite. Diffuser is made of white matte acrylic. Included is a plate made of transparent plastic for marking (house numbers, etc.). LED light source, color temperature - 3000K. Protection Code IP54.

DE Aluminiumrahmen, Farbe - Graphit. Diffusor aus weißem mattem Acryl. Im Lieferumfang enthalten ist eine transparente Kunststoffplatte zur Beschriftung (Hausnummer usw.). LED-Lichtquelle, Farbtemperatur - 3000K. Schutzgrad IP54.

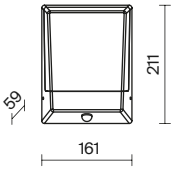
IT Corpo in alluminio, il colore è grafite. Diffusore in acrilico bianco opaco. Incluso-una targa in plastica trasparente per l'applicazione di designazioni (numeri civici, ecc.). Sorgente luminosa a LED. La temperatura di colore e' 3000K. Il grado di protezione e' IP54.

FR Corps en aluminium, couleur - graphite. Diffuseur en acrylique blanc mat. Une plaque en plastique transparente est incluse pour le marquage (numéros de maison, etc.). Source de lumière LED, température de couleur 3000K. Degré de protection IP54.

1

1 **O447WL-L7GF3K**

LED 7W 500lm
t° 3000K >80Ra 108°
IP 65



O447WL-L7GF3K

Guss

GF

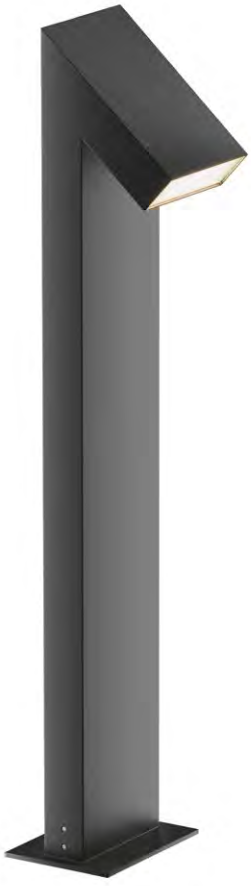
NEW IP65 LED

EN Case material — aluminum, shade — graphite. The original design of the case — accent element of landscape design. LED light source, color temperature - 3000K. Protection Code — IP65.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Eigenartiges Rahmendesign - Akzentelement der Landschaftsgestaltung. LED-Lichtquelle, Farbtemperatur - 3000K. Hoher Schutzgrad - IP65.

IT Il materiale del corpo è alluminio, il colore è grafite. Il design originale del corpo è un elemento di accento del design del paesaggio. Sorgente luminosa a LED. La temperatura di colore e' 3000K. L'alto grado di protezione e' IP65.

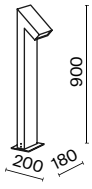
FR Matériau du corps - aluminium, couleur - graphite. La conception originale du corps - est un élément d'accent de l'aménagement paysager. Source de lumière LED, température de couleur - 3000K. Haut degré de protection - IP65.

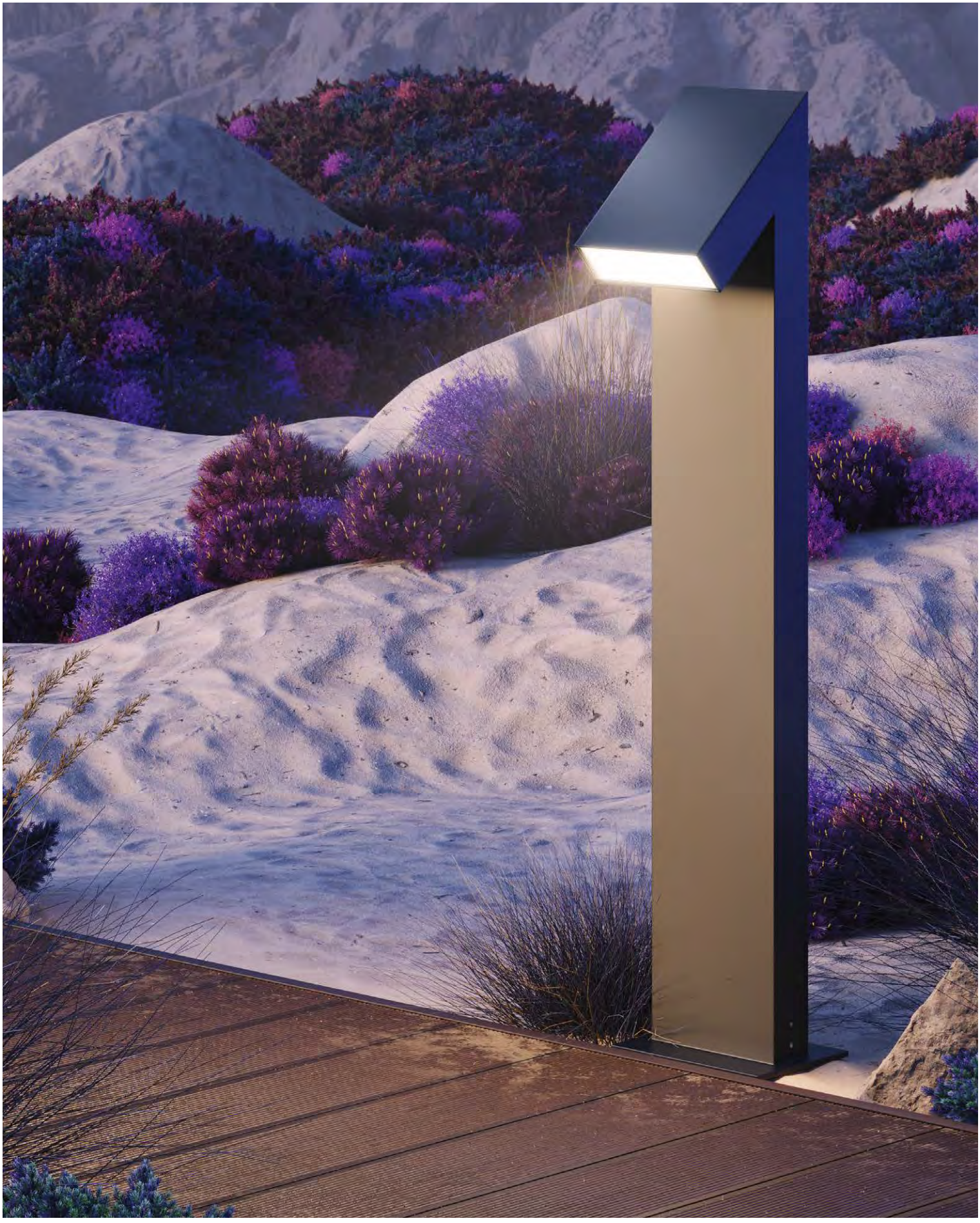


1

1 **O592FL-L15GF3K**

LED 15 W 1000 lm
t° 3000K >80 Ra 90°
IP 65





O592FL-L15GF3K

Hagen

GF

IP65 LED

EN Landscape lamp. Metal body, graphite color. Corrosion resistant and temperature fluctuations. High level IP65. LED module with a color temperature of 3000K.

DE Leuchte für die Landschaft. Metallrahmen, Farbton: Graphit. Widerstandsfähig gegen Korrosion und Temperaturschwankungen. Hohe Schutzart IP65. LED-Modul mit Farbtemperatur 3000K.

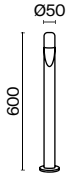
IT Lampada da paesaggio. Corpo in metallo, colore grafite. Resistente alla corrosione e sbalzi di temperatura. Alto livello di IP65. Modulo LED con temperatura di colore di 3000K.

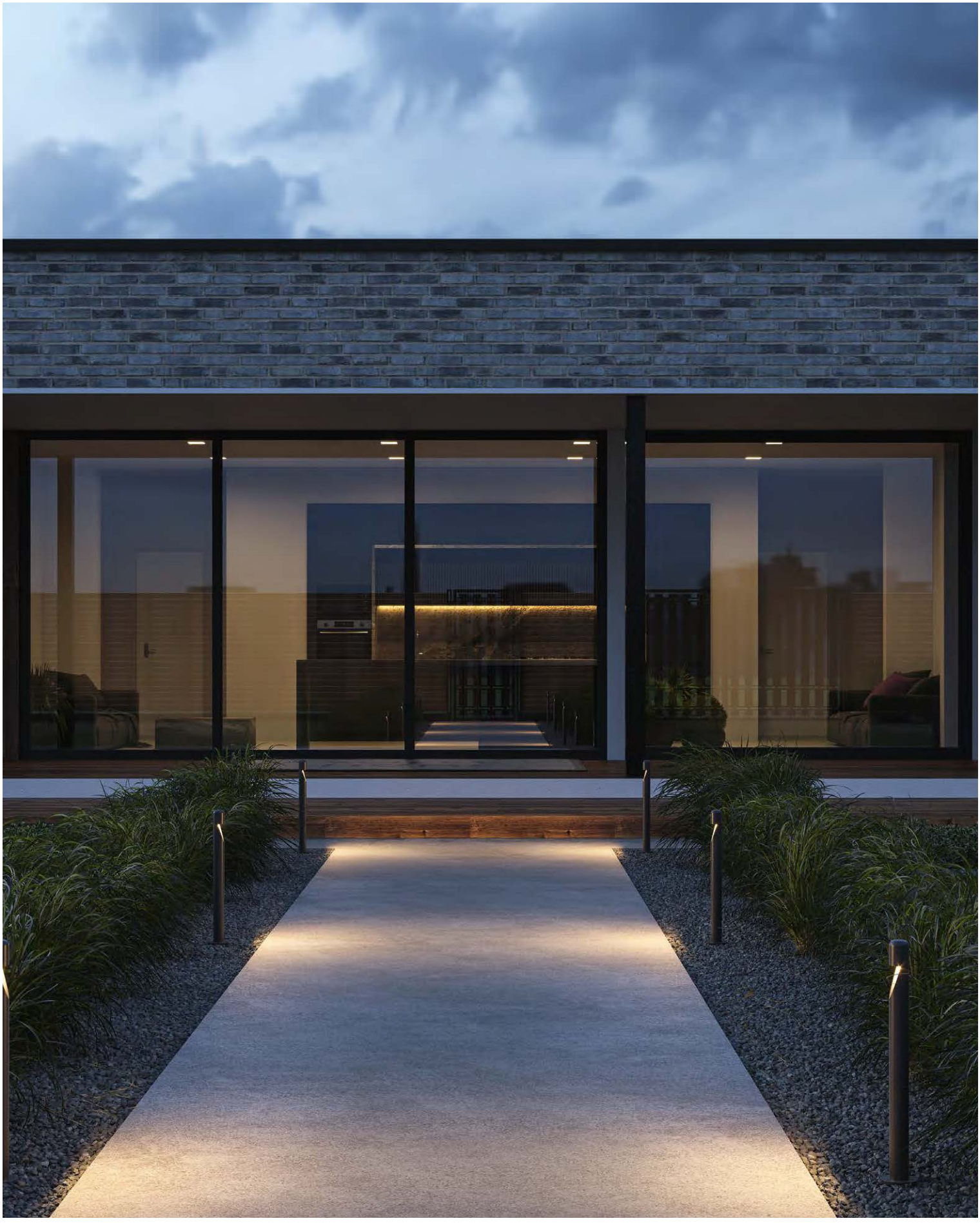
FR CLampe paysagé. Corps en métal, couleur graphite. Résistant à la corrosion Résistant à la corrosion, aux fluctuations de température. Haut niveau IP65. Module LED avec une température de couleur de 3000K.

1

1 **O423FL-L5GF**

LED 5W 200lm
t° 3000K >80Ra 51°
IP 65





O423FL-L5GF

Hof

GF

IP65 LED

EN Series of landscape lamps. Body — metal, color — graphite. LED module. Color temperature is 3000K. High level IP65. Protection against corrosion and temperature differences. Modern minimalistic design.

DE Eine Serie von Landschaftsleuchten. Metallrahmen, Farbton: Graphit. LED-Modul. Farbtemperatur 3000K. Hoher Schutzgrad IP65. Schutz vor Korrosion und Temperaturschwankungen. Modernes, minimalistisches Design.

IT Serie di lampade da esterno. Corpo – metallo, colore – grafite. Modulo LED. Temperatura di colore 3000K. IP65 di alto livello. Protezione dalla corrosione e dagli sbalzi di temperatura. Design moderno e minimalista.

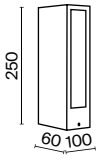
FR Série de luminaires paysagers. Corps : métal, couleur: graphite. Module LED. Température de couleur 3000K. Haut niveau de protection IP65. Protection contre la corrosion et les changements de températures. Design minimaliste moderne.

1

2

1 **O422FL-L6GF**

LED 6W 200lm
t° 3000K >80Ra 90°
IP 65



2 **O422FL-L12GF**

LED 12W 450lm
t° 3000K >80Ra 90°
IP 65

O422FL-L12GF

Koln

B

IP54 LED

EN Aluminum body in black color. Resistant to corrosion and temperature differences. High protection class against dust and moisture IP54. LED module with color temperature of 4000K. The series includes wall and landscape lamps.

DE Aluminiumrahmen in Schwarz. Beständig gegen Korrosion und Temperaturschwankungen. Hoher Schutzgrad gegen Staub und Feuchtigkeit: IP 54. LED-Modul mit einer Farbtemperatur von 4000K. Die Serie umfasst Wand- und Landschaftsleuchten.

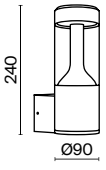
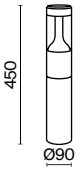
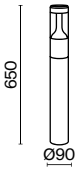
IT Corpo in alluminio nero. Resistente alla corrosione e agli sbalzi di temperatura. Elevata classe di protezione contro polvere e umidità IP54. Modulo LED con temperatura di colore 4000K. La serie comprende lampade da parete e da esterno.

FR Corps en aluminium de couleur noire. résistance à la corrosion et aux changements de températures. Haute classe de protection contre la poussière et l'humidité IP54. Module LED avec une température de couleur de 4000K. La série comprend des appliques murales et des luminaires paysagers.

1

2

3

1 O590WL-L8B4K	2 O590FL-L8B4K	3 O590FL-L8B4K1
LED 8W 450lm	**LED** 8W 450lm	**LED** 8W 450lm
t° 4000K >80Ra 185°	**t°** 4000K >80Ra 185°	**t°** 4000K >80Ra 185°
IP 54	**IP** 54	**IP** 54
		

O590FL-L8B4K

O590WL-L8B4K

SPECTACULAR MOMENTS OF OUTDOOR LIGHTING

In the realm of lighting fixtures, I stand as a paragon of excellence. With an aluminum body, I exude robustness and dependability, readily accommodating various climatic exigencies. My chic embossed glass plafonds, both aesthetically alluring and functionally astute, diffuse light with a gentle and uniform grace.

My durability and efficiency are attributed to the LED light sources, which ensure luminous brilliance for years on end. Further bolstering my prowess, I bear an impressive IP65 rating, rendering me impervious to the vagaries of moisture and dust. Indeed, I remain unfazed by the rigors of frequent maintenance.

My primary objective is to effervescently illuminate expanses, dispelling darkness and rendering paths and grounds conspicuously visible, even in the darkest of nights. I proffer not merely illumination but an artful spectacle, one that accentuates the splendor of your landscape.

Lit

BR GF

NEW IP65 LED

EN Aluminum body, shades – graphite, brown. Double lampshade made of glass. The outer one is transparent with a linear relief pattern. The inner one is a white glossy diffuser. Models with power varying from 12W to 20W designed for main lighting. LED light source, color temperature - 3000K. Protection Code – IP65.

DE Aluminiumrahmen, Farben - Graphit, Braun. Doppelter Lampenschirm aus Glas. Außenseite - transparent mit einem linearen geprägtem Muster. Innenseite - weißer glänzender Diffusor. Modelle von 12W bis 20W - konzipiert für die Grundbeleuchtung. LED-Lichtquelle, Farbtemperatur - 3000K. Hoher Schutzgrad - IP65.

IT Il corpo è in alluminio, i colori sono grafite, marrone. Doppio paralume in vetro. L'esterno paralume è trasparente con un motivo a rilievo lineare. L'interno paralume è un diffusore bianco lucido. I modelli di potenza da 12 W a 20 W sono progettati per l'illuminazione principale. Sorgente luminosa a LED. La temperatura di colore e' 3000K. L'alto grado di protezione e' IP65.

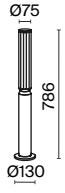
FR Corps - aluminium, couleurs - graphite, marron. Abat-jour double en verre. L'extérieur est transparent avec un motif en relief linéaire. L'intérieur - un diffuseur blanc brillant. Les modèles d'une puissance de 12W à 20W sont destinés à l'éclairage principal. Source de lumière LED, température de couleur - 3000K. Haut degré de protection - IP65.

1

2

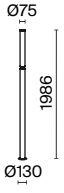
1 **O593FL-L12BR3K**
O593FL-L12GF3K

LED 12 W 600 lm
t° 3000K >80 Ra 90°
IP 65



2 **O593FL-L20BR3K**
O593FL-L20GF3K

LED 20 W 850 lm
t° 3000K >80 Ra 90°
IP 65



O593FL-L12GF3K

Lot

GF W

NEW IP65 LED

EN Body materials: aluminium and glass. Shades: white, graphite. Corrosion-resistant. LED light source, color temperature: 3000K. Color rendering index: 80Ra. High degree of protection against dust and moisture: IP65.

DE Gehäuse aus Aluminium und Glas. Farbtöne: weiß, Graphit. Korrosionsbeständig. LED-Lichtquelle, Farbtemperatur - 3000K. Farbwiedergabeindex: 80Ra. Hoher Schutzart vor Staub und Feuchtigkeit: IP 65.

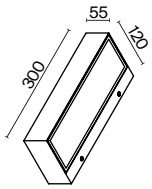
IT I materiali del corpo sono l'alluminio e il vetro. Le tonalita' sono bianco, grafite. Resistente alla corrosione. La sorgente luminosa a LED, la temperatura di colore e' 3000K. L'indice di resa cromatica e' 80Ra. L'alto grado di protezione dalla polvere e l'umidità e' IP65.

FR Matériaux du boîtier - aluminium et verre. Teintes - blanc, graphite. Résistant à la corrosion. Source de lumière LED, température de couleur - 3000K. Indice de rendu des couleurs - 80Ra. Haut degré de protection contre la poussière et l'humidité - IP65.

