two zero one three

D8 5.0

PANZERI®

ZANEEN®

PANZERI®

ZANEEN®

Located in the heart of Lombardy, Monza is a beautiful city with a long and interesting history. There have been many settlements here since the days of Ancient Rome; in fact, Monza has witnessed periods of significant historical development. During the Lombard era around 600 AD, Queen Teodolinda ordered the construction of the “Iron Crown” which, according to legend, has within it a nail from the Holy Cross shaped into a circular plate.It was used for the coronation of Lombard kings, Charlemagne and all of Italy’s kings until Napoleon Bonaparte in 1805. At his coronation, the king put the crown on his head, saying the phrase: “God has given me this crown, and woe to anyone who takes it from me.”

The most impressive building in the area is the Villa Reale of Monza, built in neoclassical style by John Piermarini in 1780. First it was the residence of the Austrian royal family and then the Italian kings. The Palace is located in Monza Park, the largest park surrounded by walls in Europe. It has an area of 688 hectares and is part of the Regional Park of Lambro Valley. Since 1922 Monza Park has been the home of the Autodromo Nazionale di Monza, one of the most important and prestigious racing tracks in the world. Today, the area is characterized by a strong entrepreneurial culture and the great artisanal skills that have made the logo ‘Made in Italy’ famous throughout the world; it’s a region with its own identity, which looks to the future knowing that it can also rely on its solid roots.

The history of Panzeri* is traditionally linked to those values that have always represented their philosophy: quality, research and innovation. This path was established from the very beginning by its founder Carlo Panzeri, a businessman with great experience in the technical and engineering sector. In 1947 he founded a company specialized in the production of components for lamps; it was a modern factory, using the most up to date equipment and machinery, and it was able to offer its customers, quickly and flexibly, the best solution for every problem. Carlo Panzeri was able to convey these values to the younger generation, who have not only inherited from their father a very successful company, but also a winning business culture to which they have always remained faithful. So the Panzeri family, endorsing the philosophy of their founder, has decided to give the company a new direction, giving it a new and decisive evolution. At the beginning of the 1990s, the company decided to develop its own range of lighting products, combining its great heritage of tradition and craftsmanship with a high level of technology.

Arch. Massimo Rosati

IMPRESA STORICA

Recognition given for over 50 years of continuous activity.

* Zaneen Lighting is the exclusive North American distributor for Panzeri

A CANADIAN STORY

Since 1981, Zaneen has continously ventured as the forerunner of premium quality lighting to the design community. Co-founded by Robert Pietrobon and Anthony Basso, The company was founded on the merit of distributing only the finest European design and manufactured lighting. Zaneen has not wavered from its initial mission.

Since 2004, Zaneen and Panzeri have collaborated to bring to North America wonderful lighting solutions with the attention to detail and craftsmanship, along with the values and philosophy of both companies. Over time, the lighting industry has become saturated with an abundance of community lighting; Zaneen continues to accrue its reputation as a purveyor of leading-edge.
Designs accompanied by top caliber engineering and excellent customer service.

The company is still run by the Panzeri family: entrepreneurs who love their work, collaborating with a group of highly qualified managers and staff. The family have had the strength and courage to continuously renew, anticipating innovations and investing in research and quality, in the manner of the values and great corporate culture inherited from their past - that same mix of tradition and innovation that has always characterized Panzeri collections.

Arch. Massimo Rosati

DISTINGUISHING LIGHTING SOLUTIONS

Panzeri and Zaneen Lighting present to you the imagination of Europe's finest industrial designers. A myriad of shapes - from streamline to angular using quintuplex Venetian glass, unique finishes such as recycled leather and the historical gold-leaf and silver-leaf, or no finish at all with the "Invisibili" series; these make up the exceptional product selection Zaneen is proud to offer in this catalog.

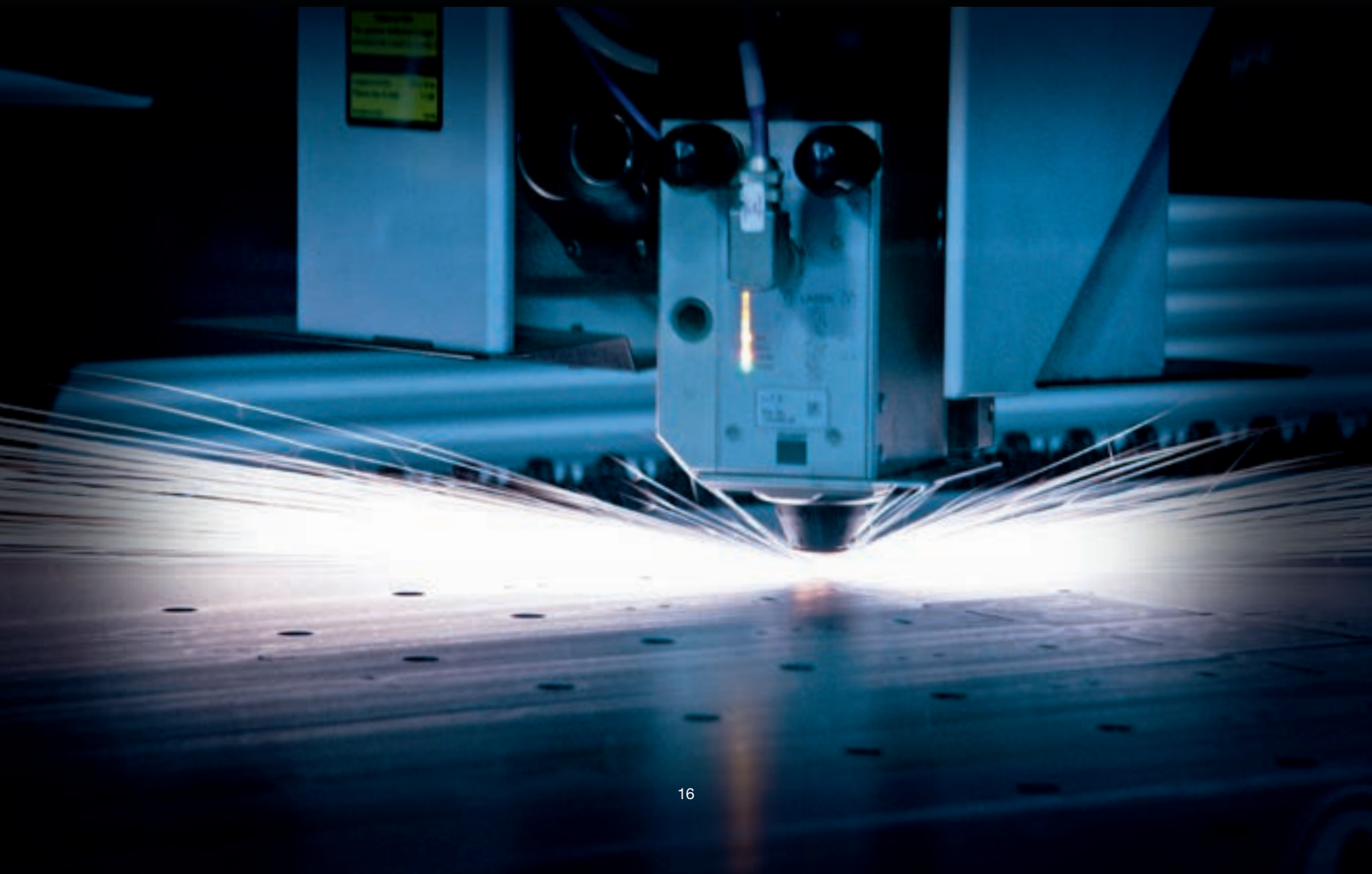
Customized products and tailored service is best achieved with a company that understands adaptability. Providing more decorative options in LED than any other company, Zaneen Lighting has bridged the gap between decorative lighting and energy efficiency. A change of lamp type, a different finish, a larger fixture, or a new design - good communication is
the key to a successful creative project.

Quality at 360 degrees has always been of primary importance in the Panzeri philosophy. This objective has been pursued through constant innovation in materials, the use of advanced technology and careful attention to design. In this context, key importance has been given to the concept of sustainability.
In fact, the company is now at the forefront in every respect: self-sufficiency in energy thanks to a new photovoltaic system; high levels the health and safety in the workplace with innovative new production facilities; a constant careful choice of materials, certified by the most authoritative international institutions; use of the latest laser cutting; as well as ensuring the best product solutions in terms of safety, ease of use and energy savings.