1

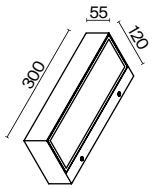
1 **O428WL-L20GF3K**
O428WL-L20W3K

LED 20 W 700 lm
t° 3000K >80 Ra 300°
IP 65



2 **O428WL-L10GF3K**
O428WL-L10W3K

LED 10 W 350 lm
t° 3000K >80 Ra 150°
IP 65



O428WL-L20GF3K

Mill

GF

NEW IP65 LED

EN Aluminium body. Corrosion protection. Color: graphite. LED light source, color temperature: 3000K. High degree of protection against dust and moisture: IP65. Two power options. Designed for basic lighting of suburban areas.

DE Aluminiumgehäuse. Korrosionsgeschützt. Graphitfarben. LED-Lichtquelle, Farbtemperatur - 3000K. Hoher Schutzart vor Staub und Feuchtigkeit: IP65. Zwei Leistungsstufen. Bestimmt für Beleuchtung der außerstädtischen Grundstücke.

IT Il corpo e' fatto in alluminio. Una protezione anticorrosiva. Il colore è grafite. La sorgente luminosa a LED, la temperatura di colore e' 3000K. L'alto grado di protezione dall'umidità e dalla polvere e' IP65. Le due opzioni di una potenza. Progettato per l'illuminazione generale delle aree suburbane.

FR Corps en aluminium. Protection contre la corrosion. Couleur - graphite. Source de lumière LED, température de couleur - 3000K. Haut degré de protection contre l'humidité et la poussière - IP65. Deux options de puissance. Conçu pour l'éclairage principal des zones suburbaines.

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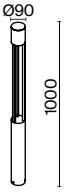
2

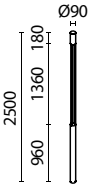
1 **O427FL-L12GF3K**

LED 12 W 1000 lm
t° 3000K >80 Ra 36°
IP 65



2 **O427FL-L30GF3K**

LED 30 W 2200 lm
t° 3000K >80 Ra 36°
IP 65



O427FL-L12GF3K

Olten

GF

NEW IP65 LED

EN Aluminium fittings. Shade: graphite. LED light source, color temperature: 3000K. Color rendering index: 80Ra. High degree of protection against dust and moisture: IP65. Designed for basic lighting.

DE Aluminiumbeschläge. Farbtöne: Graphit. LED-Lichtquelle, Farbtemperatur - 3000K. Farbwiedergabeindex: 80Ra. Hoher Schutzart vor Staub und Feuchtigkeit: IP65. Bestimmt für Normalbeleuchtung

IT Il materiale dell'armatura è l'alluminio. La tonalita' è grafite. La sorgente luminosa a LED, la temperatura di colore e' 3000K. L'indice di resa cromatica e' 80Ra. L'alto grado di protezione dalla polvere e dall' umidità e' IP65. Progettato per l'illuminazione generale.

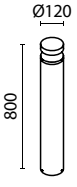
FR Matériau de l'armature - aluminium. Teinte - graphite. Source de lumière LED, température de couleur - 3000K. Indice de rendu des couleurs - 80Ra. Haut degré de protection contre la poussière et l'humidité - IP65. Conçu pour l'éclairage principal.

1

2

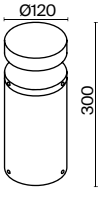
1 **O591FL-L12GF3K1**

LED 12 W 280 lm
t° 3000K >80 Ra 55°
IP 65



2 **O591FL-L12GF3K**

LED 12 W 280 lm
t° 3000K >80 Ra 55°
IP 65



O595FL-L12B3K

Paso

B

IP54 LED

EN "Paso" series includes wall and landscape lamps that make it possible to illuminate the area and adjoining territory in the same style. Power of 12W and color temperature of 3000K are optimal for comfortable diffused lighting. The body of the lamps are made of high-quality aluminum with powder coating, which ensures the reliability and long service life.

DE Die Paso-Serie umfasst Wand- und Landschaftsleuchten, die es ermöglichen, die Beleuchtung des Grundstücks und der am Haus gelegenen Fläche in einem einheitlichen Stil zu realisieren. Die Leistung von 12 W und die Farbtemperatur von 3000K sind optimal für ein angenehmes diffuses Licht. Rahmen der Leuchten ist aus hochwertigem, pulverbeschichtetem Aluminium gefertigt und garantiert eine zuverlässige und lange Lebensdauer.

IT La serie Paso comprende lampade da parete e da esterno, che consentono di realizzare l'illuminazione del terreno e dell'area pertinente nello stesso stile. La potenza di 12W e la temperatura di colore di 3000K sono ottimali per un'illuminazione diffusa e confortevole. Il corpo delle lampade è realizzato in alluminio di alta qualità con verniciatura a polvere, che garantisce affidabilità e lunga durata.

FR La série Paso comprend des appliques murales et des luminaires paysagers, ce qui permet de réaliser l'éclairage d'un secteur et du territoire attenant à la maison dans un style uni. La puissance de 12W et la température de couleur de 3000K sont optimales pour une diffusion confortable de l'éclairage. Le corps des luminaires est en aluminium de haute qualité avec un revêtement par poudre, ce qui garantit la fiabilité et une longue durée exploitation.

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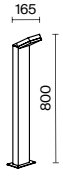
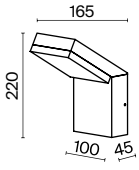
1 **O595FL-L12B3K**

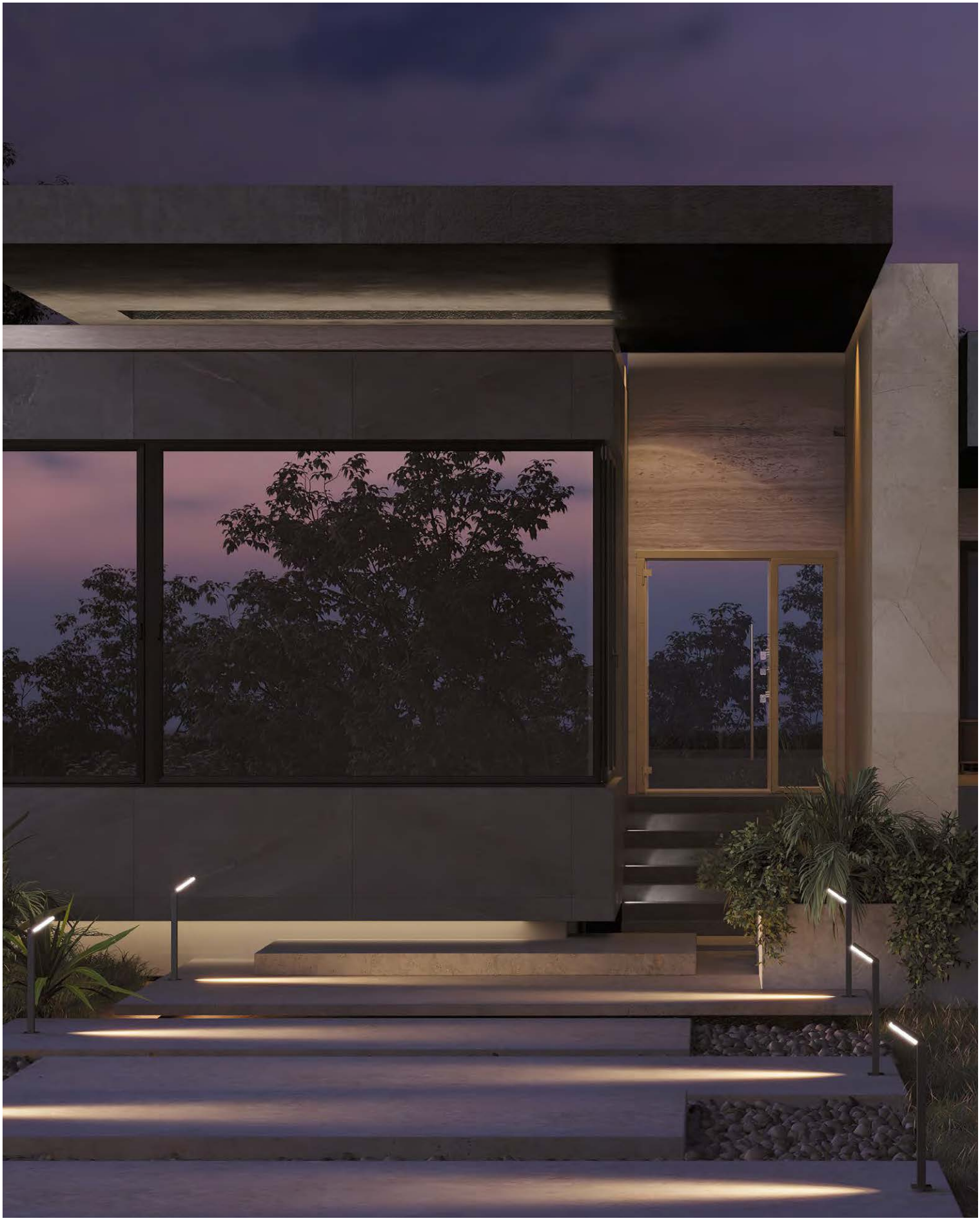
LED 12 W 660 lm
t° 3000K >80 Ra 97°
IP 54



2 **O595WL-L12B3K**

LED 12 W 865 lm
t° 3000K >80 Ra 97°
IP 54





O595FL-L12B3K

Pir

GF

NEW IP54 LED

EN Aluminum body, shade - graphite. Powered by a solar battery, no wires and no need to connect to electricity. Works up to 14 hours without recharging. Built-in motion sensor. Three modes of operation. LED light source, color temperature - 3000K. Lamps for decorative and marking illumination. Protection Code IP54.

DE Aluminiumrahmen, Farbe - Graphit. Solarbetrieben, keine Kabel und keine Notwendigkeit des Stromanschlusses. Arbeitet bis zu 14 Stunden ohne Aufladen. Eingebauter Bewegungssensor. Drei Betriebsarten. LED-Lichtquelle, Farbtemperatur - 3000K. Leuchten für dekorative und Markierungsbeleuchtung. Schutzgrad - IP54.

IT Corpo e' in alluminio, il colore è grafite. L'alimentazione e' da un pannello solare,nessun cablaggio e necessita' di connessione elettrica. Una lavorazione fino a 14 ore con una singola carica. Il sensore di movimento incorporato. Tre modalità di funzionamento. Sorgente luminosa a LED, la temperatura di colore e' 3000K Le lampade per l' illuminazione decorativa e di marcatura. Il grado di protezione e' IP54.

FR Corps en aluminium, couleur - graphite. Alimenté par un panneau solaire, pas de fils ni besoin de se connecter à l'électricité. Fonctionnement jusqu'à 14 heures sans recharge. Capteur de mouvement intégré. Trois modes de fonctionnement. Source de lumière LED, température de couleur - 3000K. Lampes pour éclairage d'intérieur et de marquage. Degré de protection - IP54.

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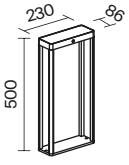
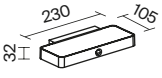
1 **OSL456FL-L2GF3K**

LED 2 W 150 lm
t° 3000K >80 Ra 90°
IP 54



2 **OSL456WL-L2GF3K**

LED 2 W 150 lm
t° 3000K >80 Ra 93°
IP 54



OSL456WL-L2GF3K

SPECTACULAR MOMENTS OF OUTDOOR LIGHTING

I am the epitome of natural beauty, adorned in an elegant tapestry of hand-woven rattan. My inherent naturalness is intrinsic to my purpose — to enchant with unadulterated beauty and to seamlessly meld with the verdant surroundings, whether amidst summer's verdant landscapes or amid the wintry embrace of fluffy countryside drifts.

The exquisite black attire I sport endows me with a sense of style and sophistication. Moreover, my solar-powered operation permits me to radiate resplendently for up to 12 uninterrupted hours, unburdened by the need for a power source.

I graciously emanate a soft, ambient glow, instilling a sense of coziness in the obscurity, akin to the fabric of a fairy tale, capable of magically metamorphosing your gardens, terraces, and pergolas.

I anticipate your movements, courtesy of my built-in sensor, promptly illuminating at the opportune moment, rendering your life more convenient and conserving energy.

Plet

B

NEW IP65 LED

EN Case made of hand-woven rattan, shade — black. Powered by a solar battery, the operating time is up to 12 hours without recharging. LED light source, color temperature - 3000K. Could be installed anywhere due to lack of wires. Convenient carrying handles. Protection Code — IP65. Built-in motion sensor. Series for decorative lighting.

DE Rahmen aus handgeflochtenem Rattan, Farbe - Schwarz. Solarbetrieben, bis zu 12 Stunden Betrieb ohne Aufladen. LED-Lichtquelle, Farbtemperatur - 3000K. Kann überall installiert werden, da keine Kabel vorhanden sind. Bequeme Tragegriffe. Hoher Schutzgrad - IP65. Eingebauter Bewegungssensor. Serie für dekorative Beleuchtung.

IT Corpo e' in rotan intrecciato a mano, il colore è nero. L'alimentazione da una batteria solare, il periodo di lavoro è fino a 12 ore con una singola carica. Sorgente luminosa a LED, la temperatura di colore e'3000K. Può essere installato ovunque a causa della mancanza di cavi. Le comode maniglie per il trasporto. L'alto grado di protezione IP65. Il sensore di movimento incorporato.Una serie per l'illuminazione decorativa.

FR Corps en rotin tressé à la main, couleur noir. Alimenté par une batterie solaire, durée de fonctionnement - jusqu'à 12 heures sans recharge. Source de lumière LED, température de couleur - 3000K. Possibilité d'installation n'importe où grâce à l'absence de fils. Poignées de transport pratiques. Haut degré de protection IP65. Capteur de mouvement intégré. Série pour éclairage décoratif.

1

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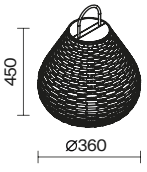
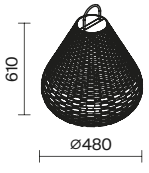
1 **OSL599FL-L5B3K**

LED 5W 250lm
t° 3000K >80Ra 90°
IP 65



2 **OSL599FL-L5B3K1**

LED 5W 250lm
t° 3000K >80Ra 90°
IP 65



OSL599FL-L5B3K

OSL599FL-L5B3K1

Rando

GR B W

IP54 LED

EN Metal body, shades — black, grey, white. Corrugated texture. High level IP54, corrosion protection. Option to adjust one and two-way backlight. Light source — lamp with E27 base.

DE Metallrahmen, Farbtöne: Schwarz, Grau, Weiß. Geprägte Textur. Hoher Schutzgrad IP54, Schutz vor Korrosion. Möglichkeit zur Einstellung der ein- und bidirektionalen Beleuchtung. Lichtquelle: Leuchtmittel mit E27-Fassung.

IT Corpo in metallo, tonalità: nero, grigio, bianco. Trama in rilievo. Alto livello IP54, protezione dalla corrosione. Possibilità di configurare l'illuminazione unidirezionale e bidirezionale. La sorgente luminosa è una lampadina con attacco E27.

FR Corps métallique, teinte : noir, gris, blanc. Texture en relief. Haut niveau de protection IP54, protection contre la corrosion. Possibilité de réglage d'éclairage uni et bidirectionnel. Source de lumière : ampoule à culot E27.

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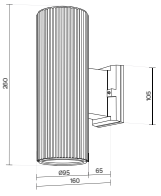
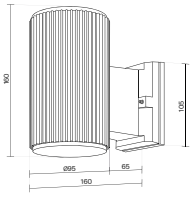
	1	2
	O419WL-02B **O419WL-02GR** **O419WL-02W**	**O419WL-01B** **O419WL-01GR** **O419WL-01W**
	2 × E27 60 W **IP** 54	1 × E27 60 W **IP** 54





O419WL-02B

Rock

GF

NEW IP54 LED

EN Aluminium body, color: graphite. A rounded plastic diffuser provides a large area of uniform and saturated light. LED light source. Color temperature: 3000K. Protection rating: IP54.

DE Aluminiumgehäuse, graphitfarben. Kugelförmiger Diffusor aus Kunststoff, der eine große Fläche des gleichförmigen und satten Lichtes gewährleistet. LED-Lichtquelle, Farbtemperatur - 3000K. Schutzart: IP54.

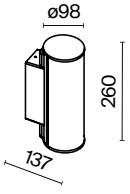
IT Il corpo e' in alluminio, il colore è grafite. Il diffusore arrotondato fatto in plastic e' una vasta area di luce uniforme e ricca. La sorgente luminosa a LED. La temperatura di colore e' 3000K. Il grado di protezione e' IP54.

FR Corps en aluminium, couleur - graphite. Diffuseur arrondi en plastique - une grande zone de lumière uniforme et saturée. Source de lumière LED. Température de couleur - 3000K. Degré de protection - IP54.

1

1 **O434WL-L12GF3K**

LED 12W 600lm
t° 3000K >80Ra 243°
IP 54



O434WL-L12GF3K

Roll

B

IP54

EN Compact ceiling lamp. Body material— aluminum, color — black. High protection class IP54. Body is resistant to corrosion and temperature differences. Light source — lamp with GU10 base.

DE Kompakte Deckenleuchte. Rahmenmaterial: Aluminium, Farbton: Schwarz. Hohe Schutzart IP54. Rahmen ist gegen Korrosion und Temperaturschwankungen beständig. Lichtquelle: Leuchtmittel mit GU10-Fassung.

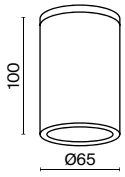
IT Lampada da soffitto compatta. Materiale della corpo – alluminio, colore – nero. Grado di protezione elevato IP54. Il corpo è resistente alla corrosione e agli sbalzi di temperatura. La sorgente luminosa è una lampadina con attacco GU10.

FR Plafonnier compact. Matériau du corps : aluminium, couleur : noir. Haute classe de protection IP54. Corps résistant contre la corrosion et les changements de températures. Source de lumière : ampoule à culot GU10.

1

1 **O307CL-01B**

1 × GU10 50 W
IP 54



O307CL-01B

Rom

GF

NEW IP54 LED

EN Case made of aluminum, shade – graphite. Diffuser – white matte acrylic. Uniform soft light scattering. LED light source, color temperature - 3000K. Protection Code IP54.