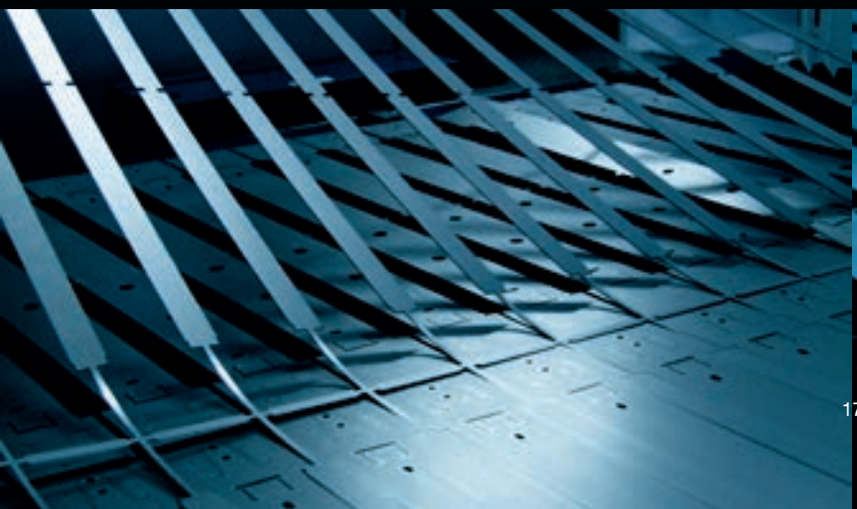
Arch. Massimo Rosati

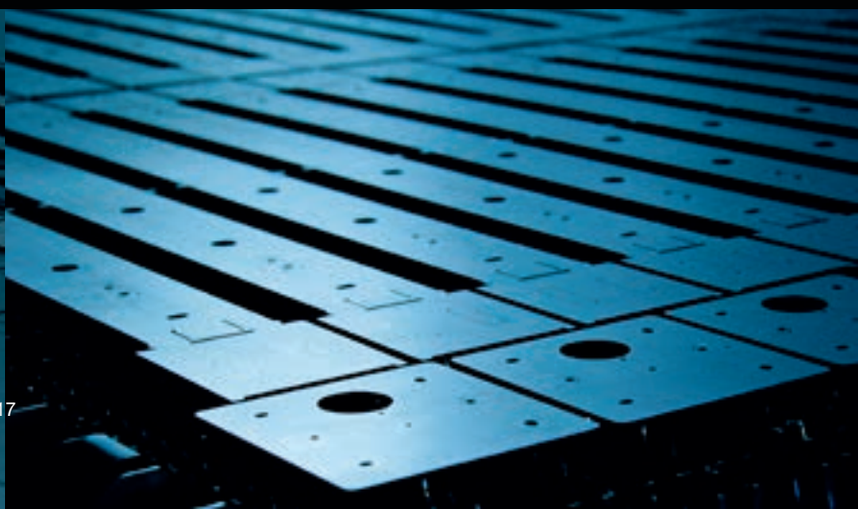
As industry demands changed over time, so has Zaneen's responsiveness. Sourcing new lighting possibilities, through European lighting manufactures at the forefront of advanced technologies, Zaneen has involved from a decorative lighting dynasty to a leader in performance. Lighting, with its more recent addition of the Architectural and LED divisions. The very best lighting solutions are made availability by Zaneen factoring design, ease of installation, maintenance, and energy savings. Together, Zaneen and Panzeri are combining new technologies with bonafide craftsmanship and efficient distribution services to support all sectors of the North American market.

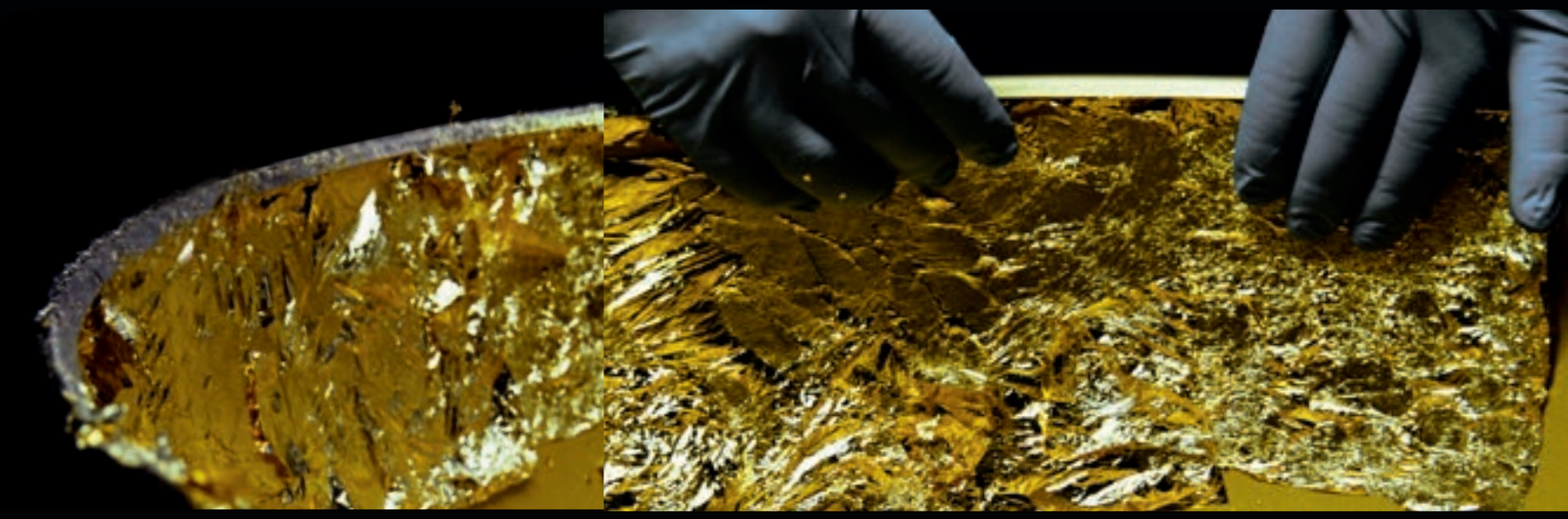
MADE IN

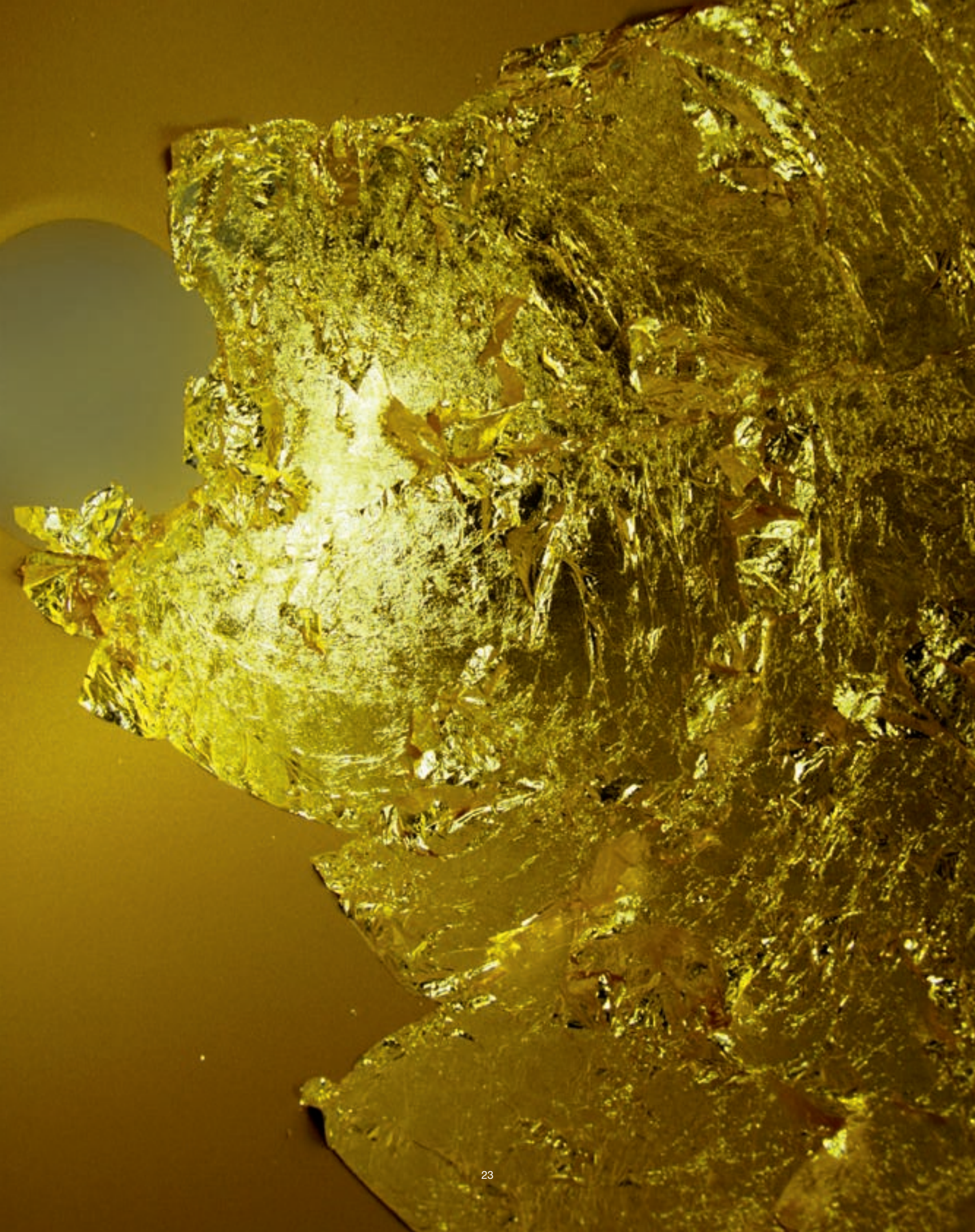


TruLaser 1030









Panzeri is an imposing presence, unique in the industry, with a fully automated system of inventory management, from storage to the completion of each outgoing shipment.

Arch. Massimo Rosati

From Panzeri's production, to the Italian port, and across the ocean to Zaneen's dock doors, Panzeri's care to detail is reflected in their designs, found in their materials, and extends into their packaging.

Our Quality Assurance process is made easy.

EPAL

LED TECHNOLOGY

USING LED TECHNOLOGY

These values have always represented our philosophy: constant research into materials, technological innovation and respect for environmental impact. Thanks to our commitment to research and to the strengthening of the technical department of Panzeri, the company is able to meet the increasing demands of the market. The continuous evolution of the market has necessitated the updating of our product ranges and the development of new products utilising the latest generation of LED technology. The guide “Using LED technology” and “Technical information” page 696, highlights useful tips and helpful suggestions during the design and installation of LED systems. We also indicate some of the technical advantages of this technology page 636.

ADVANTAGES

• **LONG TERM** 50.000 hours (this figure may be higher or lower depending on usage). This means less maintenance.
• **ENERGY EFFICIENCY - LOW POWER CONSUMPTION**
Luminous flux per watt is constantly evolving. Leds significantly outperform halogen lamps and low voltage and are on a par with most fluorescent bulbs.
• **COLD LIGHT** It does not emit ultraviolet (UV) or infrared (IR) light.
• **REGARDING ENVIRONMENTAL IMPACT** No mercury, lead or heavy metals.
• **PERFECT OPERATION AT LOW TEMPERATURES** No problem in cold environments (outdoor lights).
• **LIGHT REGULATOR** The dimmer function is very efficient.
• **ROBUST** High resistance to shock and vibration.