DE Aluminiumrahmen, Farbe - Graphit. Diffusor aus weißem mattem Acryl. Gleichmäßige, weiche Streuung des Lichts. LED-Lichtquelle, Farbtemperatur - 3000K. Schutzgrad - IP54.

IT I corpo e' in alluminio, il colore è grafite. Il diffusore è acrilico bianco opaco. Diffusione uniforme della luce morbida. Sorgente luminosa a LED, la temperatura di colore e' 3000K. Il grado di protezione e' IP54.

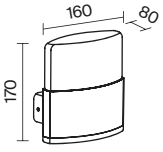
FR Corps en aluminium, couleur - graphite. Diffuseur - acrylique blanc mat. Dispersion douce et uniforme de la lumière. Source de lumière LED, température de couleur - 3000K. Degré de protection - IP54.

1

2

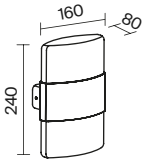
1 **O442WL-L12GF3K1**

LED 12 W 950 lm
t° 3000K >80 Ra 90°
IP 54



2 **O442WL-L12GF3K**

LED 12 W 900 lm
t° 3000K >80 Ra 90°
IP 54



O442WL-L12GF3K

O442WL-L12GF3K1

Row

GF

NEW IP44 LED

EN Case material — aluminum, shade — graphite. Original diffuser is made of white frosted glass with the ability to apply digital designations (house number, etc.). Set of numbers provided. LED light source, color temperature - 3000K. Protection Code IP44.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Eigenartiger Diffusor aus weißem Milchglas mit der Möglichkeit, verschiedene Bezeichnungen anzubringen (Hausnummer usw.). Ziffernsatz im Lieferumfang. LED-Lichtquelle, Farbtemperatur - 3000K. Schutzgrad - IP44.

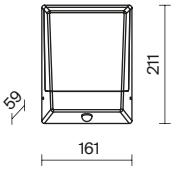
IT Il materiale del corpo è alluminio, il colore è grafite. Il diffusore originale in vetro opaco bianco con la possibilità di applicare designazioni digitali (numero civico, ecc.). Kit di numeri inclusi. Sorgente luminosa a LED, la temperatura di colore e' 3000K. Il grado di protezione e' IP44.

FR Matériau du corps - aluminium, couleur - graphite. Un diffuseur original en verre dépoli blanc avec possibilité d'apposer des désignations numériques (numéro de maison, etc.). Un ensemble de chiffres inclus. Source de lumière LED, température de couleur 3000K. Degré de protection - IP44.

1

1 **O448WL-L9GF3KSR**

LED 11W 500lm
t° 3000K >80Ra 117°
IP 44



O448WL-L9GF3KSR

Share

GF

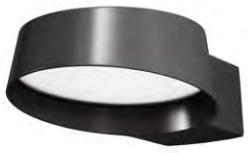
NEW IP54 LED

EN Metal body. Part of the luminaires has a swivel mechanism for adjusting the light flux. In a series of models for putty, with a decorative frame and with a recessed GU10 lamp (not included).

DE Metallrahmen. Ein Teil der Leuchten ist mit einer Schwenkvorrichtung zur Einstellung des Lichtstroms ausgestattet. In einer Serie von Unterputz-Modellen, mit einem dekorativen Rahmen und mit einem versenkten Leuchtmittel mit GU10-Fassung (nicht im Lieferumfang enthalten).

IT Corpo in metallo. Parte degli apparecchi con meccanismo girevole per la regolazione del flusso luminoso. In una serie di modelli per mastice, con cornice decorativa e con lampada da incasso GU10 (non inclusa).

FR Corps métallique. Partie des LED avec un mécanisme pivotant pour le réglage du flux lumineux. Dans la série du modèle à poser sur support en plâtre, avec un cadre décoratif et une ampoule encastrée GU10 (non comprise dans le lot).

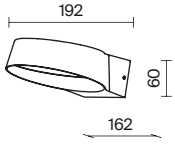


1

2

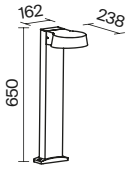
1 **O443WL-L12GF3K**

LED 12 W 850 lm
t° 3000K >80 Ra 108°
IP 54



2 **O443FL-L12GF3K**

LED 12 W 850 lm
t° 3000K >80 Ra 108°
IP 54



O443FL-L12GF3K

Shatter

GF

NEW IP54 LED

EN Aluminum body, shade - graphite. Powered by a solar battery, no wires and no need to connect to electricity. Works up to 14 hours without recharging. Built-in motion sensor. Three modes of operation. LED light source, color temperature - 3000K. Protection Code IP54.

DE Aluminiumrahmen, Farbe - Graphit. Solarbetrieben, keine Kabel und keine Notwendigkeit des Stromanschlusses. Arbeitet bis zu 14 Stunden ohne Aufladen. Eingebauter Bewegungssensor. Drei Betriebsarten. LED-Lichtquelle, Farbtemperatur - 3000K. Schutzgrad - IP54.

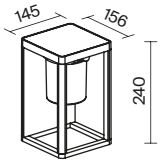
IT Il corpo e' alluminio, il colore è grafite. L'alimentazione e' da un pannello solare,nessun cablaggio e necessita' di connessione elettrica.. Una lavorazione fino a 14 ore con una singola carica. Il sensore di movimento incorporato.Tre modalità di funzionamento. Sorgente luminosa a LED, la temperatura di colore e' 3000K. Il grado di protezione e' IP54.

FR Corps en aluminium, couleur - graphite. Alimenté par un panneau solaire, sans fils ni besoin de se connecter à l'électricité. Travaillez jusqu'à 14 heures sans recharge. Capteur de mouvement intégré. Trois modes de fonctionnement. Source de lumière LED, température de couleur - 3000K. Degré de protection - IP54.

1

1 **OSL457WL-L2GF3K**

LED 2 W 150 lm
t° 3000K >80 Ra 151°
IP 54



OSL457WL-L2GF3K

Spir

GF

NEW IP54 LED

EN Aluminium body, color: graphite. A silver multi-layer cascade diffuser hides the LED light source preventing glare and softly diffusing the light. Color temperature: 3000K. Protection rating: IP54.

DE Aluminiumgehäuse, graphitfarben. Ein silberner mehrschichtiger Kaskadendiffusor verdeckt die LED-Lichtquelle, verhindert damit Blendung und streut das Licht sanft. Farbtemperatur: 3000K. Schutzart: IP54.

IT Corpo in alluminio, il colore è grafite. Il diffusore a cascata multistrato di color argento nasconde una sorgente luminosa a LED, prevenendo l'effetto di abbagliamento e diffondendo delicatamente la luce. La temperatura di colore e' 3000K. Il grado di protezione e' IP54.

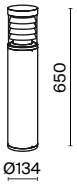
FR Corps en aluminium, couleur - graphite. Un diffuseur en cascade multicouche argenté cache la source de lumière LED, empêchant l'éblouissement et diffuse doucement la lumière. Température de couleur - 3000K. Degré de protection - IP54.

1

2

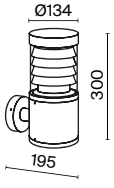
1 **O439FL-L12GF3K**

LED 12 W 350 lm
t° 3000K >80 Ra 162°
IP 54



2 **O439WL-L12GF3K**

LED 12 W 350 lm
t° 3000K >80 Ra 162°
IP 54



O439FL-L12GF3K

Stock

GF

NEW IP65 IP44 LED

EN Case material — aluminum, shade — graphite. White matte diffuser. LED light source. Color temperature — 3000K. Built-in motion sensor for the wall model. Protection Code IP44.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Weißer matter Diffusor. LED-Lichtquelle. Farbtemperatur 3000K. Verfügbarkeit eines eingebauten Bewegungssensors im Wandmodell. Schutzgrad - IP54

IT Il materiale del corpo è alluminio, il colore è grafite. Il diffusore bianco opaco. Sorgente luminosa a LED. La temperatura del colore è di 3000K. La presenza di un sensore di movimento incorporato nel modello a parete. Il grado di protezione e' IP54

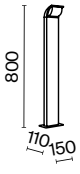
FR Matériau du boîtier - aluminium, couleur - graphite. Diffuseur blanc mat. Source de lumière LED. Température de couleur 3000K. Le modèle mural dispose d'un capteur de mouvement intégré. Degré de protection IP54.

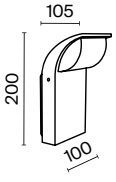
1

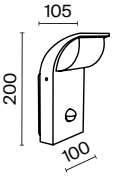
2

3

1 O446FL-L7GF3K	2 O446WL-L7GF3K	3 O446WL-L7GF3KSR
LED 20 W 450 lm	**LED** 7 W 450 lm	**LED** 7,5 W 450 lm
t° 3000K >80 Ra 157°	**t°** 3000K >80 Ra 157°	**t°** 3000K >80 Ra 157°
IP 65	**IP** 65	**IP** 44







O446WL-L7GF3K O446FL-L7GF3K

Trim

GF

NEW IP65

EN Aluminum body, shade - graphite. White acrylic diffuser. Light source — lamp with an E27 base. Protection Code — IP65. Ideal illumination for fences and various columns.

DE Aluminiumrahmen, Farbe - Graphit. Weißer Acryl-Diffusor. Lichtquelle - Leuchtmittel mit E27-Fassung. Hoher Schutzgrad - IP65. Ideale Beleuchtung für Zäune und verschiedene Säulen.

IT Corpo in alluminio, il colore è grafite. Il diffusore acrilico bianco. La fonte dell'illuminazione è una lampadina con un portalampada E27. L'alto grado di protezione e' IP65. L'Illuminazione perfetta per recinzioni e varie colonne.

FR Corps en aluminium, couleur - graphite. Diffuseur en acrylique blanc. Source de lumière - lampe avec culot E27. Haut degré de protection - IP65. Éclairage parfait pour clôtures et colonnes diverses.

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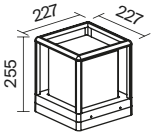
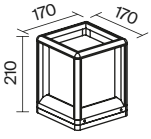
1	2
O455FL-01GF	**O455FL-01GF1**
1 × E27 15 W	1 × E27 15 W
IP 65	**IP** 65





O455FL-01GF

Trupp

GF

NEW IP54 LED

EN Case material — aluminum, shade — graphite. Hidden LED light source - effect of invisible light. Color temperature — 3000K. Suitable for illumination of passageways and entrance areas. Protection Code IP54.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Versteckte LED-Lichtquelle - Effekt des unsichtbaren Lichts. Farbtemperatur - 3000K. Geeignet für die Beleuchtung von Durchgangs- und Eingangsbereichen. Schutzgrad - IP54.

IT Il materiale del corpo è alluminio, il colore è grafite. Sorgente luminosa a LED nascosta crea un effetto della luce invisibile. La temperatura di colore e' 3000K. E' adatto per l'illuminazione le aree delle zone di passaggio e di ingresso. Il grado di protezione e' IP54.

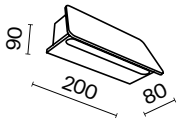
FR Matériau du corps - aluminium, couleur - graphite. Source de lumière LED cachée – effet de lumière invisible. Température de couleur - 3000K. Convient pour éclairer les zones de passage et d'entrée. Degré de protection - IP54.

1

2

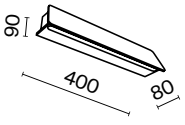
1 **O429WL-L6GF3K**

LED 6W 400lm
t° 3000K >80Ra 90°
IP 54



2 **O429WL-L10GF3K**

LED 10W 800lm
t° 3000K >80Ra 90°
IP 54



O429WL-L6GF3K

Vint

GF

NEW IP65 LED

EN Metallic body, shade - graphite. Patterned glow through the prism of rounded body lines. LED light source, color temperature - 3000K. Wall model can be used as a landscape model. Protection Code — IP65.

DE Metallrahmen, Farbe - Graphit. Gemustertes Leuchten durch das Prisma der Linien des abgerundeten Rahmens. LED-Lichtquelle- Farbtemperatur - 3000K. Das Wandmodell kann als Landschaftsmodell verwendet werden. Hoher Schutzgrad - IP65.

IT Il corpo in metallo, il colore è grafite. Bagliore modellato attraverso il prisma delle linee del corpo arrotondato. Sorgente luminosa a LED, la temperatura di colore e' 3000K. Il modello a parete può essere utilizzato come quello di paesaggio. L'alto grado di protezione e' IP65.

FR Corps en métal, couleur - graphite. Les motifs brillent à travers le prisme des lignes du corps arrondi. Source de lumière LED - température de couleur - 3000K. Le modèle mural peut être utilisé comme modèle paysager. Haut degré de protection - IP65.

1

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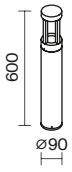
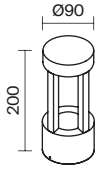
1 **O458FL-L9GF3K**

LED 9 W 450 lm
t° 3000K >80 Ra 117°
IP 65



2 **O458WL-L9GF3K**

LED 9 W 450 lm
t° 3000K >80 Ra 117°
IP 65



O458FL-L9GF3K

Wald

GF

IP65 LED

EN Body material - metal, color - graphite. High level of protection against dust and moisture IP65. Resistant to corrosion and temperature extremes. LED light source with a neutral color temperature of 3000K.

DE Rahmenmaterial: Metall, Farbton: Graphit. Hoher Schutzgrad gegen Staub und Feuchtigkeit: IP65. Beständig gegen Korrosion und Temperaturschwankungen. LED-Lichtquelle mit einer neutralen Farbtemperatur von 3000K.

IT Materiale del corpo - metallo, colore - grafite. Alto livello di protezione contro polvere e umidità IP65. Resistente alla corrosione e agli sbalzi di temperatura. Sorgente luminosa a LED con temperatura di colore neutra di 3000K.

FR Matériau du corps : métal, couleur : graphite. Haut niveau de protection contre la poussière et l'humidité IP65. Résistance à la corrosion et aux variations de températures. Source de lumière LED avec une température de couleur neutre de 3000K.

1

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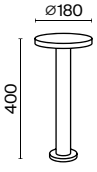
1 **O420FL-L12GF1**

LED 12 W 1000 lm
t° 3000K >80 Ra 54°
IP 65

2 **O420FL-L12GF**

LED 12 W 1000 lm
t° 3000K >80 Ra 54°
IP 65



O420FL-L12GF1

Willis

B GR

IP54

EN Metal body, shades – grey, black, graphite. Cylinder-shaped dome lamp. IP54 – reliable protection against dust and moisture. Universal diameter is 80 mm.

DE Metallrahmen, Farbtöne: Grau, Schwarz, Graphit. Zylindrischer Lampenschirm. IP54: Zuverlässiger Schutz vor Staub und Feuchtigkeit. Universeller Durchmesser 80 mm.

IT Corpo in metallo, sfumature - grigio, nero, grafite. Plafoniera cilindrica. IP54: protezione sicura contro polvere e umidità. Diametro universale 80 mm.

FR Corps métallique, teinte : gris, noir, graphite. Globe cylindrique. IP54 : protection fiable contre la poussière et l'humidité. Diamètre universel 80 mm.

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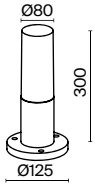
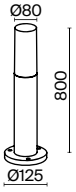
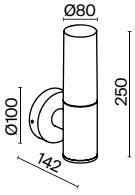
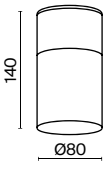
4

1	2	3	4
O418FL-01B **O418FL-01GR**	**O418FL-01B1** **O418FL-01GR1**	**O418WL-01B** **O418WL-01GR**	**O418CL-01B** **O418CL-01GR**
1 × E27 60 W **IP** 54	1 × E27 60 W **IP** 54	1 × E27 60 W **IP** 54	1 × E27 60 W **IP** 54
			

O033WL-L7B3K O418FL-013K

Zon IP

B W

NEW IP65 LED

EN Aluminium body. Colors: black, white. White matte diffuser made of high-strength plastic. Two body sizes, two power types. Color temperature: 3000K and 4000K. High degree of protection against dust and moisture

DE Aluminiumgehäuse. Farben: schwarz, weiß. Weiß-matter Diffusor aus hochfestem Kunststoff. Zwei Gehäusegrößen, zwei Leistungsstufen. Farbtemperatur: 3000K und 4000K. Hoher Schutzart vor Staub und Feuchtigkeit.

IT Il corpo e' fatto in alluminio. I colori sono nero, bianco. Il diffusore bianco opaco progettato in plastica ad l'alta resistenza. Le due dimensioni del corpo, i due tipi di una potenza. La temperatura di colore e' 3000K e 4000K. L'alto grado di protezione dalla polvere e dall' umidità

FR Corps en aluminium. Couleurs - noir, blanc. Diffuseur blanc mat en plastique haute résistance. Deux tailles de corps, deux types de puissance. Température de couleur - 3000K et 4000K. Haut degré de protection contre la poussière et l'humidité.

1

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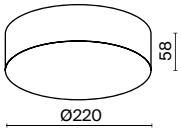
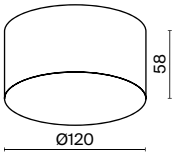
1 ■ **O431CL-L30B3K**
□ **O431CL-L30W3K**

LED 30 W 2200 lm
t° 3000K >80 Ra 110°
IP 65



2 ■ **O430CL-L15B3K**
□ **O430CL-L15W3K**

LED 15 W 900 lm
t° 3000K >80 Ra 109°
IP 65



O430CL-L15B3K

Royal Mile

GR

IP65 LED

EN Body – cast aluminum, powder coating in grey color. High protection class IP65. LED light source and a driver embedded into the body.

DE Rahmen: Aluminiumguss, pulverbeschichtet in Grau. Hoher Schutzgrad IP65. Die LED-Lichtquelle und der Treiber sind im Rahmen integriert.

IT Corpo in alluminio colato, verniciato a polvere grigio. Elevato grado di protezione IP65. La sorgente luminosa a LED e il driver sono integrati nell'corpo.

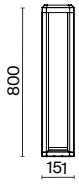
FR Corps : aluminium coulé, revêtement par poudre de couleur grise. Haute classe de protection IP65. Source de lumière LED et commande intégrées dans le corps.

1

2

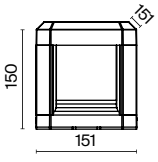
1 **O019FL-L12GR3K**

LED 13 W 680 lm
t° 3000K >80 Ra 260°
IP 65



2 **O019FL-L13GR3K**

LED 13 W 330 lm
t° 3000K >80 Ra 270°
IP 65



O019FL-L12GR3K

Baker Street

B

IP65 LED

EN Aluminum body, color – black. Double dome lamp made of frosted and transparent glass. High level IP65. LED light source.