LIMITATIONS

• **LED COOLING MANAGEMENT** The leds are very hot on the side of the plate. To ensure the life of 50.000 hours there is a need for adequate heat dissipation.
• **PROBLEMS IN ENVIRONMENTS WITH HIGH TEMPERATURES** At very high temperatures light output and expected LED life are affected.
• **COSTS** The initial cost of led systems is higher than conventional light sources. In the long term, the use of leds is cheaper.

LED FIXTURES USED

DEVICES WITH CONSTANT VOLTAGE LED 24V WHITE / RGB

These devices need a constant voltage 24V. The number of fixtures/led per power supply depends on their total power and the voltage drop allowed. The connection between the various fixtures/led must be installed in parallel.

XG2033

STRIP ROLL 2ROW

FIXTURES WITH LED CONSTANT CURRENT 350MA/700MA

They need a constant current power supply (eg. 350mA and 700mA). The number of led per power supply depends on the power supply voltage available. The connection between the various devices/led must be installed in series.

XM5/350-700N

LED FIXTURES WITH MAINS VOLTAGE 120V

Appliances that can be connected directly to the mains (120V) without any auxiliary power.

Acheos

Candy

L2033

Novelty

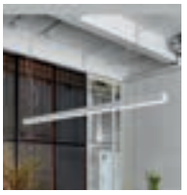
From page 34 to 89

Acheos
36

Candy
40

Carmen
44

Gilbert
56



Ventitrentatre
64

Ventitrentacinque
70

Ypsilon
78

Zeroled
84

Interior

From page 90 to 443

One
92

Two
98

Three
104

Four
110

Afef
114

Agave
122

All Fluo
134

Alvi
140

Birne
148

Blanca
150

Blissy
158

Blow
168

Blow mini
172

Bollard
178

Bonbon
184

Candle
190

Carré
Carré pelle
194

Classic
200

Cross
206

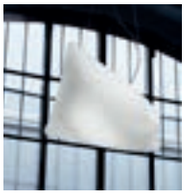
Debut
212

Delphina
220

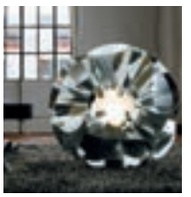
Disco
224

Domino
226

Domino inox
238

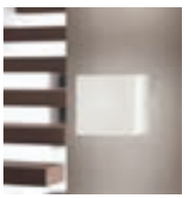

Dreamy
242

Flan
250

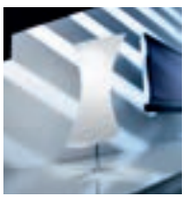

Floral
254

Glim
262

Jazz
266


Kubik
272

Line
280


Lucilla
286

Night
290

Noa
296

Potter
300

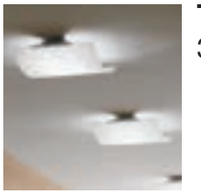
Rimmel
306

Ring
312

Ring inox
318

Saturn
322

Spyra
326

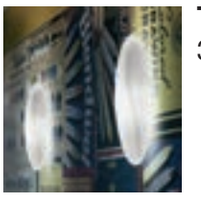

Tecla
332

Tilly
340

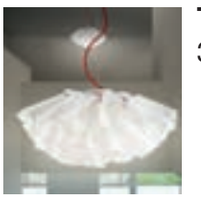
Tourbillon
346

Toy
356

Toy gypso
366


Track
372

Tu-b
378


Tutu
380

Interior

From page 90 to 443

Twister
390

Viki
398

Wave
406

Willy
412

Wing
430

Wing mini
433

Zenith
436

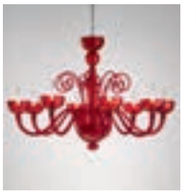
Offset
442

443

443

Veneziani

From page 444 to 509



Brera
448

D'Orsay
454

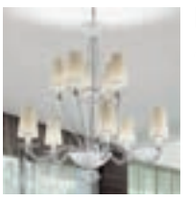
Guggenheim
458

Hermitage
464

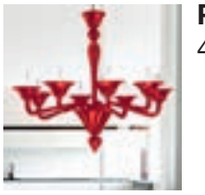
Louvre
470

Metropolitan
476

Moma
480

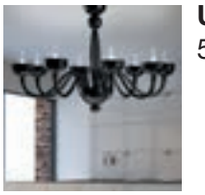


Prado
486



Puškin
492

Tate
498



Uffizi
504

Exterior

From page 510 to 585

Draco
512

Four
518

Ralph
524

Invisibili

From page 542 to 627

D8-6276
D8-6277
555

D8-6278
D8-6279
555

D8-6280
557

D8-6200
D8-6202
559

D8-6204
D8-6206
559

D8-6208
D8-6210
561

D8-6212
D8-6214
563

D8-6216
D8-6218
563

D8-6274
D8-6275
565

D8-6220
565

D8-6222
567

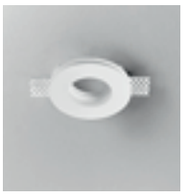
D8-6224
567

D8-6226
D8-6228
568

D8-6281
D8-6282
569

D8-6046
D8-6110
571

D8-6234
D8-6236
573



D8-6046
D8-6110
573

D8-6208
D8-6240
575

D8-6230
D8-6232
575

D8-6111
577

D8-6112
577

D8-6113
579

D8-6114
579

D8-6246
D8-6248
581

D8-6250
583

D8-6283
584

D8-6284
585

D8-6260 - White
D8-6262 - Black
587

D8-6264 - White
D8-6266 - Black
587

D8-6268 - White
D8-6270 - Black
589

D8-6272
591

D8-6285
D8-6286
593

D8-6287
D8-6288
593

D8-6053
D8-6109
595

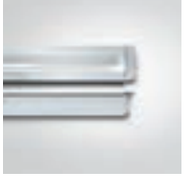
D8-6043
D8-6289
597

D8-6045
D8-6290
599

D8-6300
D8-6306
D8-6312
600-603

D8-6324
D8-6325
D8-6326
D8-6322
604

D8-6304
D8-6310
D8-6316
618



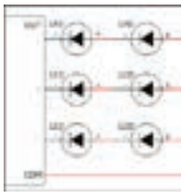
D8-6349
606

Electric options

From page 628 to 648

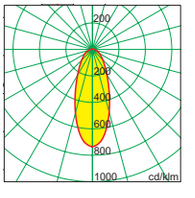
628

Technical Information



633

Photometric data



638

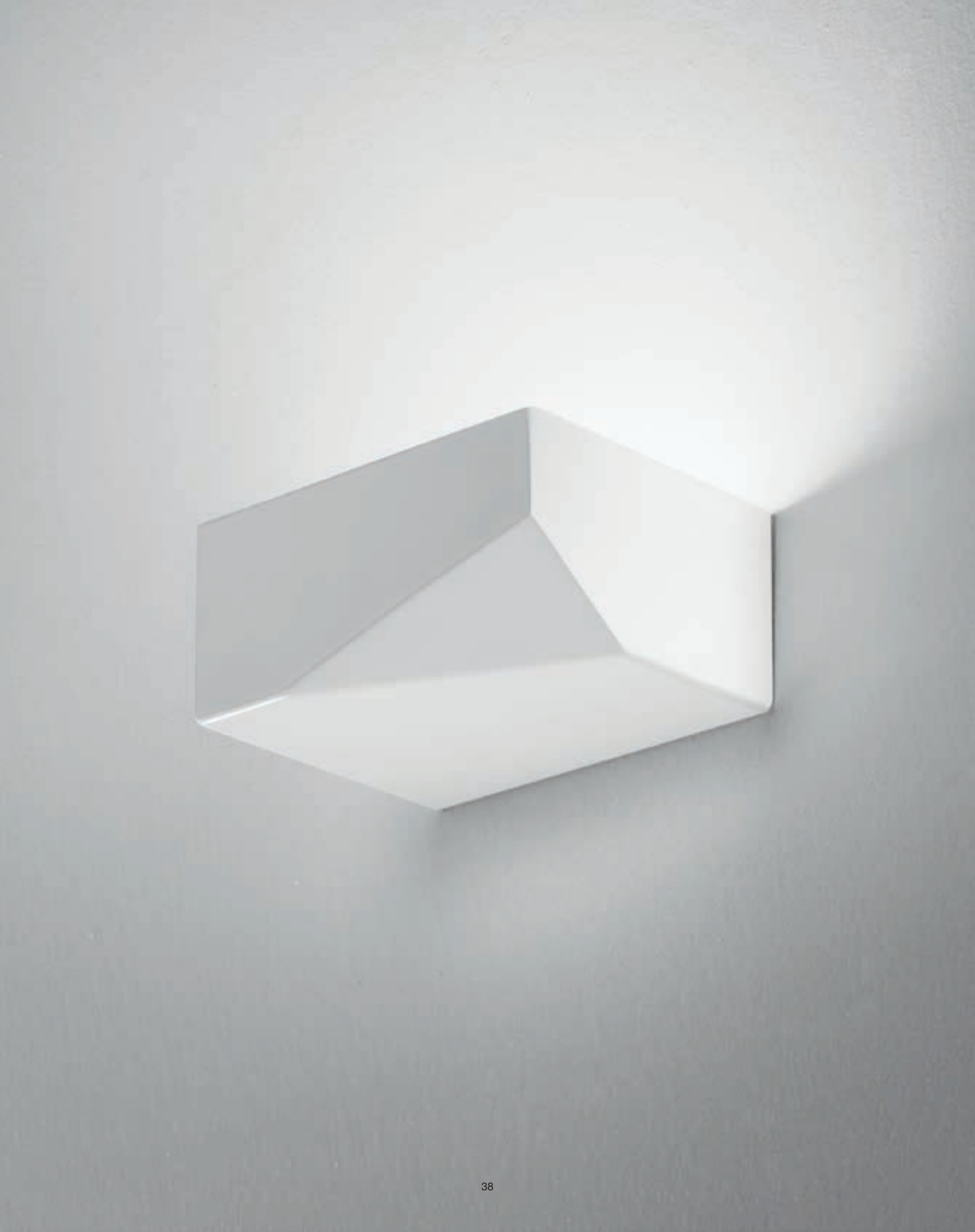
Novelty

From page 34 to 89

ACHEOS CANDY CARMEN GILBERT VENTITRENTATRE VENTITRENTACINQUE YPSILON ZEROLED

Acheos

Enzo Panzeri 2012



Acheos

ENZO PANZERI 2012

IP20

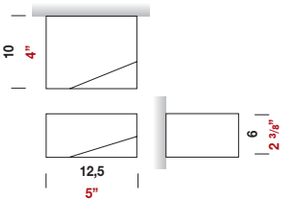
Wall lamp in white, black metal, metalized brown.
Available in halogen or LED versions.
Optional electrical box cover included.
Gold leaf and silver leaf available upon request.

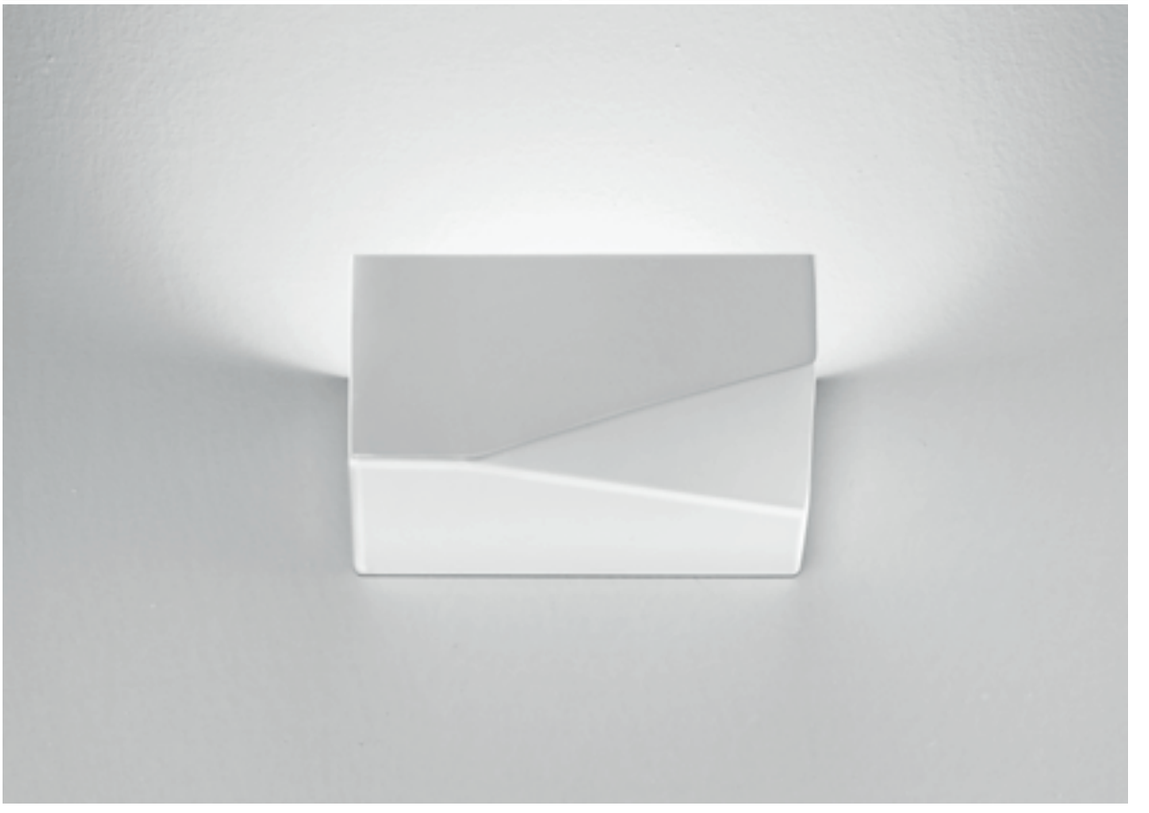
D8-3297 - White
D8-3298 - Black
D8-3299 - Matalized Brown

LED 1330lm 13W 3000K Ra 80

D8-3300 - White
D8-3301 - Black
D8-3302 - Matalized Brown

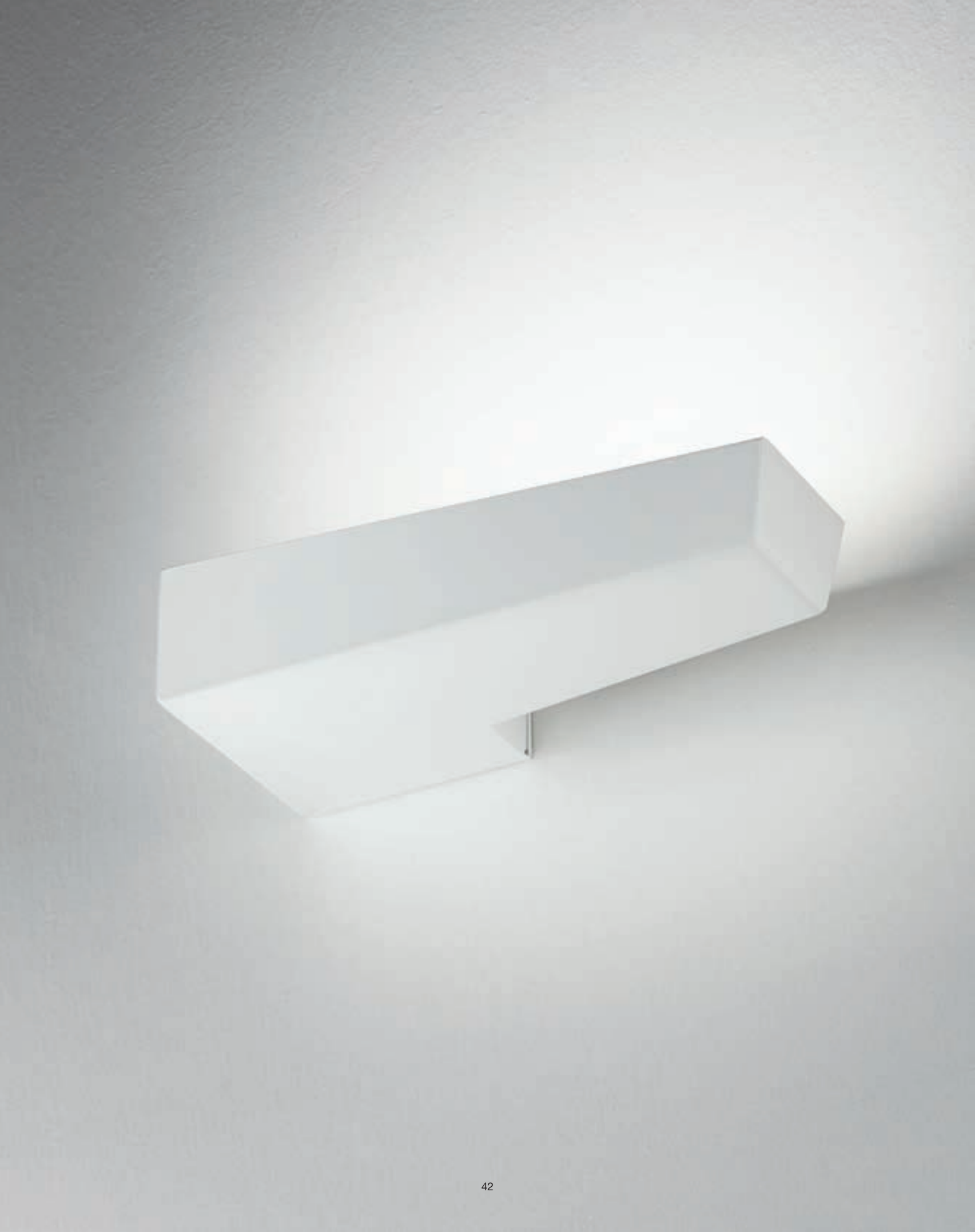
MAX 75W RSC-T3Q 78mm





Candy

Enzo Panzeri 2012



Candy

ENZO PANZERI 2012

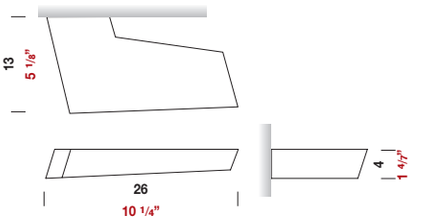
IP20

Wall lamp in white, black metal, metalized brown.
Available in halogen or LED versions.
Optional electrical box cover included.
Gold leaf and silver leaf available upon request.