DE Aluminiumrahmen, Farbton: Schwarz. Dopperlter Lampenschirm aus Milchglas und transparentem Glas. Hoher Schutzgrad IP65. LED-Lichtquelle.

IT Corpo in alluminio, colore - nero. Doppia plafoniera in vetro opaco e trasparente. IP65 di alto livello. Sorgente luminosa a LED.

FR Corps en aluminium, couleur : noir. Globe double en verre transparent et mat. Haut niveau de protection IP65. Source de lumière LED.

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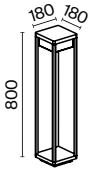
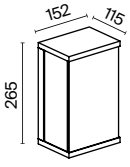
1 **O021FL-L10B3K**

LED 10 W 520 lm
t° 3000K >80 Ra 180°
IP 65



2 **O021WL-L10B4K**

LED 10 W 420 lm
t° 3000K >80 Ra 148°
IP 65



O021WL-L10B4K

Downing Street

B

IP65 LED

EN Aluminum body, color – black. Dome lamp – frosted glass, decorative metal lattice. Light source – SMD-LEDs. High protection class IP65.

DE Aluminiumrahmen, Farbton: Schwarz. Lampenschirm: Milchglas, dekoratives Metallgitter. Lichtquelle: SMD-LEDs. Hoher Schutzgrad IP65.

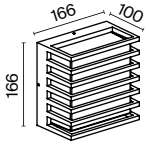
IT Corpo in alluminio, colore nero. Plafoniera – vetro opaco, griglia metallica decorativa. La sorgente luminosa è LED SMD. Elevato grado di protezione IP65.

FR Corps en aluminium, couleur : noir. Globe : verre mat, grille métallique décorative. Source de lumière : LED SMD. Haute classe de protection IP65.

1 ■

1 ■ **O020WL-L10B4K**

LED 10 W 380 lm
t° 3000K >80 Ra 142°
IP 65



O020WL-L10B4K

Unter den Linden

B

IP54

EN Body — aluminum, color — black. Corrugated texture. Transparent plastic diffusers. Models are equipped with silicone gaskets. High level IP54. Resistant to corrosion and temperature differences.

DE Aluminiumrahmen, Farbton: Schwarz. Geriffelte Textur. Diffusoren aus transparentem Kunststoff. Die Modelle sind mit Silikondichtungen ausgestattet. Hoher Schutzgrad IP54. Beständig gegen Korrosion und Temperaturschwankungen.

IT Corpo - alluminio, colore - nero. Trama ondulata. Diffusori in plastica trasparente. I modelli sono dotati di guarnizioni in silicone. IP54 di alto livello. Resistente alla corrosione e agli sbalzi di temperatura.

FR Corps: aluminium, couleur : noir. Texture en relief. Diffuseurs en plastique transparent. Modèles équipés de joints en silicone. Haut niveau de protection IP54. Résistance à la corrosion et aux changements de températures.

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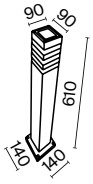
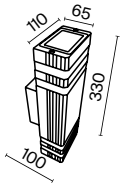
1 **O578FL-01B**	2 **O578WL-02B**
1 × E27 60 W	2 × E27 60 W
IP 54	**IP** 54





O578WL-02B

Wall Street

B

IP54

EN Aluminum body, powder coating in black color. Dome lamps rotate – there is an option to change the direction of light. Resistant to corrosion and temperature differences. High level IP54.

DE Aluminiumrahmen, Pulverbeschichtung in Schwarz. Drehbare Lampenschirme: Es besteht die Möglichkeit, die Lichtrichtung zu ändern. Beständig gegen Korrosion und Temperaturschwankungen. Hoher Schutzgrad IP54.

IT Corpo in alluminio, verniciato a polvere nero. Le plafoniere ruotano: è possibile cambiare la direzione della luce. Resistente alla corrosione e agli sbalzi di temperatura. IP54 di alto livello.

FR Corps en aluminium, revêtement par poudre de couleur noire. Globes pivotants: possibilité de modifier l'orientation de la lumière. Résistance à la corrosion et aux changements de températures. Haut niveau de protection IP54.

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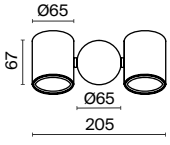
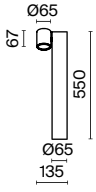
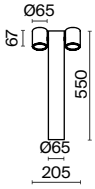
1 **O010WL-02B**	2 **O010FL-01B**	3 **O010FL-02B**
2 × GU10 50 W	1 × GU10 50 W	2 × GU10 50 W
IP 54	**IP** 54	**IP** 54







O580WL-L6B

Bowery

B W BS GR

NEW IP54

EN Metal body, powder coating. Shades — white, gray, black, black with brass. Sealed safety glass. Models with one- and bidirectional light available as part of the series. Ingress Protection Code — IP54. Resistance to corrosion and temperature changes. Light source — lamp with GU10 base.

DE Metallrahmen, Pulverbeschichtung. Farbtöne - Weiß, Grau, Schwarz, Schwarz mit Messing. Versiegeltes Sicherheitsglas. Die Serie umfasst Modelle mit dem Ein- und Zweirichtungslicht. Schutzgrad gegen Staub und Feuchtigkeit - IP54. Korrosions- und Temperaturunterschiedbeständigkeit. Lichtquelle - Leuchtmittel mit GU10-Fassung.

IT Corpo in metallo, la verniciatura a polvere. Le tonalità sono bianco, grigio, nero, nero con ottone. Il vetro e' di protezione sigillato. Nella serie ci sono modelli con le luci unidirezionali e bidirezionali. La protezione dalla polvere e dell'umidità e' IP 54. Resistenza alla corrosione e agli sbalzi delle temperature. La fonte dell'illuminazione è una lampadina con un portalampada GU10.

FR Corps en métal, revêtement en poudre. Teintes - blanc, gris, noir, noir laiton. Verre de protection hermétique. La série comprend des modèles avec lumière unidirectionnelle et bidirectionnelle. Protection contre la poussière et l'humidité - IP54. Résistance à la corrosion et aux différences de température. Source de lumière - lampe avec culot GU10.

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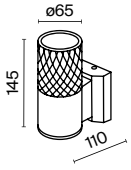
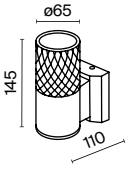
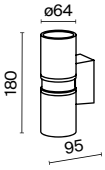
1 **O583WL-01B** **O583WL-01W**	2 **O583WL-02B** **O583WL-02W**	3 **O582WL-02B** **O582WL-02BS**
1 × GU10 60 W **IP** 54	2 × GU10 60 W **IP** 54	2 × GU10 60 W **IP** 54



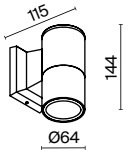




O574WL-02GR

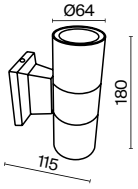
4 **O574WL-01B**
O574WL-01GR
O574WL-01W

1 × GU10 50 W
IP 54



5 **O574WL-02B**
O574WL-02GR
O574WL-02W

2 × GU10 50 W
IP 54



Bronx

B GR

IP54

EN Aluminum body in two colors: grey and black. Plastic dome lamp. Anti-glare lattice. High level IP54. Resistant to corrosion and temperature differences. Light source — lamp with E27 base.

DE Aluminiumrahmen in zwei Farbtönen: Grau und Schwarz. Lampenschirme aus Kunststoff. Antireflexgitter. Hoher Schutzgrad IP54. Beständig gegen Korrosion und Temperaturschwankungen. Lichtquelle: Leuchtmittel mit E27-Fassung.

IT Corpo in alluminio in due tonalità: grigio e nero. Plafoniere in plastica. Griglia antiriflesso. IP54 di alto livello. Resistente alla corrosione e agli sbalzi di temperatura. La sorgente luminosa è una lampadina con attacco E27.

FR Corps en aluminium en deux teintes : gris et noir. Globe en plastique. Grille anti-éblouissement. Haut niveau de protection IP54. Résistance à la corrosion et aux changements de températures. Source de lumière : ampoule à culot E27.

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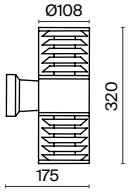
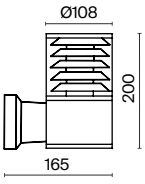
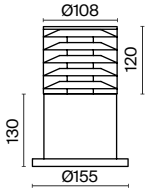
3

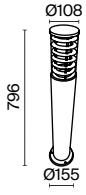
4

1	2	3	4
O576WL-02B	**O576WL-01B**	**O576FL-01B1**	**O576FL-01B**
O576WL-02GR	**O576WL-01GR**	**O576FL-01GR1**	**O576FL-01GR**
2 × E27 60 W	1 × E27 60 W	1 × E27 60 W	1 × E27 60 W
IP 54	**IP** 54	**IP** 54	**IP** 54









O576FL-01B1

Mezzo

B W

IP54 LED

EN A series of surface-mounted LED luminaires for illuminating steps or paths. Black and white colours. It is supplied complete with a driver and an installation cup.

DE Eine Reihe von LED-Aufsetzleuchten zur Beleuchtung von Stufen oder Wegmarkierungen. Schwarze und weiße Farbe. Inklusive Treiber und Installationsbecher.

IT Una serie di lampade LED sovrapposte per l'illuminazione delle scale o sentieri. I colori nero e bianco. Dotate da un driver e un supporto da montaggio.

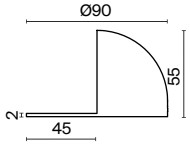
FR Une série des luminaires LED appliqués pour l'illumination des marches de l'escalier et des sentiers. Couleur blanche et noire. Kit - pilote et un verre pour installer un luminaire.

1

2

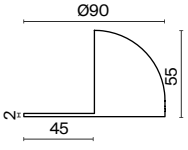
1 **O033WL-L3W3K**

LED 4,6 W 385 lm
t° 3000K >80 Ra 120°
IP 54



2 **O033WL-L7B3K**

LED 7,4 W 513 lm
t° 3000K >80 Ra 120°
IP 54



O033WL-L7B3K

O033WL-L3W3K

Scope

B

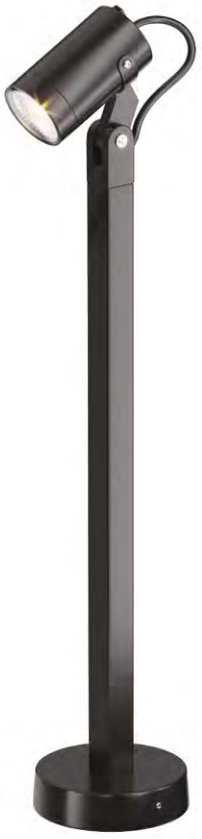
NEW IP65

EN Aluminum body in black color. The direction of the light is adjustable in the horizontal and vertical plane. High protection class IP65. Resistant to corrosion and temperature differences. It is completed with pegs for installation in the ground and a terminal block.

DE Aluminiumrahmen in Schwarz. Die Lichtrichtung ist in horizontaler und vertikaler Ebene einstellbar. Hoher Schutzgrad IP65. Beständig gegen Korrosion und Temperaturschwankungen. Im Lieferumfang enthalten ist ein Pflock für den Einbau in den Boden und eine Klemmleiste.

IT Corpo in alluminio nero. La direzione della luce è regolabile sul piano orizzontale e verticale. Elevato grado di protezione IP65. Resistente alla corrosione e agli sbalzi di temperatura. Piolo per l'installazione nel suolo e morsettiera inclusi.

FR Corps en aluminium de couleur noire. Orientation de la lumière sur les plans horizontal et vertical. Haute classe de protection IP65. Résistance à la corrosion et aux changements de températures. Kit de fixation au sol et bornier inclus.

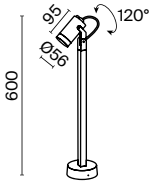


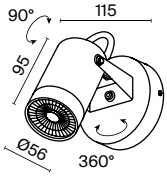
1

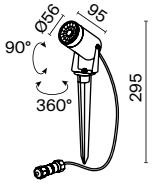
2

3

1 **O025FL-01B1**	2 **O025WL-01B**	3 **O025FL-01B**
1 × GU10 50 W	1 × GU10 50 W	1 × GU10 20 W
IP 65	**IP** 65	**IP** 65







O025FL-01B1 O025WL-01B O025FL-01B

Bold

B GR

IP54

EN "Bold" series lamps designed for outdoor lighting of a suburban area and the adjoining territory. The series includes wall, landscape and wall-floor models that make it possible to implement illumination of entire territory in a single style. Light source — replaceable lamp with E27 base. These lamps with a spherical dome lamp will perfectly complement any exterior.

DE Die Leuchten der Serie Bold sind für die Außenbeleuchtung des Landgrundstücks und der am Haus gelegenen Fläche bestimmt. Die Serie umfasst Wand-, Landschaftsmodelle sowie Wand- und Bodenmodelle, die es ermöglichen, die gesamte Fläche in einem einheitlichen Stil zu beleuchten. Lichtquelle: Ein auswechselbares Leuchtmittel mit E27-Fassung. Leuchten mit kugelförmigen Lampenschirmen ergänzen jede Außenarchitektur perfekt.

IT Le lampade Bold sono progettate per l'illuminazione da esterno in campagna e dell'area pertinente. La serie comprende modelli da parete, da esterno e parete-terra, che consentono di implementare l'illuminazione dell'intero territorio in un unico stile. La sorgente luminosa è una lampadina sostituibile con attacco E27. Le lampade con plafoniere sferiche completano perfettamente qualsiasi esterno.

FR Luminaires Bold destinés à l'éclairage extérieur d'un terrain en campagne et du territoire attenant à la maison. La série comprend des modèles muraux, paysagers et muraux-lampadaires, ce qui permet de réaliser l'éclairage de l'ensemble du territoire dans un style uni. Source de lumière : ampoule amovible à culot E27. Les luminaires à globe sphérique complèteront parfaitement tout extérieur.

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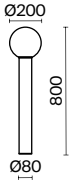
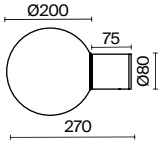
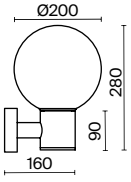
1	2	3
O598FL-01B	**O598WL-01B1**	**O598WL-01B**
O598FL-01GR	**O598WL-01GR1**	**O598WL-01GR**
1 × E27 60 W	1 × E27 60 W	1 × E27 60 W
IP 54	**IP** 54	**IP** 54







O598FL-01B O598WL-01B

Ares

GF

IP54 LED

EN "Ares" ceiling lamps with a high level of protection IP54 designed for the main lighting of rooms with high humidity and outdoor lighting of terraces, arbors, walk-through areas. The luminaries of this series include two power options: 8W and 10W that makes it possible to choose model for any needs. Minimalistic design and graphite shade are ideal for modern interiors and exteriors.

DE Le lampade da soffitto Ares con un alto grado di protezione IP54 sono progettate per l'illuminazione principale di ambienti con elevata umidità e l'illuminazione da esterno di terrazze, gazebo, aree di passaggio. Le lampade della serie sono presentate in due opzioni di potenza: 8W e 10W, cosa che consente di scegliere un modello per qualsiasi esigenza. Il design minimalista e la tonalità grafite sono ideali per interni ed esterni moderni.

IT Le lampade da soffitto Ares con un alto grado di protezione IP54 sono progettate per l'illuminazione principale di ambienti con elevata umidità e l'illuminazione da esterno di terrazze, gazebo, aree di passaggio. Le lampade della serie sono presentate in due opzioni di potenza: 8W e 10W, cosa che consente di scegliere un modello per qualsiasi esigenza. Il design minimalista e la tonalità grafite sono ideali per interni ed esterni moderni.

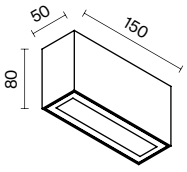
FR Plafonniers Ares avec un haut niveau de protection IP54 destinés à l'éclairage principal des locaux avec un fort taux d'humidité et l'éclairage extérieur des terrasses, pergolas, zones de passage. Les luminaires de la série sont proposés en deux variantes de puissance : 8W et 10W, ce qui permet de choisir un modèle selon n'importe quel besoin. Le design minimaliste et la teinte graphite conviennent parfaitement pour les intérieurs et les extérieurs de style moderne.

1

2

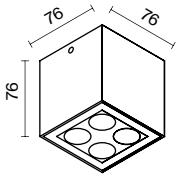
1 **O309CL-L10GF3K**

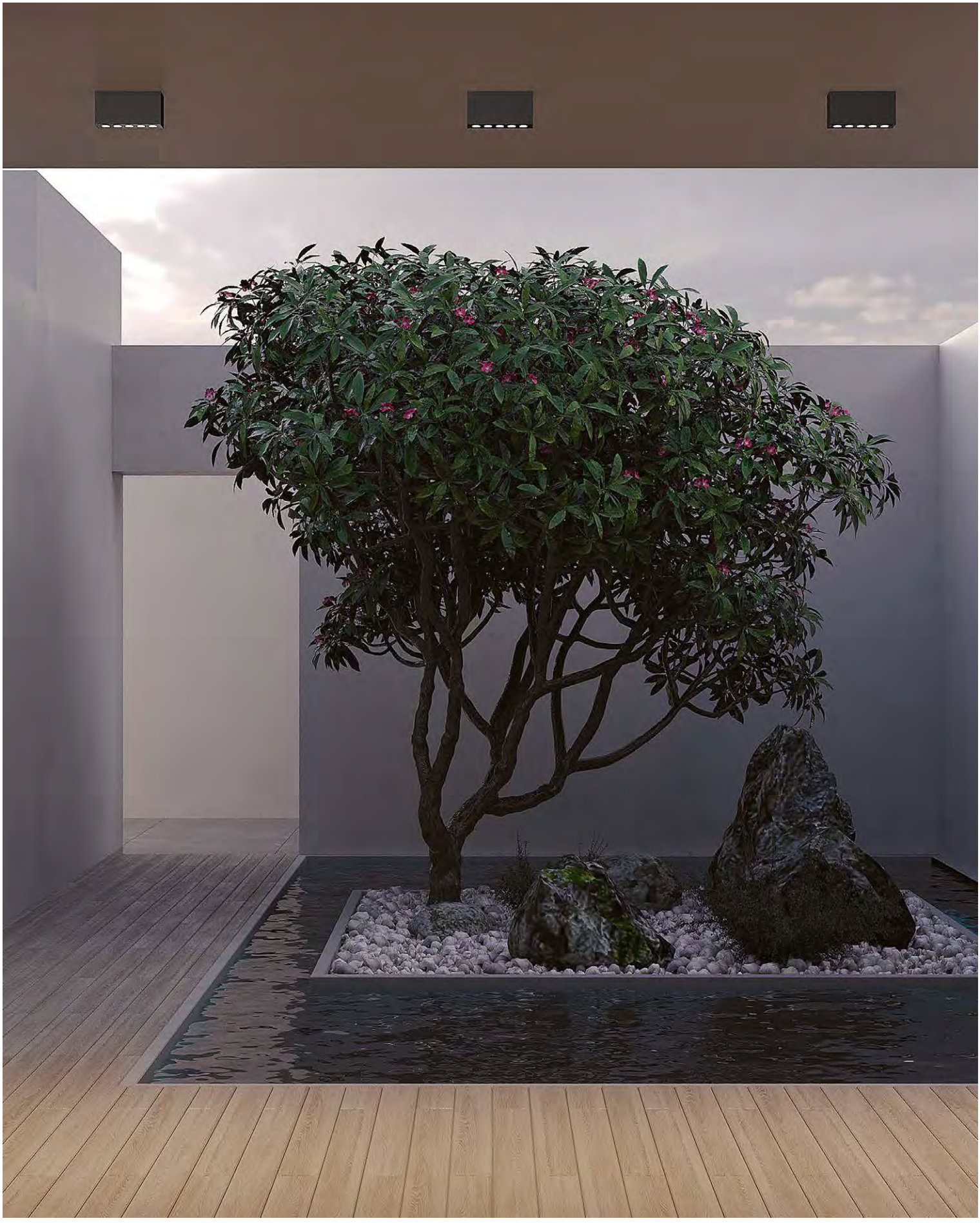
LED 10 W 700 lm
t° 3000K >80 Ra 36°
IP 54



2 **O309CL-L8GF3K**

LED 8 W 500 lm
t° 3000K >80 Ra 40°
IP 54





O309CL-L8GF3K

SPECTACULAR MOMENTS OF OUTDOOR LIGHTING

Permit me to extend my salutations; I am a luminaire crafted from noble aluminum, adorned in an enigmatic graphite attire. My silhouette is an embodiment of artistry, characterized by straight lines and graceful contours. I am a conduit of light, its trajectory singular, crafting an entrancing ambiance.

I coexist harmoniously with an LED light source; together, we are a formidable union, diligently serving our owners for an extended duration, all the while remaining unobtrusive.

I am versatile in my installation, capable of being embedded in the ground or onto sturdy concrete surfaces, adapting seamlessly to diverse environmental conditions.

I find utility both as primary and secondary illumination, transforming the nocturnal landscape into a warm adventure. In this world of light and mystique, I stand as your unwavering companion, facilitating joyous and soulful conversations under the shroud of night.

Pole

GF

NEW IP65 LED

EN Case material — aluminum, shade — graphite. Rectangular elongated silhouette with a strip of light in one direction. LED light source. Color temperature — 3000K. Could be installed in both ground and hard concrete surfaces. Power connector provided. Models included in the series are suitable for main and supplementary lighting. Protection Code IP54.

DE Rahmenmaterial - Aluminium, Farbe - Graphit. Rechteckige langgestreckte Silhouette mit einem Lichtstreifen in eine Richtung. LED-Lichtquelle. Farbtemperatur 3000K. Einbaumöglichkeit sowohl in die Boden- als auch in die starre Betonoberfläche Steckverbinder im Lieferumfang enthalten. Die Serie ist für Grund- und Zusatzbeleuchtung geeignet. Schutzgrad - IP54.

IT Il materiale del corpo è alluminio, il colore è grafite. La silhouette allungata rettangolare con una striscia di luce su un lato. Sorgente luminosa a LED. La temperatura di colore e' 3000K. E' la possibilità di installazione sulla superficie in terra sia in superficie in calcestruzzo duro. E' incluso il connettore di connessione. La serie delle lampade è adatta per l'illuminazione principale e secondaria. Il grado di protezione e' IP54.

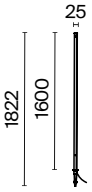
FR Matériau du corps - aluminium, couleur - graphite. Une silhouette rectangulaire allongée avec une bande de lumière dans une direction. Source de lumière LED. Température de couleur 3000K. Possibilité d'installation aussi bien dans le sol que sur des surfaces en béton dur. Un connecteur de connexion est inclus. La série convient à l'éclairage principal et supplémentaire. Degré de protection - IP54.

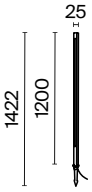
1

2

3

1 O440FL-L24GF3K	2 O440FL-L18GF3K	3 O440FL-L12GF3K
LED 24 W 1200 lm	**LED** 18 W 950 lm	**LED** 12 W 650 lm
t° 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°	**t°** 3000K >80 Ra 120°
IP 65	**IP** 65	**IP** 65





O440FL-L12GF3K O440FL-L24GF3K O440FL-L18GF3K

Spin

GF W

NEW IP54 LED

EN Body material: metal, diffuser material: glass. Shades: graphite, white. Rotating luminous element for 360° light direction adjustment. High degree of protection: IP 54. LED light source, color temperature: 3000K. Color rendering index: 80Ra.

DE Metallgehäuse, Glassdiffusor. Farbtöne: Graphit, weiß. Drehbares Lichelement zur 360°-Einstellung der Lichtrichtung. Hoher Schutzart: IP 54. LED-Lichtquelle, Farbtemperatur - 3000K. Farbwiedergabeindex: 80Ra.

IT Il materiale del corpo è il metallo, il materiale del diffusore è un vetro. Le tonalita' sono grafite, bianco. Un elemento luminoso rotante per regolazione della direzione della luce a 360°. L'alto grado di protezione e' IP 54. La sorgente luminosa a LED, la temperatura di colore e' 3000K. L'indice di resa cromatica e' 80Ra.

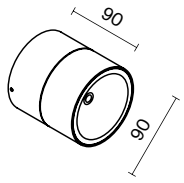
FR Matériau du corps - métal, matériau du diffuseur - verre. Abat-jour - graphite, blanc. Élément lumineux rotatif à régler la direction de la lumière à 360°. Degré de protection élevé - IP 54. Source de lumière LED, température de couleur - 3000K. Indice de rendu des couleurs - 80Ra.

1

2

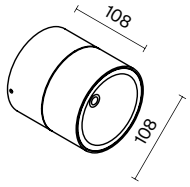
1 **O310CL-L5GF3K**
O310CL-L5W3K

LED 7W 650lm
t° 3000K >80Ra 155°
IP 54



2 **O310CL-L12GF3K**
O310CL-L12W3K

LED 12W 1050lm
t° 3000K >80Ra 155°
IP 54



O310CL-L12GF3K

Shim

GF W

IP65 LED

EN "Shim" series of wall lamps designed for architectural lighting of the buildings. The range includes models with one and two-way light beams, as well as lamps with a high power of 24W for high-quality and bright lighting of both private and commercial buildings. Color scores: graphite and white. Color temperature of 3000K is optimal for outdoor lighting.

DE Serie von Wandleuchten Shim zur Architekturbeleuchtung von Gebäuden. Das Sortiment umfasst Modelle mit ein- und zweiseitigen Lichtbündeln sowie Leuchten mit hoher Leistung von 24 W für hochwertige und helle Beleuchtung nicht nur für private, sondern auch für gewerbliche Gebäude. Farbtöne: Graphit und Weiß. Die Farbtemperatur von 3000K ist für Außenbeleuchtung optimal.

IT Serie di lampade da parete Shim per l'illuminazione architettonica di edifici. La gamma comprende modelli con un fascio di luce in una e due direzioni, nonché lampade con un'elevata potenza di 24 W per un'illuminazione vivida e di alta qualità non solo di edifici privati, ma anche quelli commerciali. Colori: grafite e bianco. La temperatura di colore di 3000K è ottimale per l'illuminazione da esterno.

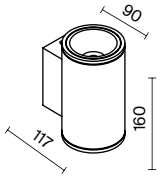
FR Série d'appliques murales Shim pour l'éclairage architectural des bâtiments. L'assortiment propose des modèles avec un faisceau de lumière dans une ou deux directions, ainsi que des luminaires de haute puissance 24W pour un éclairage de qualité et intense non seulement des bâtiments privés, mais aussi commerciaux. Choix de couleurs : graphite et blanc. Température de couleur de 3000K optimale pour un éclairage extérieur.

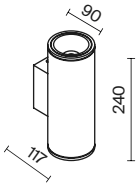
1

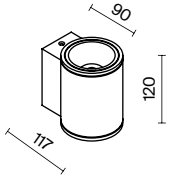
2

3

1	2	3
O303WL-L10GF3K	**O303WL-L24GF3K**	**O303WL-L5GF3K**
O303WL-L10W3K	**O303WL-L24W3K**	**O303WL-L5W3K**
LED 10 W 800 lm	**LED** 24 W 1700 lm	**LED** 5 W 350 lm
t° 3000K >80 Ra 145°	**t°** 3000K >80 Ra 145°	**t°** 3000K >80 Ra 75°
IP 65	**IP** 65	**IP** 65







O303WL-L24W3K

Spear

GF

NEW IP65 LED

EN Metallic body, shade - graphite. White acrylic diffuser. Narrow cylindrical lamp for illuminating plantings - flowers, shrubs, trees, lawns. Ground installation. Multiple lamps can be connected to a single power source. LED light source, color temperature - 3000K. Protection Code IP54. Power supply — 24V.

DE Metallrahmen, Farbe - Graphit. Weißer Acryl-Diffusor. Schmale zylindrische Leuchte für die Beleuchtung von Pflanzenanlagen - Blumen, Sträuchern, Bäumen, Rasen. Einbau in den Boden. Möglichkeit, mehrere Leuchten an eine Speisequelle anzuschließen. LED-Lichtquelle, Farbtemperatur - 3000K. Schutzgrad - IP54. Spannung 24V.

IT Il corpo in metallo, il colore è grafite. Il diffusore acrilico bianco. La lampada cilindrica stretta per l'illuminazione di piantagioni vegetali- delle fiori,degli arbusti, alberi, prati.E' prevista l'installazione nel terreno. E' possibile di collegare qualque lampada ad una singola fonte di alimentazione. Sorgente luminosa a LED, la temperatura di colore e' 3000K. Il grado di protezione e' IP54. L'alimentazione e' 24V.

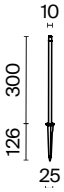
FR Corps en métal, couleur - graphite. Diffuseur en acrylique blanc. Une lampe cylindrique étroite pour éclairer les plantations - fleurs, arbustes, arbres, pelouses. Installation dans le sol. Possibilité de connecter plusieurs lampes à une seule source d'alimentation. Source de lumière LED, température de couleur - 3000K. Degré de protection - IP54. Alimentation 24V.

1

2

1 **O441FL-L1GF3K**

LED 1W 50lm
t° 3000K >80Ra 350°
IP 65



2 **O441FL-L1GF3K1**

LED 1W 50lm
t° 3000K >80Ra 350°
IP 65

O441FL-L1GF3K O441FL-L1GF3K1

LIGHTING FOR WALLS

STEPS AND PATHS

Bil

W B

NEW IP54 LED

EN "Bil" series lamps designed to illuminate passage areas, flights of stairs and corridors. High level of protection IP54 makes it possible to use the series both indoors and in rooms with high humidity, outdoors. The lamps are designed in two classic colors: white and black, which allow choosing a model for most interiors and exteriors. Wide beam angle provides a large area of illumination.

DE Die Leuchten der Serie Bil sind für die Beleuchtung von Durchgängen, Treppenhäusern und Korridoren konzipiert. Der hohe Schutzgrad IP54 ermöglicht den Einsatz der Serie sowohl im Innen- als auch im Außenbereich sowie in Feuchträumen. Die Leuchten sind in zwei klassischen Farbtönen erhältlich: Weiß und Schwarz, die zu den meisten Innen- und Außeneinrichtungen passen. Der breite Leuchtwinkel sorgt für eine große Beleuchtungsfläche.

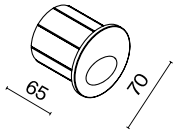
IT Gli apparecchi della serie Bil sono progettati per illuminare aree di passaggio, rampe di scale e corridoi. L'alto grado di protezione IP54 permette di utilizzare la serie sia all'interno che in ambienti con elevata umidità, all'esterno. Gli apparecchi sono presentati in due tonalità classiche: bianco e nero, che consente di scegliere un modello per la maggior parte degli interni e degli esterni. L'ampio angolo del fascio fornisce un'estesa area di illuminazione.

FR Luminaires de la série Bil pour l'éclairage des zones de passage, des volées d'escalier et des couloirs. Le haut niveau de protection IP54 donne la possibilité d'utiliser la série aussi bien à l'intérieur d'un local que dans des locaux à fort taux d'humidité, en extérieur. Les luminaires sont proposés en deux teintes classiques : blanc et noir, ce qui permet de choisir un modèle pour la plupart des intérieurs et extérieurs. Le large angle du flux lumineux permet d'éclairer une grande surface.

1 ■ □

1 ■ **O015SL-L3B3K**
□ **O015SL-L3W3K**

LED 3W 60lm
t° 3000K >80Ra 30°
IP 54



O015SL-L3W3K

Biscotti

W B

IP65 LED

EN A series of lamps designed to illuminate paths, stairs and other spaces. Aluminum body, shades – white, black. High level IP65. Protection against external mechanical influences IK08. Models for 1 and 4 light beams. It is possible to install lamps on the wall and floor.

DE Eine Serie der Leuchten zur Beleuchtung von Wegen, Treppen und anderen Räumen. Aluminiumrahmen, Farbtöne: Weiß, Schwarz. Hoher Schutzgrad IP65. Schutz vor äußeren mechanischen Einflüssen IK08. Modelle mit 1 und 4 Lichtbündeln. Kann in Wand und in Boden eingebaut werden.

IT Una serie di apparecchi per l'illuminazione di sentieri, scale e altri spazi. Corpo in alluminio, tonalità – bianco, nero. IP65 di alto livello. Protezione dagli impatti meccanici esterni IK08. Modelli per 1 e 4 fasci di luce. Possibilità di installazione a parete e pavimento.

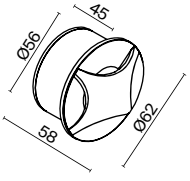
FR Série de luminaires pour l'éclairage des allées, escaliers et autres espaces. Corps en aluminium, teintes : blanc, noir. Haut niveau de protection IP65. Protection contre les effets mécaniques externes IK08. Modèles à 1 et 4 faisceaux lumineux. Encastrement possible dans le mur et le sol.

1 ■

2 ■ □

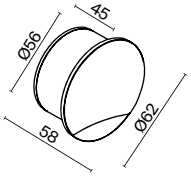
1 ■ **O036-L3B3K**

LED 3W 60lm
t° 3000K >80Ra 165°
IP 65



2 ■ **O035-L3B3K**
□ **O035-L3W3K**

LED 3W 30lm
t° 3000K >80Ra 36°
IP 65



O035-L3W3K

Bosca

W B

IP65 LED

EN "Bosca" series lamps designed to illuminate passage areas, flights of stairs and corridors. High level of protection IP65 makes it possible to use the series both indoors and in rooms with high humidity, outdoors. The lamps are designed in two classic colors: white and black, as well as in two power options: 3W and 5W. The lamp versatility makes it possible to choose the model for any task. Wide beam angle provides a large area of illumination.

DE Die Leuchten der Serie Bosca sind für die Beleuchtung von Durchgängen, Treppenhäusern und Korridoren konzipiert. Der hohe Schutzgrad IP65 ermöglicht den Einsatz der Serie sowohl im Innen- als auch im Außenbereich sowie in Feuchträumen. Die Leuchten sind in zwei klassischen Farbtönen erhältlich: Weiß und Schwarz, sowie in zwei Leistungsvarianten: 3W und 5W. Die Vielfalt des Angebots ermöglicht es, ein Modell für jeden Bedarf zu wählen. Der breite Leuchtwinkel sorgt für eine große Beleuchtungsfläche.

IT Gli apparecchi della serie Bosca sono progettati per illuminare zone di passaggio, rampe di scale e corridoi. L'alto grado di protezione IP65 permette di utilizzare la serie sia all'interno che in ambienti con elevata umidità, all'esterno. Gli apparecchi sono presentati in due tonalità classiche: bianco e nero, nonché in due opzioni di potenza: 3W e 5W. Una varietà di assortimento consente di scegliere un modello per qualsiasi attività. L'ampio angolo del fascio fornisce un'estesa area di illuminazione.

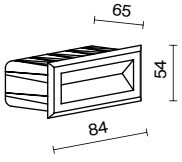
FR Les luminaires de la série Bosca sont destinés à l'éclairage des zones de passage, des volées d'escalier et des couloirs. Le haut niveau de protection IP65 donne la possibilité d'utiliser la série aussi bien à l'intérieur d'un local que dans des locaux à fort taux d'humidité, en extérieur. Les luminaires sont proposés en deux teintes classiques: blanc et noir, et également en deux variantes de puissance : 3W et 5W. L'assortiment varié permet de choisir un modèle pour n'importe quel objectif. Le large angle du flux lumineux permet d'éclairer une grande surface.

1

2

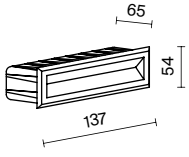
1 ■ **O045SL-L3B3K**
□ **O045SL-L3W3K**

LED 3W 250lm
t° 3000K >80Ra 65°
IP 65



2 ■ **O045SL-L5B3K**
□ **O045SL-L5W3K**

LED 5W 400lm
t° 3000K >80Ra 60°
IP 65



O045SL-L3B3K

Limo

B W

IP65 LED

EN Recessed luminaire designed to illuminate paths, stairs and other spaces. Aluminum body, shades — black and white. High level IP65. Protection against external mechanical influences IK08.

DE Einbauleuchte zur Beleuchtung von Wegen, Treppen und anderen Räumen. Aluminiumrahmen, Farbtöne: Schwarz und Weiß. Hoher Schutzgrad IP65. Schutz vor äußeren mechanischen Einflüssen IK08.