LED TECHNOLOGY

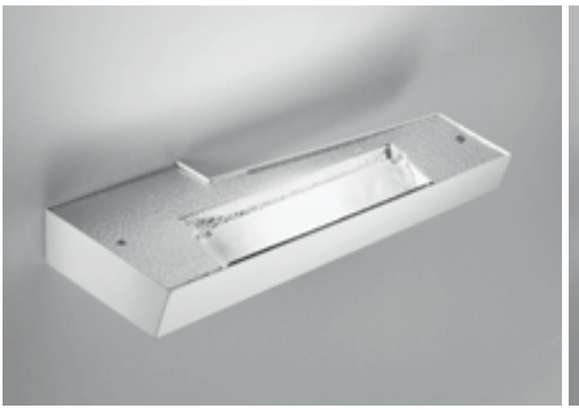
D8-3303 - White
D8-3304 - Black
D8-3305 - Matalized Brown

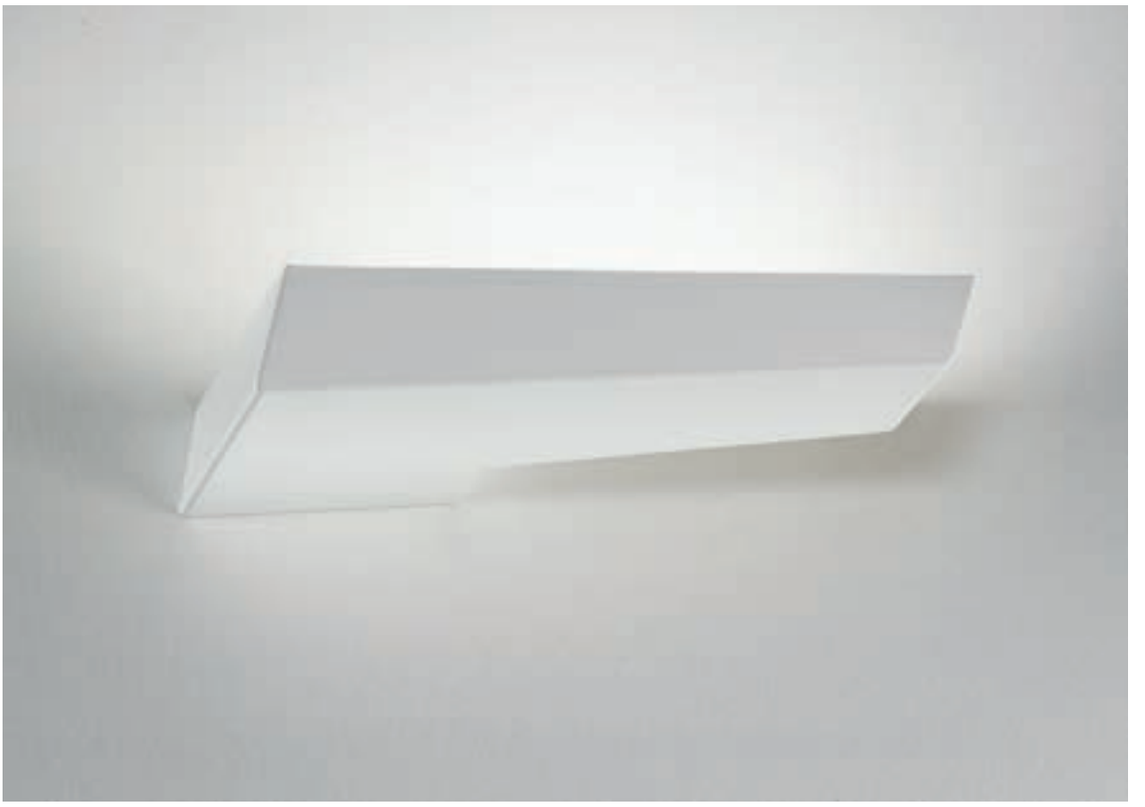
LED 1330lm 13W 3000K Ra 80



D8-3306 - White
D8-3307 - Black
D8-3308 - Matalized Brown

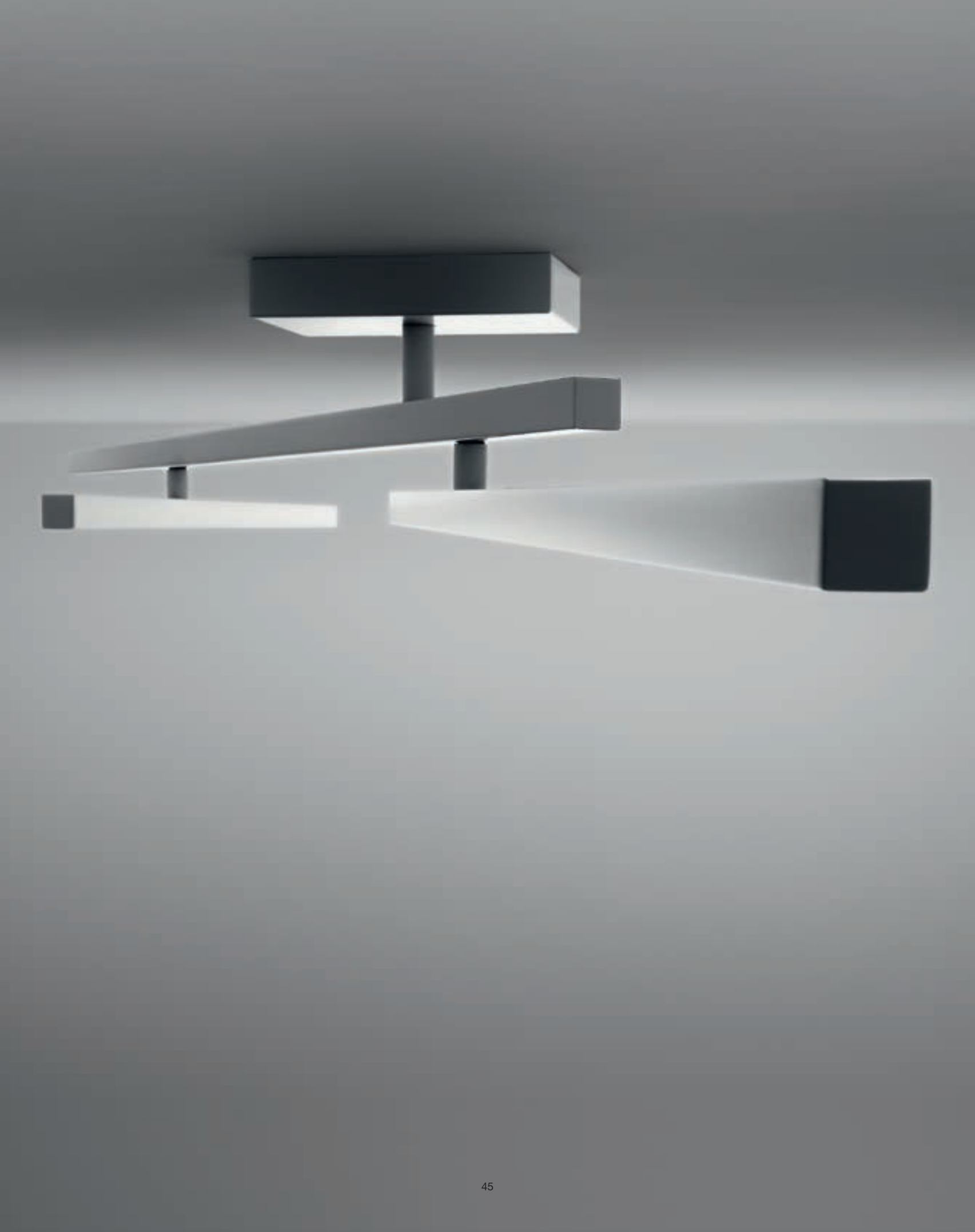
MAX 200W RSC-T3Q 119mm

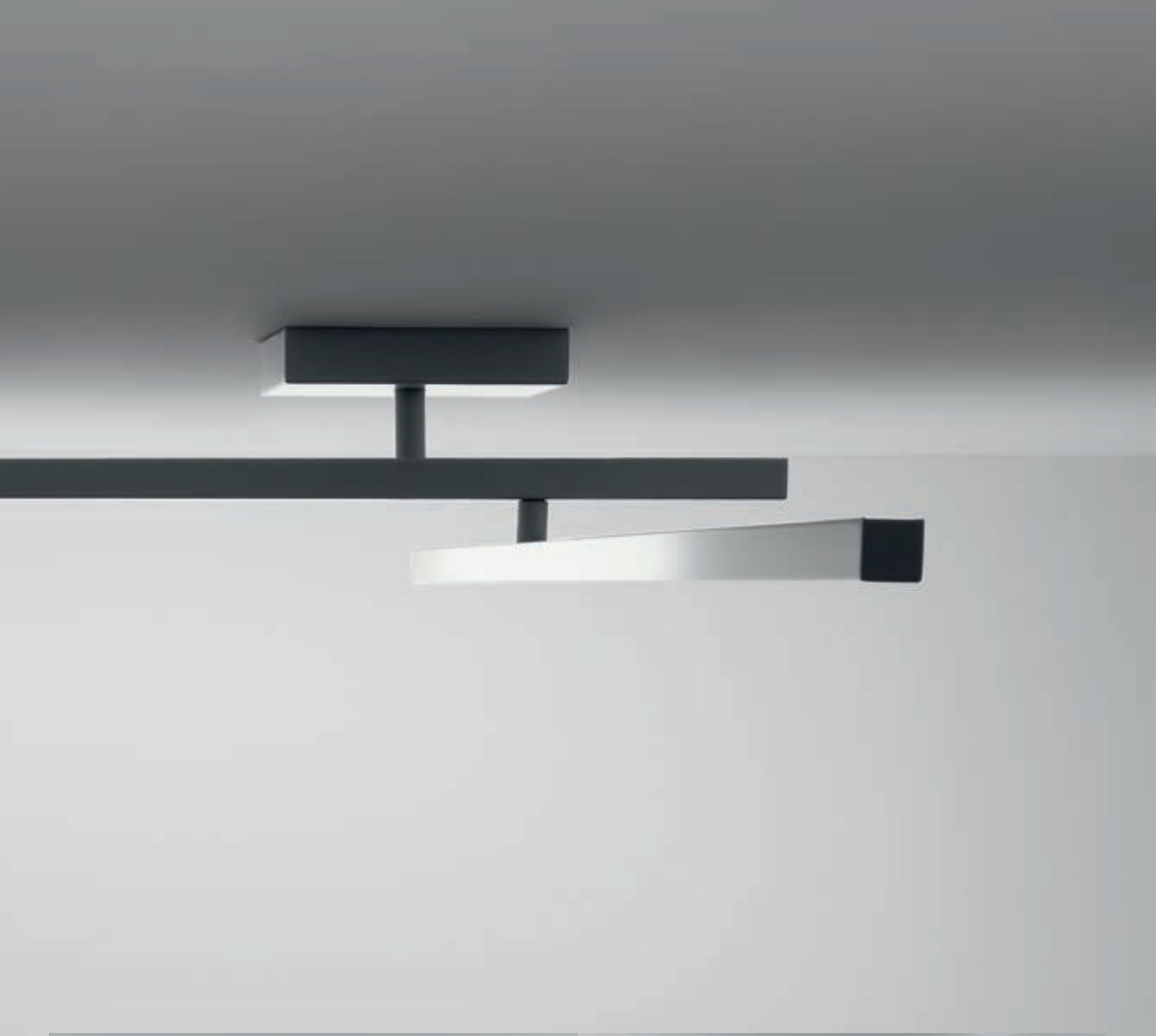




Carmen

Carmen Ferrara 2013





Carmen

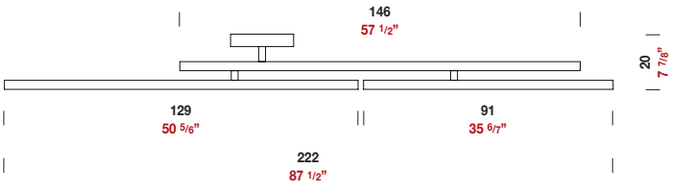
CARMEN FERRARA 2013

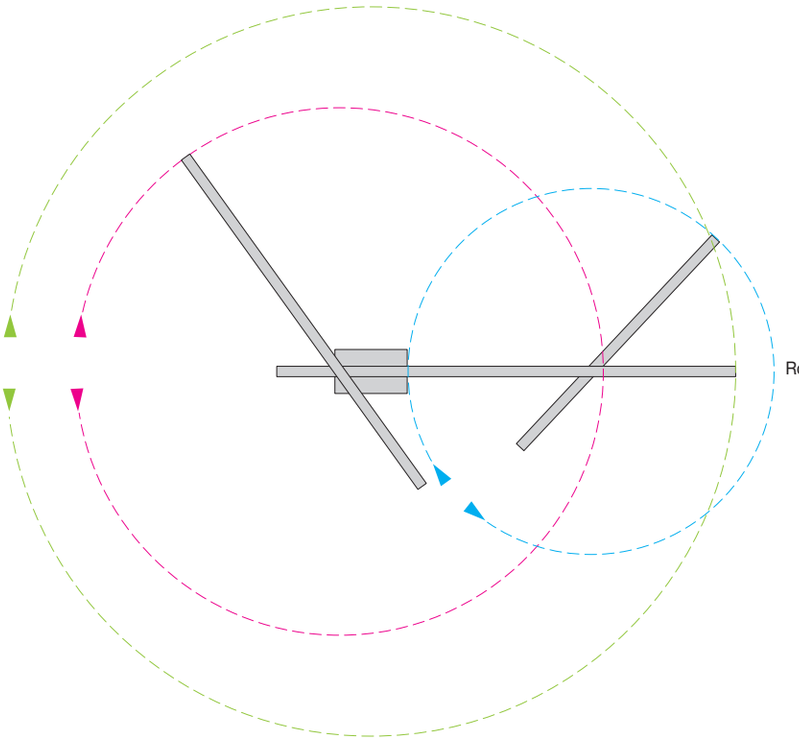
IP20

LED ceiling lamp in black or white metal with adjustable arms.

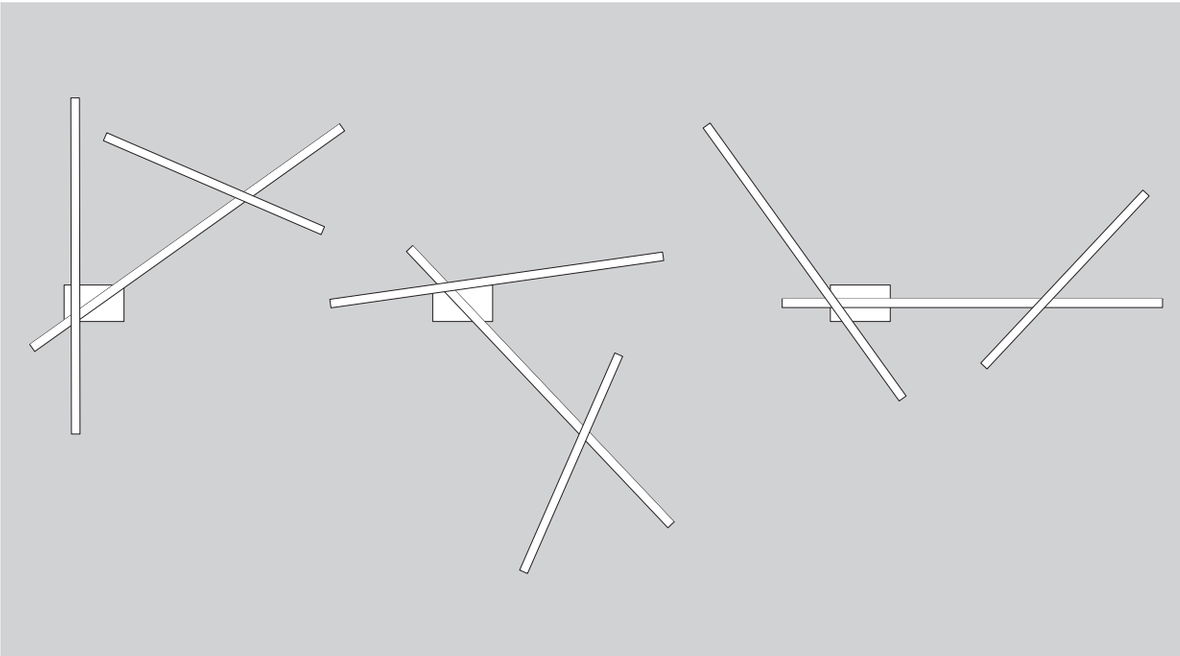
D8-2192 - White
D8-2193 - Black

LED 5200lm 49W 3000K Ra 80





Rotation of three arms at 350°



Gilbert

Team Design 2013

Gilbert

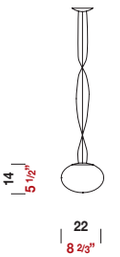