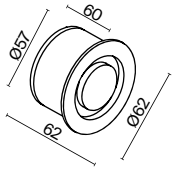
IT Apparecchio da incasso per l'illuminazione di sentieri, scale e altri ambienti. Corpo in alluminio, tonalità - bianco e nero. IP65 di alto livello. Protezione dagli impatti meccanici esterni IK08.

FR Luminaire encastrable pour l'éclairage des allées, escaliers et autres espaces. Corps en aluminium, teintes : noir et blanc. Haut niveau de protection IP65. Protection contre les effets mécaniques externes IK08.

1

1 ■ **O037-L3B3K**
□ **O037-L3W3K**

LED 3 W 120 lm
t° 3000K >80 Ra 72°
IP 65



O037-L3B3K

Lock

B W

IP54 LED

EN "Lock" series lamps designed to illuminate stairs are ideal for marker lighting of walkways, stairwells and corridors. High level of protection IP54 makes it possible to use the series both indoors and in rooms with high humidity, outdoors. The lamps are designed in two classic colors: white and black, which allow choosing a model for most interiors and exteriors.

DE Die Treppenhausleuchten der Serie Lock sind ideal für die Markierungsbeleuchtung in Durchgängen, Treppenhäusern und Fluren. Der hohe Schutzgrad IP54 ermöglicht den Einsatz der Serie sowohl im Innen- als auch im Außenbereich sowie in Feuchträumen. Die Leuchten sind in zwei klassischen Farbtönen erhältlich: Weiß und Schwarz, die zu den meisten Innen- und Außeneinrichtungen passen.

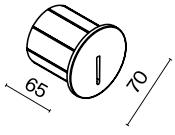
IT Le lampade per scale della serie Lock sono ideali per l'illuminazione d'area di passerelle, vani scala e corridoi. L'alto grado di protezione IP54 permette di utilizzare la serie sia all'interno che in ambienti con elevata umidità, all'esterno. Le lampade sono presentate in due tonalità classiche: bianco e nero, cosa che consente di scegliere un modello per la maggior parte degli interni e degli esterni.

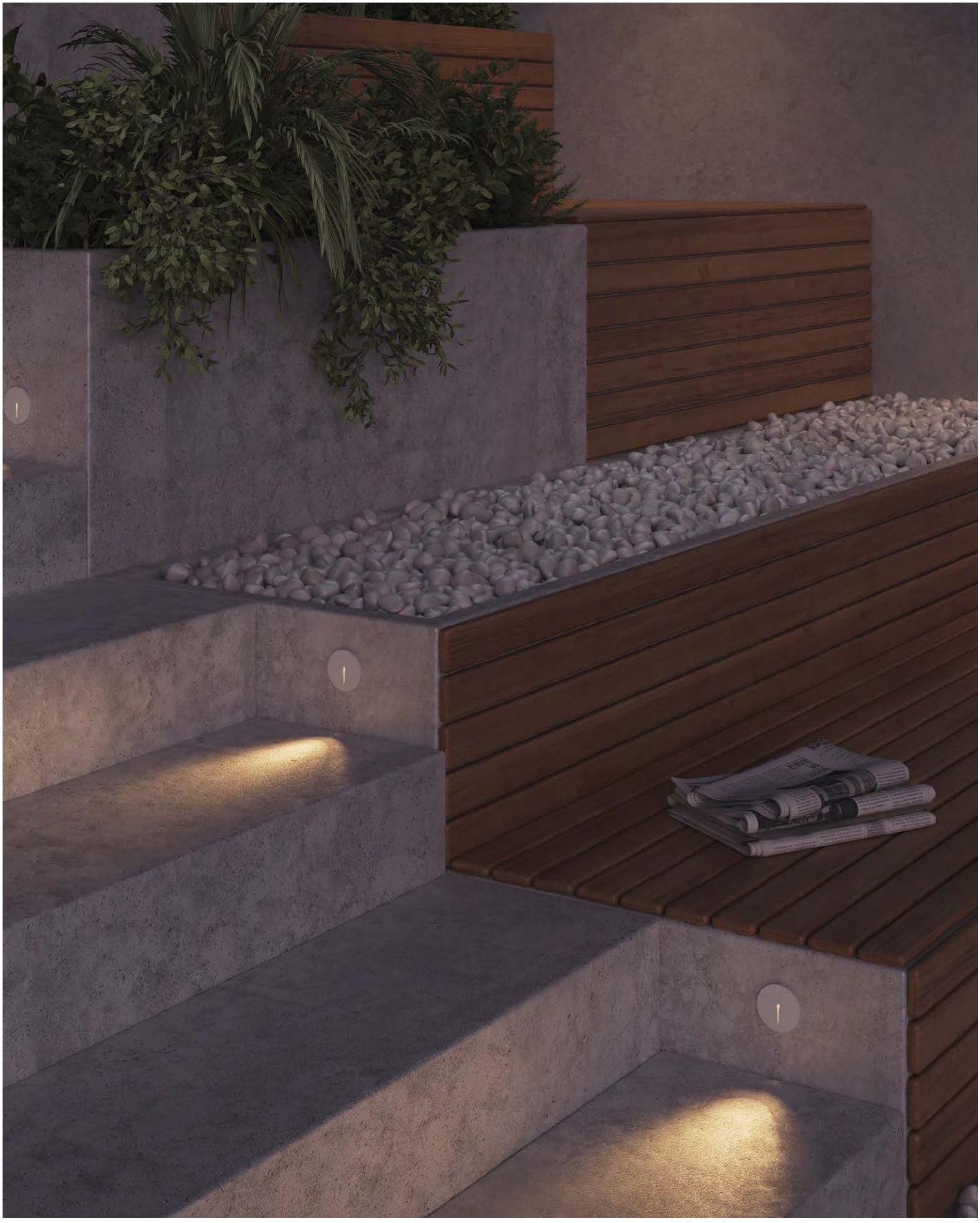
FR Les luminaires pour l'éclairage des escaliers de la série Lock conviennent idéalement pour le marquage lumineux des zones de passage, les volées d'escalier et les couloirs. Le haut niveau de protection IP54 donne la possibilité d'utiliser la série aussi bien à l'intérieur d'un local que dans des locaux à fort taux d'humidité, en extérieur. Les luminaires sont proposés en deux teintes classiques : blanc et noir, ce qui permet de choisir un modèle pour la plupart des intérieurs et extérieurs.

1 ■ □

1 ■ **O014SL-L3B3K**
□ **O014SL-L3W3K**

LED 3 W 10 lm
t° 3000K >80 Ra 30°
IP 54





O014SL-L3B3K

Mane

B W

NEW IP54 LED

EN Aluminium body. Color: black, white. High-strength plastic diffuser. LED light source. Color temperature: 3000K. High degree of protection: IP54.

DE Aluminiumgehäuse. Farben: schwarz, weiß. Diffusor aus hochfestem Kunststoff. LED-Lichtquelle, Farbtemperatur - 3000K. Hoher Schutzart: IP54

IT Il corpo e'fatto in alluminio. I colori sono nero, bianco. Il diffusore e' fatto in plastica ad alto consumo. La sorgente luminosa a LED. La temperatura di colore e' 3000K. L'alto grado di protezione e' IP54.

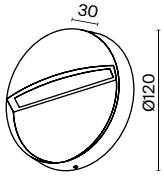
FR Corps en aluminium. Couleur - noir, blanc. Diffuseur en plastique haute résistance. Source de lumière LED. Température de couleur - 3000K. Haut degré de protection - IP54.

1

2

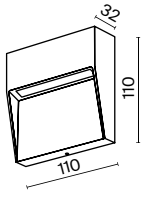
1 ■ **O046SL-L3B3K**
□ **O046SL-L3W3K**

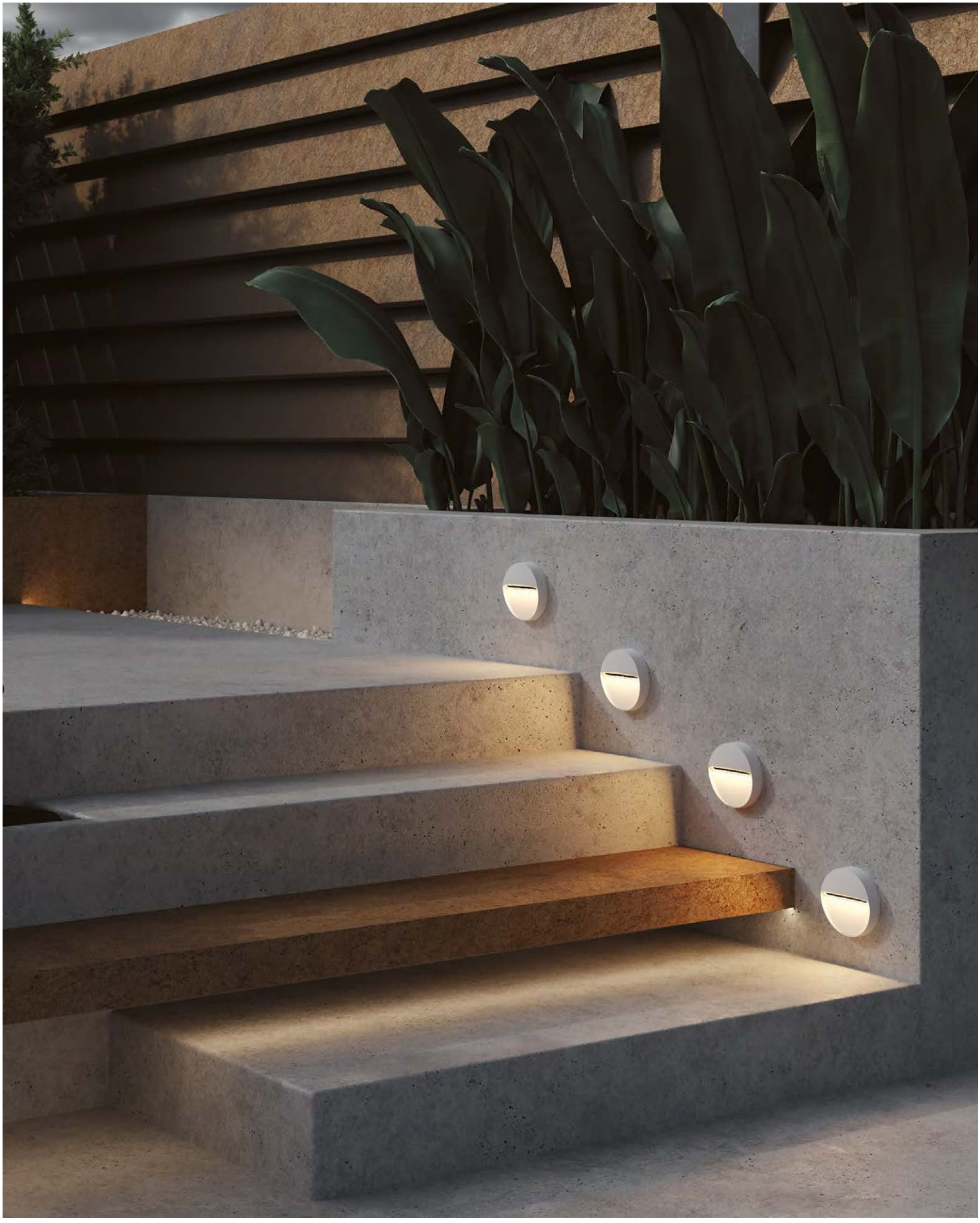
LED 3W 100lm
t° 3000K >80Ra 88°
IP 54



2 ■ **O047SL-L3B3K**
□ **O047SL-L3W3K**

LED 3W 100lm
t° 3000K >80Ra 88°
IP 54





O046SL-L3W3K

Via Urbana

W GR

IP54 LED

EN Recessed luminaire designed to illuminate paths, stairs and other spaces. Aluminum body, shades – white and grey. Silicone gaskets and protective glass. IP54. Corrosion resistance. It is completed with mounting plastic box.

DE Einbauleuchte zur Beleuchtung von Wegen, Treppen und anderen Räumen. Aluminiumrahmen, Farbtöne: Weiß und Grau. Silikondichtungen und Sicherheitsglas. IP54. Korrosionsbeständig. Eine Kunststoffbox ist im Lieferumfang enthalten.

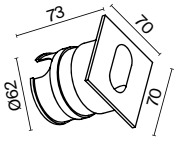
IT Lampada da incasso per l'illuminazione di sentieri, scale e altri ambienti. Corpo in alluminio, tonalità – bianco e grigio. Guarnizioni in silicone e vetro protettivo. IP54. Resistenza alla corrosione. Scatola di montaggio in plastica inclusa.

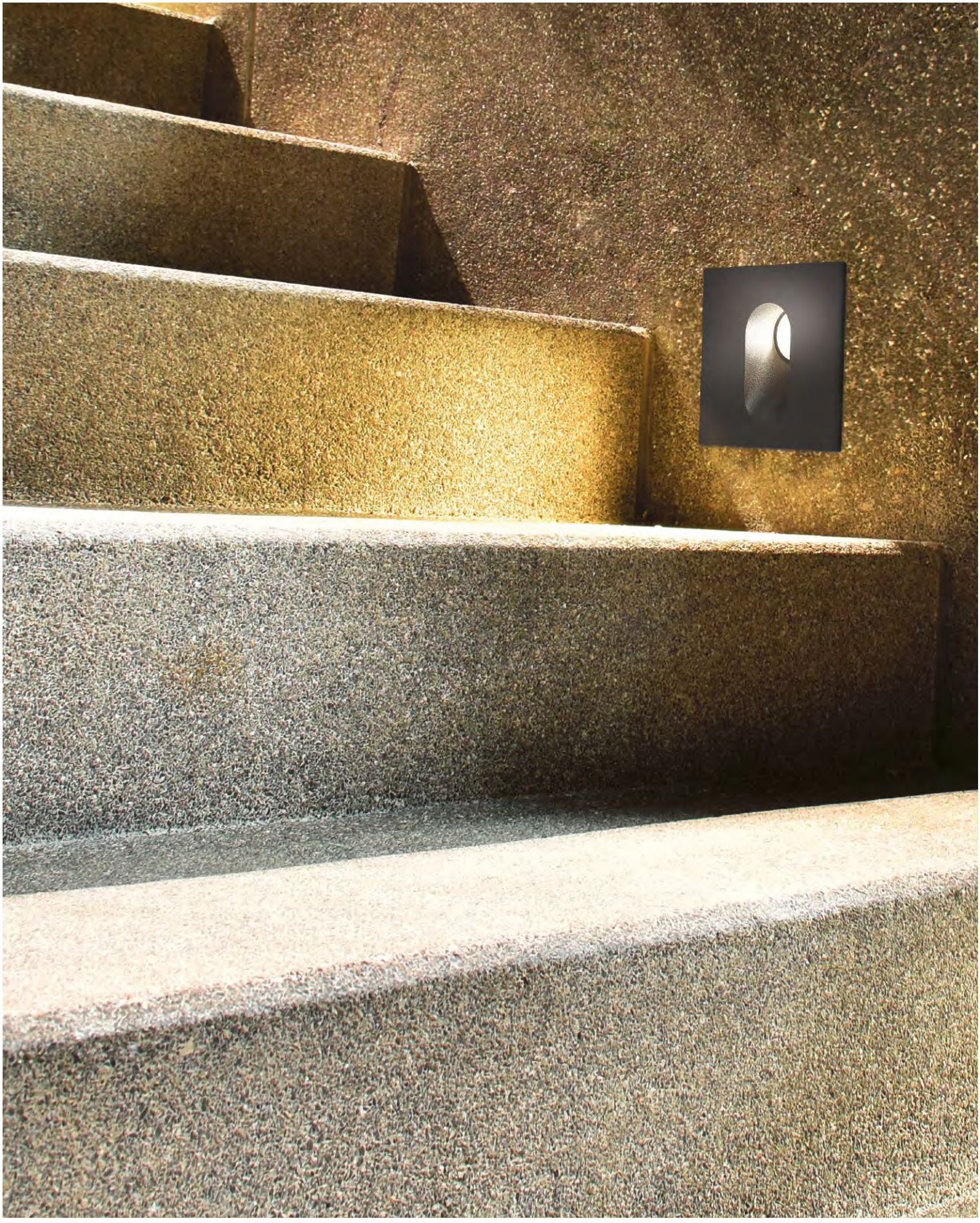
FR Luminaire intégrable pour l'éclairage des allées, escaliers et autres espaces. Corps en aluminium, teintes : blanc et gris. Joints en silicone et verre de protection. IP54. Resistance à la corrosion. Boîte d'installation en plastique incluse dans le lot.

1

1 **O022-L3GR**
O022-L3W

LED 3W 70lm
t° 4000K >80Ra 30°
IP 54





O022-L3GR

CLASSIC

Maytoni Outdoor

LIGHTING

Maytoni Outdoor

Fleur

BZ B G

IP44

EN Aluminum body, shades — antique bronze and black with gold. Dome lamp — transparent wavy glass. IP44. Protection against corrosion and temperature differences. Light source — lamp with E27 base.

DE Aluminiumrahmen, Farbtöne: Antike Bronze und Schwarz mit Gold. Lampenschirm: Transparentes welliges Glas. IP44. Schutz vor Korrosion und Temperaturschwankungen. Lichtquelle: Leuchtmittel mit einer Fassung E27.

IT Corpo in alluminio nelle tonalità bronzo antico e nero e ottone. Plafoniera: vetro ondulato trasparente. IP44. Protezione dalla corrosione e dagli sbalzi di temperatura. La sorgente luminosa è una lampadina con attacco E27.

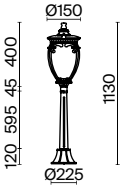
FR Corps en aluminium, teintes : bronze ancien et noir avec dorée. Globe : verre ondulé transparent. IP44. Protection contre la corrosion et les changements de températures. Source de lumière : ampoule à culot E27.