TEAM DESIGN 2013

IP20

Suspension and ceiling lamps in white blown glass with a metal fitting painted white. LED version also available for ø cm 37 and ø cm 45 suspension.

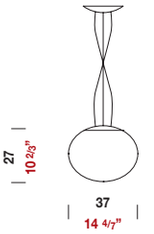
LED TECHNOLOGY

D8-1399
MAX 35W G9



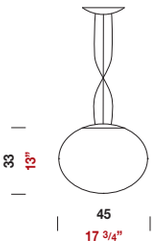
D8-1400
LED 3000lm 31W 3000K Ra80

D8-1421
MAX 100W E26 MED
MAX 18W CFL E26 MED

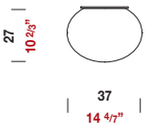


D8-1401
LED 3000lm 31W 3000K Ra80

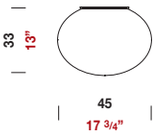
D8-1402
MAX 100W E26 MED
MAX 23W CFL E26 MED



D8-2190
MAX 100W E26 MED
MAX 18W CFL E26 MED



D8-2191
MAX 100W E26 MED
MAX 23W CFL E26 MED



Ventitrentatre

Ventitrentatre

IP40

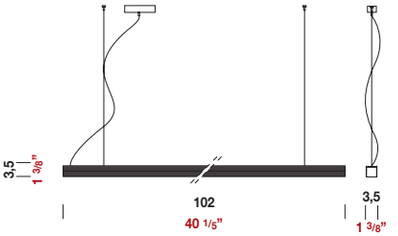
Suspension LED in extruded aluminum, painted white with reflector and screen.