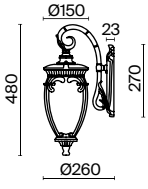
1

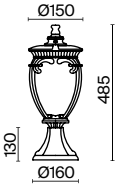
2

3

1	2	3
O414FL-01BZ1	**O414WL-01BZ**	**O414FL-01BZ**
O414FL-01GB1	**O414WL-01GB**	**O414FL-01GB**
1 × E27 60 W	1 × E27 60 W	1 × E27 60 W
IP 44	**IP** 44	**IP** 44







O414FL-01BZ1

O414WL-01BZ

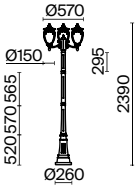
Fleur

4

5

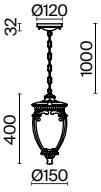
4 **O414FL-03BZ**
O414FL-03GB

3 × E27 60 W
IP 44



5 **O414PL-01BZ**
O414PL-01GB

1 × E27 60 W
IP 44



O414WL-01BZ

Salamanca

BR

IP44

EN Aluminum body is designed using ornamental casting technology. Resistant to corrosion and temperature differences. Powder coating with brown color. Light source — lamp with E27 base.

DE Aluminiumrahmen ist in der Kunstgusstechnologie hergestellt. Beständig gegen Korrosion und Temperaturschwankungen. Pulverbeschichtet in Braun. Lichtquelle: Leuchtmittel mit E27-Fassung.

IT Il corpo in alluminio è realizzato utilizzando la tecnologia di fusione artistica. Resistente alla corrosione e agli sbalzi di temperatura. Verniciato a polvere marrone. Sorgente luminosa – lampadina con attacco E27.

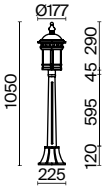
FR Corps en aluminium réalisé par technique de la ferronnerie d'art. Résistant à la corrosion et aux changements de températures. Revêtement par poudre de couleur marron. Source de lumière : ampoule à culot E27.

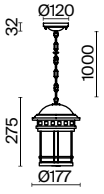
1

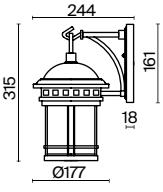
2

3

1 O031FL-01BR	2 O031PL-01BR	3 O031WL-01BR
1 × E27 60 W	1 × E27 60 W	1 × E27 60 W
IP 44	IP 44	IP 44







O031WL-01BR

Alphabetal index

DECORATIVE

A

433 ARM172-01-G
433 ARM172-02-G
433 ARM172-05-G
436 ARM247-00-G
434 ARM247-01-G
435 ARM247-02-G
434 ARM247-06-G
434 ARM247-08-G
435 ARM247-10-G
436 ARM247-11-G
435 ARM247-PL-01-G
426 ARM337-02-R
426 ARM337-05-R

C

422 C232-CL-03-R
424 C908-CL-03-R
424 C908-CL-03-W

D

420 DIA004-01-G
420 DIA004-06-G
420 DIA004-08-G
224 DIA005CL-06CH
224 DIA005CL-06G
224 DIA005CL-10CH
224 DIA005PL-06G
224 DIA005WL-02G
384 DIA008PL-05CH
384 DIA008TL-01CH
384 DIA008WL-01CH
406 DIA100-CL-03-G
406 DIA100-CL-03-N
406 DIA100-CL-12-G
406 DIA100-CL-16-G
406 DIA100-WL-02-G
406 DIA100-WL-02-N
414 DIA120-06-G
414 DIA120-09-G
228 DIA200PL-06G
228 DIA200PL-08G
228 DIA200WL-02G
410 DIA522-CL-07-G
410 DIA522-CL-12-G
421 DIA600-07-G
416 DIA700-CL-03-G
416 DIA700-CL-06-G
416 DIA700-CL-12-G
416 DIA700-WL-02-G
408 DIA750-TT40-WG
408 DIA750-TT50-WG
419 DIA890-CL-05-G
418 DIA890-CL-06-G
418 DIA890-CL-18-G
418 DIA890-WL-01-G
419 DIA891-CL-14-G
409 DIA902-04-N
409 DIA902-06-N

H

444 H001CL-05BS
444 H001CL-07BS
444 H001TL-01BS
444 H001WL-01BS
442 H004CL-05BG
430 H007PL-04G
430 H007PL-05G
430 H007WL-01G
252 H009PL-06G
252 H009PL-08G
432 H034-WL-02-R
438 H223PL-03G
438 H223-PL-03-G
438 H223-PL-05-G
438 H223-WL-01-G
440 H260-02-N
440 H260-03-N
440 H260-05-N
425 H356-CL-03-BZ

M

290 MOD005PL-L48BK
290 MOD005PL-L48BSK
292 MOD005WL-L22BSK
292 MOD005WL-L22BSK1
292 MOD005WL-L46BSK1
78 MOD007PL-08G
78 MOD007PL-08G1
78 MOD007PL-10G
78 MOD007WL-01G
204 MOD012CL-12G
204 MOD012WL-02G
186 MOD013FL-01B
186 MOD013FL-01BS
186 MOD013PL-02B
186 MOD013PL-02BS1
186 MOD013PL-02W
188 MOD013PL-04B
188 MOD013PL-04BS1
188 MOD013PL-04W
188 MOD013PL-06B
188 MOD013PL-06BS1
188 MOD013PL-06W

428 MOD014CL-06N
428 MOD014FL-01N
428 MOD014TL-01N
428 MOD014WL-01N
362 MOD015CL-L80B
335 MOD015CL-L80GK
335 MOD015CL-L80W
335 MOD015CL-L80WK
362 MOD016CL-L80BK
96 MOD016PL-01BS
96 MOD016PL-06BS
363 MOD016PL-L75B
362 MOD016PL-L75MG3K
362 MOD016PL-L75MG4K
363 MOD016PL-L75W
96 MOD016WL-01BS
283 MOD029-PL-01-W
254 MOD041PL-L15B3K1
254 MOD041PL-L15GB3K
255 MOD041PL-L15TR3K
254 MOD041PL-L15W3K1
255 MOD041PL-L15WG3K
240 MOD043FL-08CH
240 MOD043FL-08G
242 MOD043PL-04G
242 MOD043PL-06CH
242 MOD043PL-06G
242 MOD043PL-12CH
242 MOD043PL-12G
242 MOD043PL-18CH
242 MOD043PL-18G
240 MOD043TL-02CH
240 MOD043TL-02G
240 MOD043WL-01CH
240 MOD043WL-01G
175 MOD048CL-06G
174 MOD048FL-03G
176 MOD048PL-02G
174 MOD048PL-03G
176 MOD048PL-06G
176 MOD048PL-09G
174 MOD048WL-01G
175 MOD048WL-02G
175 MOD050WL-02G
363 MOD054PL-L52B3K
363 MOD054PL-L52B4K
97 MOD056PL-L12G3K
340 MOD058A-02B
340 MOD058A-02BS
340 MOD058A-03B
340 MOD058A-03BS
365 MOD058CL-L25B3K
365 MOD058CL-L25B4K
365 MOD058CL-L25BS3K
365 MOD058CL-L25BS4K
365 MOD058CL-L35B3K
365 MOD058CL-L35B4K
365 MOD058CL-L35BS3K
365 MOD058CL-L35BS4K
368 MOD058PL-L100B3K
368 MOD058PL-L100B4K
368 MOD058PL-L100BS3K
368 MOD058PL-L100BS4K
369 MOD058PL-L22B3K
369 MOD058PL-L22BS3K
367 MOD058PL-L32B3K
367 MOD058PL-L32B4K
367 MOD058PL-L32BS3K
367 MOD058PL-L32BS4K
366 MOD058PL-L42B3K
366 MOD058PL-L42B4K
366 MOD058PL-L42BS3K
366 MOD058PL-L42BS4K
366 MOD058PL-L54B3K
366 MOD058PL-L54BS3K
369 MOD058PL-L55B3K
369 MOD058PL-L55BS3K
366 MOD058PL-L65B3K
366 MOD058PL-L65BS3K
368 MOD058PL-L74B3K
368 MOD058PL-L74B4K
368 MOD058PL-L74BS3K
368 MOD058PL-L74BS4K
364 MOD058WL-L25B3K
364 MOD058WL-L25BS3K
364 MOD058WL-L35B3K
364 MOD058WL-L35BS3K
364 MOD058WL-L50B3K
364 MOD058WL-L50BS3K
156 MOD061PL-01BS1
156 MOD061WL-01BS
312 MOD070FL-L12B3K
313 MOD070PL-L18B3K
314 MOD070PL-L38B3K
314 MOD070PL-L48B3K
313 MOD070PL-L63B3K
313 MOD070TL-L8B3K
312 MOD070WL-L6B3K
312 MOD070WL-L8B3K
318 MOD072PL-L28B3K1
318 MOD072PL-L28BS3K1
318 MOD072PL-L36B3K1
318 MOD072PL-L36BSK1
247 MOD080CL-06CH
247 MOD080CL-08CH
200 MOD081CL-L36G3K
200 MOD081CL-L48G3K
106 MOD083PL-04CH
106 MOD083PL-09CH
106 MOD083WL-02CH
244 MOD085PL-07BS
244 MOD085PL-07G
244 MOD085PL-12BS
244 MOD085PL-16BS
244 MOD085WL-01BS
244 MOD085WL-01G
136 MOD089PL-06BS
136 MOD089PL-08BS

136 MOD089PL-10BS
136 MOD089WL-01BS
226 MOD094CL-04CH
226 MOD094CL-04G
226 MOD094CL-06CH
226 MOD094CL-06G
226 MOD094WL-01CH
226 MOD094WL-01G
226 MOD094WL-03CH
226 MOD094WL-03G
260 MOD095PL-02BS
260 MOD095PL-10BS
260 MOD095WL-02BS
236 MOD097WL-02CH
396 MOD099FL-02G
394 MOD099PL-03G
394 MOD099PL-06G
396 MOD099TL-01G
394 MOD099WL-01G
394 MOD099WL-01G2
396 MOD099WL-01G3
371 MOD102PL-L42B
371 MOD102PL-L42W
304 MOD106CL-L40G3K
304 MOD106PL-L28G3K
304 MOD106WL-L10G3K
304 MOD106WL-L16B3K
304 MOD106WL-L16G3K
304 MOD106WL-L16W3K
280 MOD108PL-14GB
280 MOD108PL-14WG
280 MOD108WL-02GB
280 MOD108WL-02WG
184 MOD109PL-08BS
184 MOD109PL-10BS
184 MOD109WL-01BS
94 MOD112-04-G
94 MOD112-04-N
94 MOD112-08-G
94 MOD112-08-N
94 MOD112CL-08G
94 MOD112CL-08N
340 MOD116WL-L7B3K
340 MOD116WL-L7BS3K
222 MOD124PL-L3CH3K
222 MOD124WL-L6CH3K
270 MOD126FL-01B
270 MOD126PL-01B
270 MOD126PL-08B
270 MOD126TL-01B
271 MOD126WL-01B
271 MOD126WL-01B1
308 MOD132PL-L18BK
306 MOD132PL-L18BSK
308 MOD132PL-L30BK
306 MOD132PL-L30BSK
308 MOD132PL-L6BK
306 MOD132PL-L6BSK
98 MOD133CL-04BS
98 MOD133PL-06BS
344 MOD146PL-L40B3K
344 MOD146PL-L40G3K
316 MOD147FL-L20BK1
315 MOD147FL-L20BSK1
256 MOD150PL-L5BS3K
256 MOD150PL-L5W3K
380 MOD151PL-05G
380 MOD151TL-01G
380 MOD151WL-01G
382 MOD154PL-L6W3K
382 MOD154PL-L6W3K1
298 MOD156PL-L52B4K
298 MOD156PL-L52G4K
358 MOD157PL-L6B4K1
358 MOD157PL-L6G4K1
358 MOD157PL-L6W4K1
354 MOD159PL-L6B4K2
354 MOD159PL-L6G4K2
354 MOD159PL-L6W4K2
356 MOD160PL-L6B4K1
356 MOD160PL-L6G4K1
356 MOD160PL-L6W4K1
360 MOD161PL-01B1
360 MOD161PL-01BS1
360 MOD161PL-01CM1
360 MOD161PL-01G1
360 MOD161PL-01W1
328 MOD163PL-L38B4K1
328 MOD163PL-L38W4K1
202 MOD164PL-06BS
202 MOD164WL-02BS
202 MOD164WL-02BS1
322 MOD165PL-L18G3K
322 MOD165PL-L40G3K
346 MOD166FL-L15B3K
346 MOD166PL-L20G3K
344 MOD166PL-L30G3K
344 MOD166PL-L30GB3K
346 MOD166WL-L12G3K
248 MOD167PL-01B
248 MOD167PL-01BG
248 MOD167PL-01GR
248 MOD167PL-01W
248 MOD168PL-01B
248 MOD168PL-01BG
248 MOD168PL-01GR
248 MOD168PL-01W
72 MOD170FL-L8BS3K
72 MOD170PL-L8BS3K
72 MOD170PL-L24BS3K
72 MOD170TL-L8BS3K
72 MOD170WL-L8BS3K1
72 MOD170WL-L8BS3K2
168 MOD172PL-01B
168 MOD172PL-01BS
168 MOD172PL-06B
168 MOD172PL-06BS
168 MOD172WL-01B
168 MOD172WL-01BS
230 MOD174CL-06G
230 MOD174CL-09G
230 MOD174PL-06G
230 MOD174WL-02G
116 MOD175WL-01B
116 MOD175WL-01G
69 MOD177FL-01B
68 MOD177PL-01B
68 MOD177PL-01G
68 MOD177PL-01W
68 MOD177PL-04B
68 MOD177TL-01B
68 MOD177TL-01W
68 MOD177WL-01B
66 MOD178FL-L11B3K
66 MOD178FL-L11G3K
66 MOD178FL-L11W3K
66 MOD178PL-01B
66 MOD178PL-01GR
66 MOD178PL-01W
66 MOD178PL-L11B3K
66 MOD178PL-L11G3K
66 MOD178PL-L11W3K
66 MOD178TL-L11B3K
66 MOD178TL-L11GR3K
66 MOD178TL-L11W3K
338 MOD179PL-L26BS4K

338	MOD179PL-L26W4K
338	MOD179WL-L22BS4K
338	MOD179WL-L22BS4K1
338	MOD179WL-L22W4K
338	MOD179WL-L22W4K1
326	MOD180WL-L4B3K
326	MOD180WL-L4B3K1
326	MOD180WL-L4W3K
326	MOD180WL-L4W3K1
183	MOD182PL-L4B3K
183	MOD182PL-L4W3K
183	MOD182PL-L6B3K
183	MOD182PL-L6W3K
232	MOD184-PL-01-CH
232	MOD184-PL-04-CH
232	MOD184-WL-01-CH
65	MOD185PL-L11B3K1
65	MOD185PL-L11B3K2
64	MOD185PL-L11B3K3
64	MOD185PL-L6B3K1
64	MOD185PL-L6B3K2
64	MOD185PL-L6B3K3
65	MOD185PL-L6B3K4
65	MOD185PL-L6B3K5
65	MOD185PL-L6B3K6
165	MOD187PL-06BS
165	MOD187PL-08BS
165	MOD187WL-01BS
258	MOD189PL-L12B3K1
258	MOD189PL-L12GR3K1
258	MOD189PL-L12W3K1
258	MOD189PL-L18B3K1
258	MOD189PL-L18GR3K1
258	MOD189PL-L18W3K1
268	MOD190CL-L18G3K
268	MOD190CL-L36G3K
268	MOD190PL-L5G3K
399	MOD191PL-01W
399	MOD191PL-01W1
399	MOD192PL-01W
399	MOD192PL-01W1
399	MOD193PL-01W
400	MOD193PL-01W1
400	MOD194PL-01W
400	MOD194PL-01W1
401	MOD195PL-01W
400	MOD195PL-01W1
398	MOD197PL-01W
398	MOD197PL-01W1
398	MOD197PL-01W2
220	MOD201PL-07N
220	MOD201PL-08N
392	MOD204PL-01B
392	MOD204PL-01B1
392	MOD204PL-01BG
392	MOD204PL-01BG1
195	MOD207PL-03BS
194	MOD207PL-05BS
194	MOD207WL-01BS
194	MOD207WL-02BS
195	MOD207WL-04BS
142	MOD210PL-L39B3K
142	MOD210PL-L39BS3K
266	MOD216FL-L38G3K
266	MOD216PL-L10G3K
266	MOD216PL-L25G3K
266	MOD216PL-L42G3K
267	MOD216PL-L55G3K
266	MOD216WL-L10G3K
130	MOD221-FL-01-G
130	MOD221-FL-01-N
130	MOD221-PL-01-G
130	MOD221-PL-01-N
128	MOD221PL-03BS
128	MOD221PL-03N
129	MOD221-PL-05-G
128	MOD221-PL-05-N
129	MOD221-PL-08-G
129	MOD221-PL-08-N
129	MOD221PL-10G
129	MOD221PL-10N
129	MOD221-PL-12-G
129	MOD221-PL-12-N
130	MOD221-TL-01-G
128	MOD221-WL-01-G
128	MOD221-WL-01-N
130	MOD221-WL-02-G
130	MOD221-WL-02-N
76	MOD223PL-03BS
76	MOD223PL-06BS
76	MOD223WL-02BS
76	MOD223WL-02BS1
196	MOD227PL-01B
196	MOD227PL-01B1
196	MOD227PL-01BS
138	MOD229TL-L3B3K1
138	MOD229TL-L3B3K2
138	MOD229TL-L3B3K3
138	MOD229TL-L3G3K1
138	MOD229TL-L3G3K2
138	MOD229TL-L3W3K1
138	MOD229TL-L3W3K2
288	MOD236PL-L54B3K
288	MOD236PL-L54BS3K
288	MOD237WL-L11B3K
288	MOD237WL-L11BS3K
288	MOD237WL-L6B3K
288	MOD237WL-L6BS3K
134	MOD238-PL-01-BL
134	MOD238-PL-01-TR
300	MOD242PL-L33BK
300	MOD242PL-L33BSK
300	MOD243PL-L18BK
300	MOD243PL-L18BSK
293	MOD244PL-L50BK
293	MOD244PL-L50BSK
295	MOD245WL-L24BK
295	MOD245WL-L24BSK
294	MOD246PL-L12BK
294	MOD246PL-L12BSK
296	MOD246PL-L16BK
296	MOD246PL-L16BSK
296	MOD246PL-L24BK
294	MOD246PL-L24BK1
296	MOD246PL-L24BSK
294	MOD246PL-L24BSK1
293	MOD247PL-L49BK
293	MOD247PL-L49BSK
295	MOD248WL-L24BK
396	MOD250PL-L36BS3K
192	MOD254PL-01BS
192	MOD254PL-05BS
192	MOD254PL-07BS
192	MOD254PL-12BS
332	MOD256WL-L5B3K
332	MOD256WL-L5BS3K1
332	MOD256WL-L5BS3K2
332	MOD256WL-L5BS3K3
189	MOD267FL-L32CH3K
189	MOD267FL-L32G3K
189	MOD267TL-L28CH3K
189	MOD267TL-L28G3K
189	MOD267WL-L18CH3K
189	MOD267WL-L18G3K
182	MOD268CL-01B
182	MOD268CL-01G