LED TECHNOLOGY

D8-1403

LED 1920lm 17W 3000K Ra 80

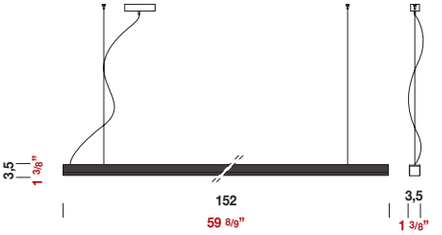
WITH SCREEN + REFLECTOR 61

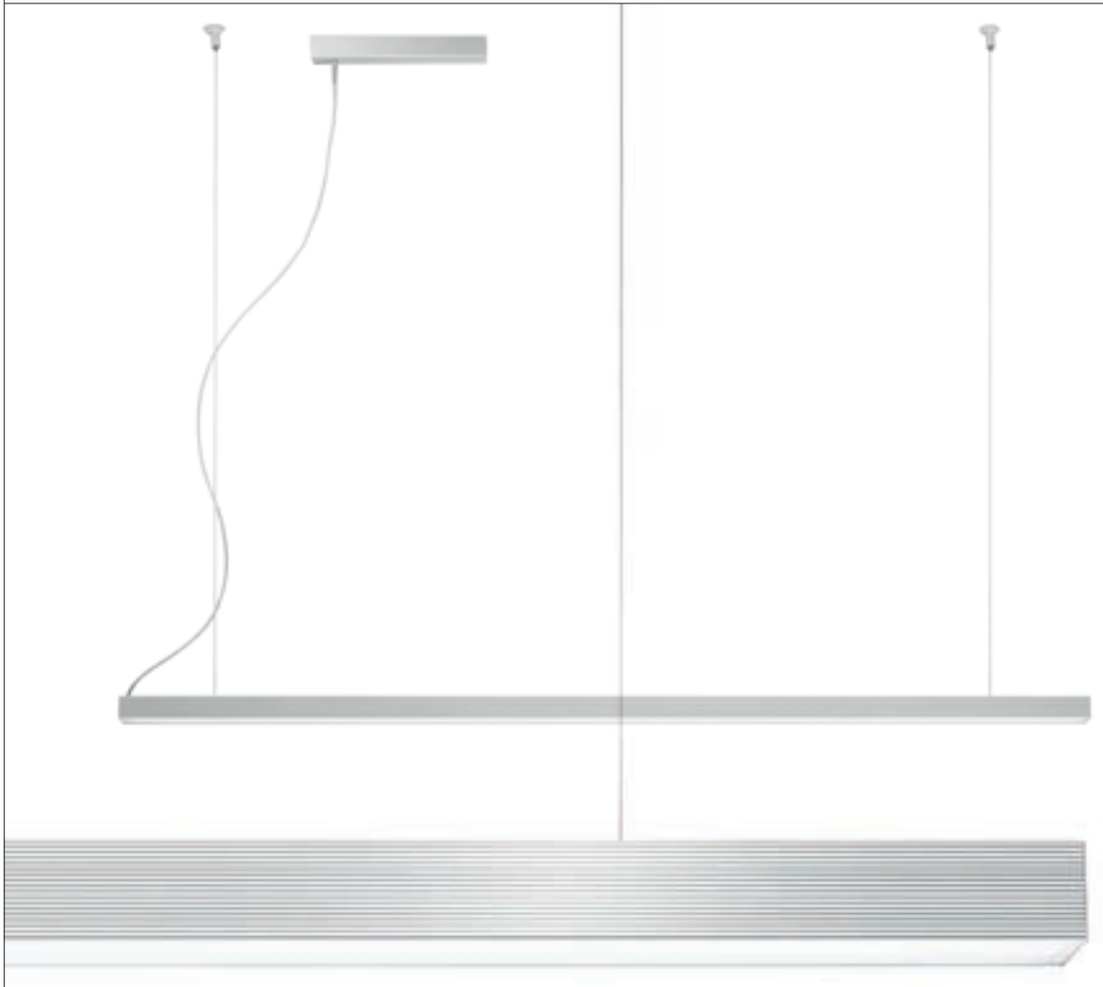


D8-1404

LED 2880lm 25,5W 3000K Ra 80

WITH SCREEN + REFLECTOR 62





n° PHOTOMETRIC DATA ON PAGES 638

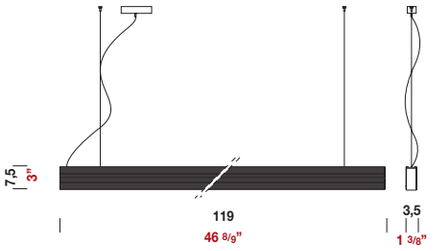
Ventitrentacinque

Ventitrentacinque

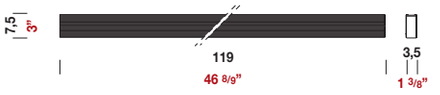
IP40

Suspension and ceiling lights made of extruded aluminum, painted white.
Complete with electronic ballast and reflector.

D8-1405
54W HO54SLS T5 100



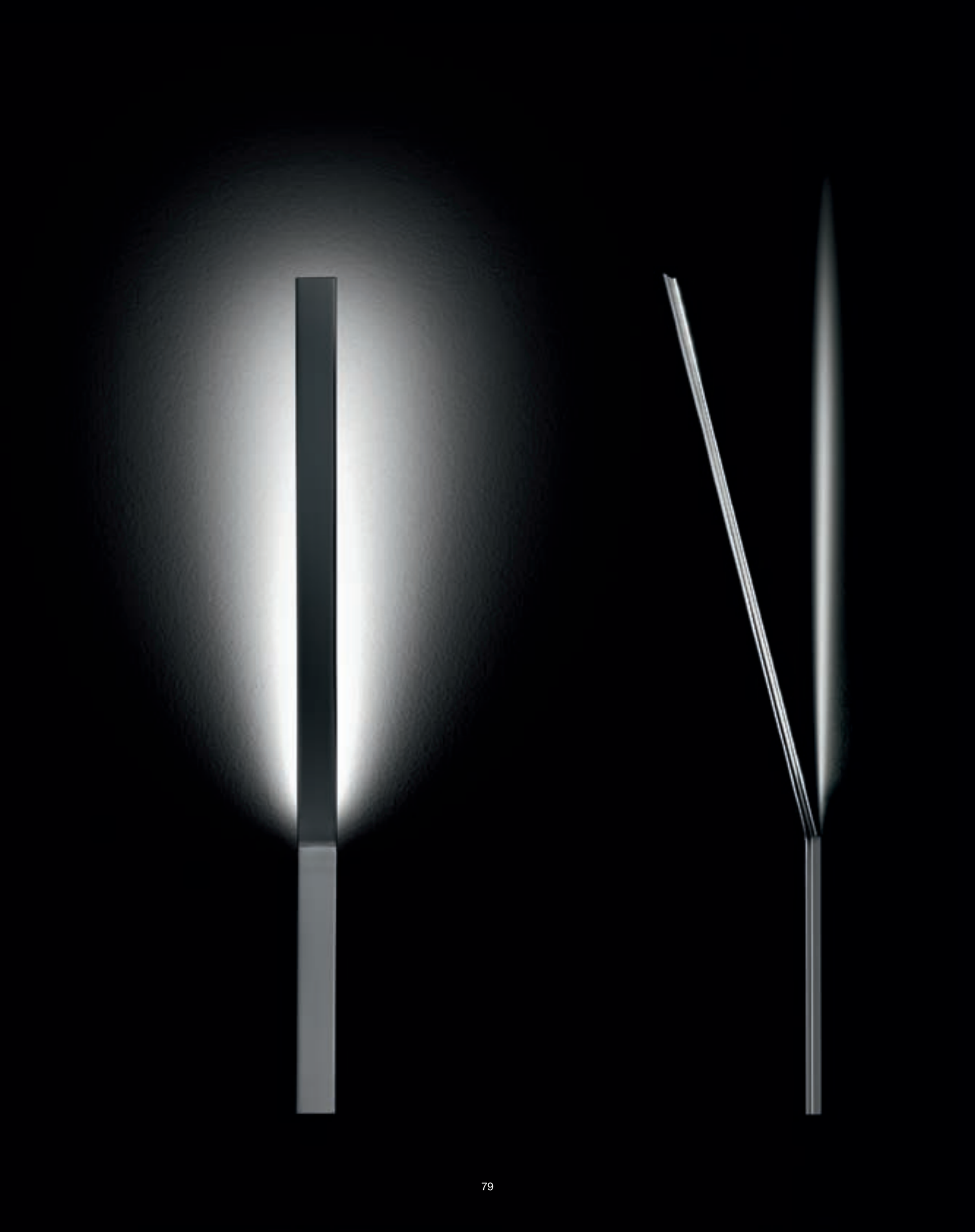
D8-2206
54W HO54SLS T5 100



n° PHOTOMETRIC DATA ON PAGES 638

Ypsilon

Team Design 2013



YPSILON

TEAM DESIGN 2013

IP20

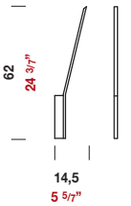
Led wall lamp in white, black, chrome plated brass with recessed or external fitting. Optional electrical box cover included.

LED TECHNOLOGY

SURFACE

D8-3309 - White
D8-3310 - Black
D8-3311 - Chrome

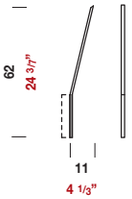
LED 1200lm 11W 3000K Ra 80



RECESSED

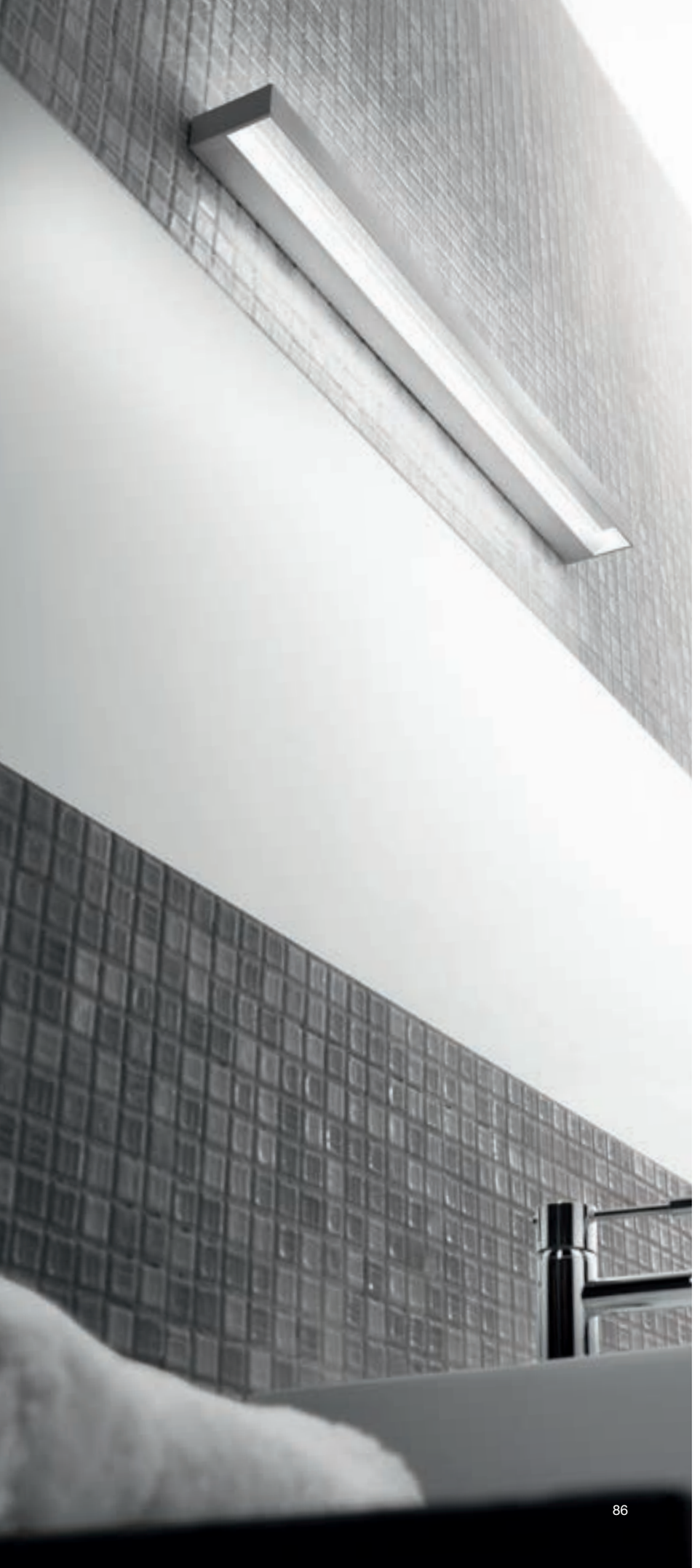
D8-3320 - White
D8-3321 - Black
D8-3322 - Chrome

LED 1200lm 11W 3000K Ra 80



ZeroLed

Team Design 2012



ZeroLed

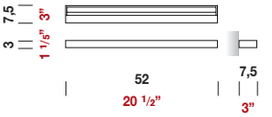
TEAM DESIGN 2012

IP20

Wall/ceiling lamps in white metal, metallic brown, chrome, gold leaf complete with LED and driver.
Optional electrical box cover included.
Silver leaf available upon request.