182 MOD268CL-03B
182 MOD268CL-03G
150 MOD270CL-01B
150 MOD270CL-01G
124 MOD271PL-01B4
124 MOD271PL-01B5
124 MOD271PL-01B6
124 MOD271PL-01B7
124 MOD271PL-01B8
124 MOD271PL-01B9
178 MOD272PL-L12B3K
178 MOD272PL-L12B3K1
178 MOD272PL-L12BS3K
178 MOD272PL-L12BS3K1
178 MOD272PL-L12CH3K
178 MOD272PL-L12CH3K1
122 MOD273CL-L60CH3K
122 MOD273CL-L60G3K
122 MOD273PL-L16CH3K
122 MOD273PL-L16G3K
122 MOD273PL-L33CH3K
122 MOD273PL-L33G3K
122 MOD273PL-L80CH3K
122 MOD273PL-L80G3K
320 MOD276PL-L40B3K
320 MOD276PL-L40W3K
397 MOD277FL-L24GR3K
348 MOD278CL-L50G3K
348 MOD278PL-L50G3K
348 MOD278PL-L86G3K
348 MOD278PL-L86G3K1
350 MOD279WL-L14B3K
350 MOD279WL-L14G3K
286 MOD280PL-L23B3K
286 MOD280PL-L30B3K
100 MOD281CL-L45BS3K
100 MOD281FL-L33BS3K
101 MOD281PL-L34BS3K
101 MOD281PL-L45BS3K
100 MOD281TL-L15BS3K
144 MOD282PL-L8G3K
144 MOD282PL-L8G3K1
144 MOD282TL-L15G3K
144 MOD282TL-L15G3K1
347 MOD283CL-L34BS3K
347 MOD283TL-L12BS3K
120 MOD285WL-L10B3K
120 MOD285WL-L10BS3K
74 MOD302PL-01CG
74 MOD302PL-01GR
74 MOD302PL-01W
74 MOD302WL-01CG
74 MOD302WL-01GR
74 MOD302WL-01W
74 MOD302WL-02CG
74 MOD302WL-02GR
74 MOD302WL-02W
261 MOD303PL-01CFL2
261 MOD303PL-01CFL3
170 MOD304TL-01CH
170 MOD304TL-01G
206 MOD308PL-L9CG3K
206 MOD308PL-L9CH3K
206 MOD308WL-L9CG3K
206 MOD308WL-L9CH3K
246 MOD313PL-04G
246 MOD313PL-06G
302 MOD315CL-L25CH3K
302 MOD315CL-L25G3K
92 MOD317PL-04G
92 MOD317PL-06G
83 MOD321PL-01B
83 MOD321PL-01B1
82 MOD321PL-01G1
85 MOD321PL-01G2
82 MOD321PL-01G3
83 MOD321PL-03B
84 MOD321PL-03G
83 MOD321PL-03G1
83 MOD321PL-05B
85 MOD321PL-05G
83 MOD321PL-05G1
84 MOD321TL-01G3
84 MOD321WL-01B
84 MOD321WL-01B1
84 MOD321WL-01G1
84 MOD321WL-01G2
84 MOD321WL-01G3
180 MOD322PL-L6B3K
180 MOD322PL-L6G3K
90 MOD324WL-01B
90 MOD324WL-01BS
90 MOD324WL-01CH
102 MOD325PL-01G
102 MOD325PL-06G
102 MOD325PL-06G1
102 MOD325WL-02G
126 MOD326PL-01B
126 MOD326PL-01MG
126 MOD326PL-01W
252 MOD326WL-02B
252 MOD326WL-02MG
252 MOD326WL-02W
164 MOD327PL-L5BS3K
164 MOD327WL-L5BS3K
164 MOD327WL-L5BS3K1
278 MOD410PL-L12BS3K
278 MOD410PL-L12CH3K
278 MOD410WL-L12BS3K
278 MOD410WL-L12CH3K
208 MOD411PL-03G
208 MOD411PL-06G
208 MOD411WL-01G
336 MOD415PL-L36BS4K
336 MOD415PL-L45BS4K
336 MOD415PL-L60BS4K
272 MOD417WL-01B
272 MOD417WL-01BS
272 MOD417WL-01W
88 MOD419WL-01B
88 MOD419WL-01G
274 MOD421WL-L6B3K
274 MOD421WL-L6BBS3K
274 MOD421WL-L6BS3K
274 MOD421WL-L6W3K
82 MOD521PL-01G1
82 MOD521PL-01G3
80 MOD521PL-03G
80 MOD521PL-05G
80 MOD521WL-01G1
80 MOD521WL-01G3
108 MOD545CL-12B
110 MOD545CL-12BS
111 MOD545CL-20B
111 MOD545CL-20BS
112 MOD545PL-06B
112 MOD545PL-06BS
112 MOD545PL-06CH
112 MOD545PL-06G
112 MOD545PL-11B
112 MOD545PL-11BS
112 MOD545PL-11CH
112 MOD545PL-11G
110 MOD545PL-12CH
110 MOD545PL-12G
110 MOD545PL-20CH

	110	MOD545PL-20G	108	MOD547WL-09G
	108	MOD545PL-24B	112	MOD547WL-13B
	112	MOD545PL-24BS	112	MOD547WL-13BS
	108	MOD545PL-24CH	112	MOD547WL-13CH
	108	MOD545PL-24G	112	MOD547WL-13G
	111	MOD545PL-25B	111	MOD548PL-25CH
	111	MOD545PL-25BS	111	MOD548PL-25G
	112	MOD545WL-03B	163	MOD555CL-L28G3K
	112	MOD545WL-03BS	163	MOD555FL-L23G3K
	112	MOD545WL-03CH	163	MOD555PL-L11G3K
	112	MOD545WL-03G	163	MOD555PL-L18G3K
	108	MOD547PL-25B	163	MOD555PL-L35G3K
	108	MOD547PL-25BS	162	MOD555TL-L8G3K
	108	MOD547PL-25CH	160	MOD555WL-L11G3K
	108	MOD547PL-25G	162	MOD555WL-L13G3K
	108	MOD547WL-05B	163	MOD555WL-L3G3K
	108	MOD547WL-05BS	163	MOD555WL-L4G3K
	108	MOD547WL-05CH	374	MOD613CL-03W
	108	MOD547WL-05G	374	MOD613CL-03W1
	108	MOD547WL-09B	374	MOD613CL-04GR
	108	MOD547WL-09BS	374	MOD617CL-04GR
	108	MOD547WL-09CH		
P	152		342	P091PL-L18G3K
	152		342	P091WL-L18G3K
	148		238	P095PL-01BZ
	148		238	P095PL-01BZ1
	172		236	P096PL-L11BK
	172		236	P096PL-L11BK1
	104	P001PL-01BZ	238	P096PL-L11WK
	104	P003PL-01BZ	236	P096PL-L11WK1
	104	P011PL-01CH	132	P097PL-L28BS3K
	104	P011PL-01G	132	P097PL-L36BS3K
	104	P060TL-L12BK	132	P097PL-L36G4K
	104	P060TL-L12BSK1	132	P097PL-L45G4K
	324	P069PL-L16G3K	132	P097PL-L48BS3K
	324	P069PL-L17CH3K	132	P097PL-L90G4K
	198	P069PL-L17G3K	388	P140-PL-110-1-G
	198	P069PL-L35CH3K	388	P140-PL-110-1-N
	166	P069PL-L35CH3K1	388	P140-PL-170-1-G
	166	P069PL-L35G3K1	388	P140-PL-170-1-N
	135	P080PL-01B	200	P140-PL-170-5-G
	135	P080PL-01W	200	P140-PL-170-5-N
	342	P090PL-L12CH3K	200	P359-PL-01-W
	342	P090WL-L24CH3K	274	P359-PL-140-C
R	436	P359-PL-140-W	436	P363PL-01G
	413	P359-PL-220-C	4013	P364PL-01G
	412	P361PL-01G	412	RC247-FL-01-R
	412	P362PL-01G		
S	372	RC247-PL-06-R	372	RC247-TL-01-R
	372	RC247-PL-08-R	372	RC247-WL-01-R
	372	RC247-PL-10-R	372	RC247-WL-02-R
T	154	SPR-BASE-03-B	146	SPR-BASE-R-03-W
	154	SPR-BASE-03-W	146	T163-01-C
	154	SPR-BASE-R-02-B	146	T163-01-R
	390	SPR-BASE-R-02-W	157	T163PL-01R
	390	SPR-BASE-R-03-B	157	T434-PL-01-GR
Z	378	T451-PL-01-GR	118	Z010TL-L8B3K
	209	T532CL-08B	118	Z010TL-L8W3K
	310	T532CL-12B	118	Z012FL-L18B3K
	310	T532WL-02B	386	Z012TL-L8B3K
	310	T546PL-12B	386	Z014TL-01G
	330	T546PL-18B	423	Z020FL-L12BK
	330	Z002FL-01B	376	Z020FL-L12BS3K
	282	Z005TL-01BS	376	Z020PL-L6B3K
	118	Z010FL-L8B3K	376	Z020PL-L6BS3K

OUTDOOR

O

594 O010FL-01B
594 O010FL-02B
594 O010WL-02B
628 O014SL-L3B3K
628 O014SL-L3W3K
620 O015SL-L3B3K
620 O015SL-L3W3K
586 O019FL-L12GR3K
586 O019FL-L13GR3K
592 O020WL-L10B4K
588 O021FL-L10B3K
588 O021WL-L10B4K
632 O022-L3GR
632 O022-L3W
602 O025FL-01B
602 O025FL-01B1
602 O025WL-01B
640 O031FL-01BR
640 O031PL-01BR
640 O031WL-01BR
600 O033WL-L3W3K
600 O033WL-L7B3K
622 O035-L3B3K
622 O035-L3W3K
622 O036-L3B3K
626 O037-L3B3K
626 O037-L3W3K
624 O045SL-L3B3K
624 O045SL-L3W3K
624 O045SL-L5B3K
624 O045SL-L5W3K
630 O046SL-L3B3K
630 O046SL-L3W3K
630 O047SL-L3B3K
630 O047SL-L3W3K
502 O050FL-L15GF3K
502 O050FL-L15W3K
502 O050FL-L30GF3K
502 O050FL-L30W3K
498 O050FL-L5GF3K
502 O050FL-L5W3K
614 O303WL-L10GF3K
614 O303WL-L10W3K
614 O303WL-L24GF3K
614 O303WL-L24W3K
614 O303WL-L5GF3K
614 O303WL-L5W3K
500 O306CL-L12GF
500 O306CL-L7GF
560 O307CL-01B
606 O309CL-L10GF3K
606 O309CL-L8GF3K
612 O310CL-L12GF3K
612 O310CL-L12W3K
612 O310CL-L5GF3K
612 O310CL-L5W3K
478 O412WL-L5GF3K
478 O412WL-L8GF3K
636 O414FL-01BZ
636 O414FL-01BZ1
636 O414FL-01GB
636 O414FL-01GB1
638 O414FL-03BZ
638 O414FL-03GB
638 O414PL-01BZ
638 O414PL-01GB
636 O414WL-01BZ
636 O414WL-01GB
518 O415FL-L15B3K
518 O415FL-L15GR3K
482 O417WL-L4B3K
482 O417WL-L4GR3K
482 O417WL-L4W3K
482 O417WL-L6B3K
482 O417WL-L6GR3K
482 O417WL-L6W3K
582 O418CL-01B
582 O418CL-01GR
582 O418FL-01B
582 O418FL-01B1
582 O418FL-01GR
582 O418FL-01GR1
582 O418WL-01B
582 O418WL-01GR
556 O419WL-01B
556 O419WL-01GR
556 O419WL-01W
556 O419WL-02B
556 O419WL-02GR
556 O419WL-02W
582 O420FL-L12GF
582 O420FL-L12GF1
484 O420WL-L12GF
484 O420WL-L7GF
534 O422FL-L12GF
534 O422FL-L6GF
532 O423FL-L5GF
520 O424FL-L10GF
520 O424FL-L20GF
520 O424FL-L25GF
504 O425FL-L10GF
504 O425FL-L20GF
504 O425FL-L25GF
544 O427FL-L12GF3K
544 O427FL-L30GF3K
542 O428WL-L10GF3K
542 O428WL-L10W3K
542 O428WL-L20GF3K
542 O428WL-L20W3K
576 O429WL-L10GF3K
576 O429WL-L6GF3K
584 O430CL-L15B3K
584 O430CL-L15W3K
584 O431CL-L30B3K

584 O431CL-L30W3K
510 O432FL-01GF
510 O432FL-01GF1
510 O432WL-01GF
510 O432WL-02GF
480 O433WL-L4GF3K
480 O433WL-L4W3K
480 O435WL-L10GF3K
480 O435WL-L5GF3K
506 O436WL-L10GF3K
506 O436WL-L10GF3K1
506 O436WL-L20GF3K
526 O437FL-01GF
526 O437FL-01GF1
494 O438CL-L12GF3K
570 O439FL-L12GF3K
570 O439WL-L12GF3K
610 O440FL-L12GF3K
610 O440FL-L18GF3K
610 O440FL-L24GF3K
616 O441FL-L1GF3K
616 O441FL-L1GF3K1
562 O442WL-L12GF3K
562 O442WL-L12GF3K1
564 O443FL-L12GF3K
564 O443WL-L12GF3K
572 O446FL-L7GF3K
572 O446WL-L7GF3KSR
572 O446WL-W7GF3K
528 O447WL-L7GF3K
564 O448WL-L9GF3KSR
508 O449WL-01GF
508 O449WL-01GF1
516 O450WL-01GF
516 O451WL-01GF
514 O452FL-01GF
514 O452FL-01GF1
513 O452FL-01GF2
513 O452FL-01GF3
512 O452WL-01GF
512 O452WL-01GF1
512 O452WL-01GFSR
500 O453FL-01GF
500 O453WL-01GF
500 O453WL-02GF
496 O454WL-L10GF3K
496 O454WL-L10GF3K1
574 O455FL-01GF
574 O455FL-01GF1
574 O458FL-L9GF3K
578 O458WL-L9GF3K
490 O572WL-L6B
490 O572WL-L6W
490 O573WL-L6B
490 O573WL-L6W
597 O574WL-01B
597 O574WL-01GR
597 O574WL-01W
597 O574WL-02B
597 O574WL-02GR
597 O574WL-02W
598 O576FL-01B
598 O576FL-01B1
598 O576FL-01GR
598 O576FL-01GR1
598 O576WL-01B
598 O576WL-01GR
598 O576WL-02B
598 O576WL-02GR
488 O577WL-L5B
592 O578FL-01B
592 O578WL-02B
486 O580WL-L6B
486 O580WL-L6W
486 O581WL-L6B
596 O582WL-02B
596 O582WL-02BS
596 O583WL-01B
596 O583WL-01W
596 O583WL-02B
596 O583WL-02W
536 O590FL-L8B4K
536 O590FL-L8B4K1
536 O590WL-L8B4K
546 O591FL-L12GF3K
546 O591FL-L12GF3K1
530 O592FL-L15GF3K
540 O593FL-L12BR3K
540 O593FL-L12GF3K
540 O593FL-L20BR3K
540 O593FL-L20GF3K
522 O594FL-01W
522 O594FL-01W1
522 O594PL-01B
522 O594PL-01W
548 O595FL-L12B3K
548 O595WL-L12B3K
524 O596FL-L9B4K
524 O596FL-L9B4K1
524 O596FL-L9GR4K
524 O596FL-L9GR4K1
604 O598FL-01B
604 O598FL-01GR
604 O598WL-01B
604 O598WL-01B1
604 O598WL-01GR
604 O598WL-01GR1
550 OSL456FL-L2GF3K
550 OSL456WL-L2GF3K
568 OSL457WL-L2GF3K
554 OSL599FL-L5B3K
554 OSL599FL-L5B3K1

Explication

Number of lamps

IP Degree of protection against moisture

NEW	New	**Type of lamp**	
IP20	Degree of protection against moisture		Chandeliers, pendants
LED	LED lamps		Ceiling lamps
			Wall lamps
			Floor lamps
CRI level			Table lamp
CRI >90			Portable lamp

Lighting control protocols		**Type of fastening**	
	Dimmable		Bulb socket
			Clip
Type of light diffusion			
	Straight		
	Reflected		Light sensor
	Scattered		Motion sensor
	Mixed		Solar battery

Color temperature

2700K	Warm light like incandescent lamp or sunrise/sunset
3000K	Warm white light
4000K	Neutral white light, reminiscent of the color of daytime Sun

IP PROTECTION RATING

The first digit is the level of protection against the ingress of solid particles.
0 — no protection
1 — protection against the impact of external objects with a diameter of more than 50 mm
2 — protection against the impact of external objects with a diameter of more than 12 mm
3 — protection against the impact of external objects with a diameter of more than 2.5 mm
4 — protection against the impact of external objects with a diameter of 1 mm or more
5 — full protection against contact, dust can get into the device partially (does not affect the functionality)
6 — full protection against contact, dust cannot get into the device

The second digit is moisture protection
0 — no protection
1 — protection against condensate
2 — protection against water drops
3 — protection against raindrops
4 — protection against water splashes
5 — protection against water jets
6 — protection against water
7 — protection against water penetration when immersed to a depth of 1 meter
8 — protection against water penetration during prolonged immersion

Color index

B	Black	AM	Amber
GR	Grey	CG	Cognac
W	White	CR	Cream
AW	Antique white	MR	Marmor
TR	Transparent	BG	Beige
G	Gold	BR	Brown
MG	Matte gold	WD	Wooden
AG	Antique gold	T	Terracotta
PG	Pearl gold	BL	Blue
BS	Brass	CFL	Colorful
BZ	Bronze		
ABZ	Antique bronze		
C	Copper		
N	Nickel		
CH	Chromium		
S	Silver		
GF	Graphite		
SM	Smoky		