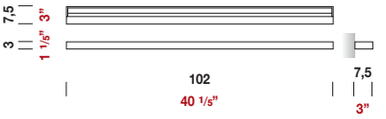
D8-3312 - White
D8-3313 - Gold Leaf
D8-3314 - Chrome
D8-3315 - Metalized Brown

LED 960lm 8,5W 3000K Ra 80



D8-3316 - White
D8-3317 - Gold Leaf
D8-3318 - Chrome
D8-3319 - Metalized Brown

LED 1920lm 17W 3000K Ra 80



Interior

From page 90 to 443

ONE TWO THREE FOUR AFEF AGAVE ALL HALO ALL FLUO ALVI BIRNE BLANCA BLISSY BLOW BLOW-MINI BOLLARD BONBON CANDLE CARRÈ CLASSIC CROSS DEBUT DELPHINA DISCO DOMINO DOMI-NO-INOX DREAMY FLAN FLORAL GLIM JAZZ KUBIK LINE LUCILLA NIGHT NOA POTTER RIMMEL RING RING-INOX SATURN SPYRA TECLA TILLY TOURBILLON TOY TOY-GYPSO TRACK TU-B TUTU TWISTER VIKI WAVE WILLY WING WING-MINI ZENITH

One

Team Design 2010

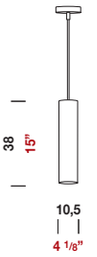
One

TEAM DESIGN 2010

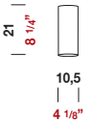
IP20 (IP40-LED)

Suspension and ceiling lamp in round aluminum tube. White, metalized brown, sanded aluminum, silver leaf.
Silver leaf available upon request.

D8-1346 - White
D8-1347 - Gold Leaf
D8-1349 - Sanded Aluminum
D8-1350 - Metalized Brown
MAX 75W HALOPAR 30 E26 MED 59



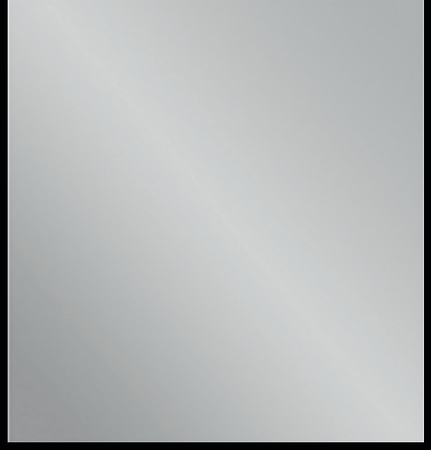
D8-2157 - White
D8-2158 - Gold Leaf
D8-2160 - Sanded Aluminum
D8-2161 - Metalized Brown
MAX 75W HALOPAR 30 E26 MED 59



n° PHOTOMETRIC DATA ON PAGES 638

Two

Team Design 2010



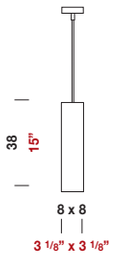
Two

TEAM DESIGN 2010

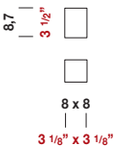
IP20 (IP40-LED)

Suspension and ceiling lamp in squared aluminum tube. White, metalized brown, sanded aluminum, gold leaf. Silver leaf available upon request.

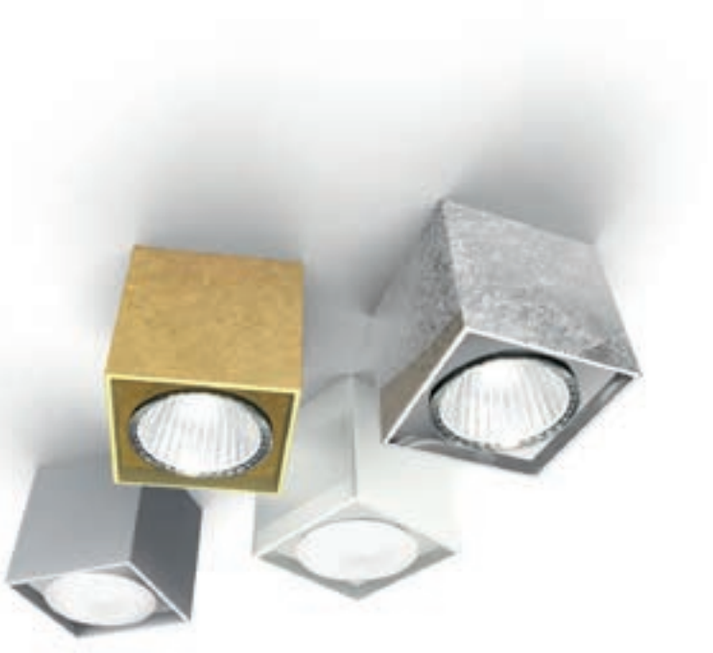
D8-1351 - White
D8-1352 - Gold Leaf
D8-1354 - Sanded Aluminum
D8-1355 - Metalized Brown
MAX 75W HALOPAR 20 GU10 60



D8-2162 - White
D8-2163 - Gold Leaf
D8-2165 - Sanded Aluminum
D8-2166 - Metalized Brown
MAX 75W HALOPAR 20 GU10 60



n° PHOTOMETRIC DATA ON PAGES 638



Three

Team Design 2011

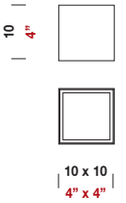
Three

TEAM DESIGN 2011

IP40

Wall/ceiling lamp in aluminum and glass: white, metalized brown and sanded aluminum.

REGISTERED DESIGN



D8-2167 - White
D8-2168 - Sanded Aluminum
D8-2169 - Metalized Brown
MAX 75W MR20 GU10 74a

Can be mounted as a wall lamp

n° PHOTOMETRIC DATA ON PAGES 638

Four

Team Design 2011

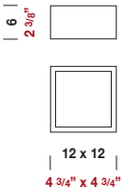
Four

TEAM DESIGN 2011

IP65

Wall/ceiling lamp IP65 in aluminum casting. Brown metalized stainless MARINE AISI 316 and matte glass.

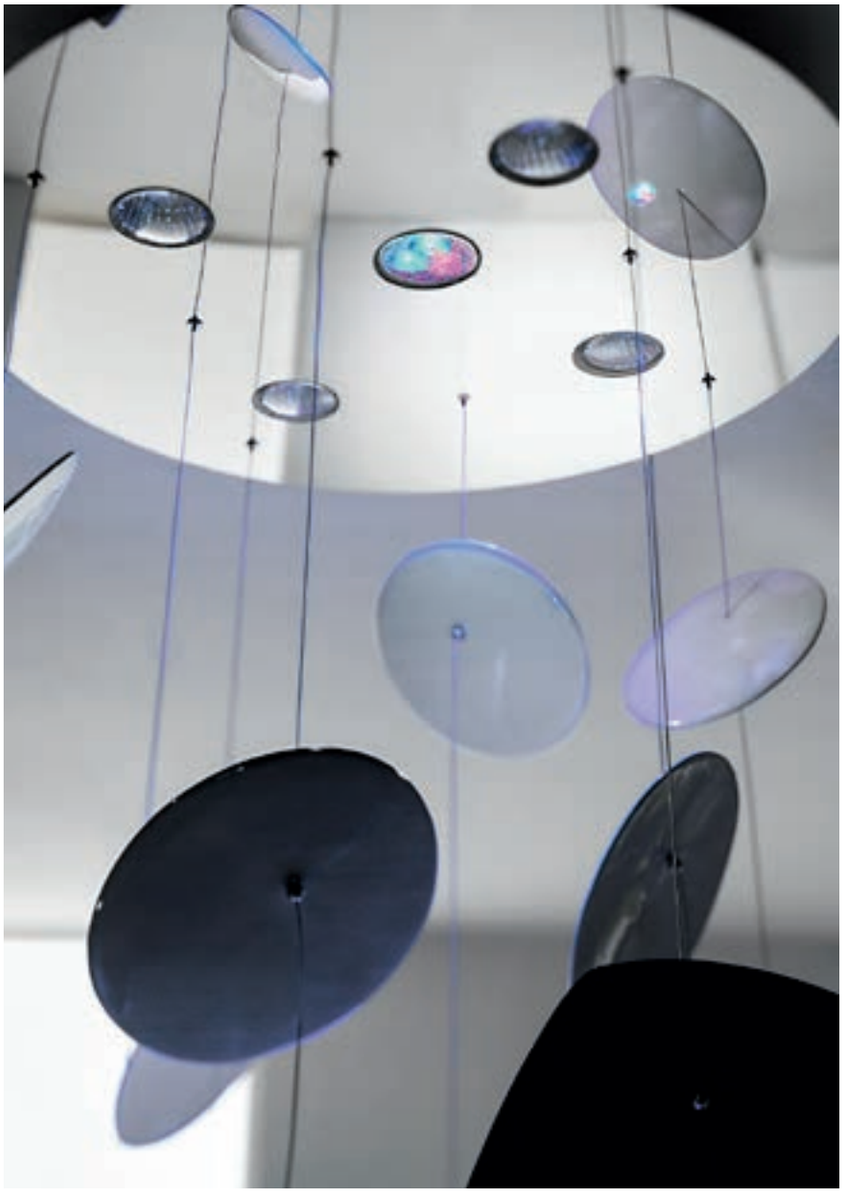
D8-2207
MAX 35W G9



n° PHOTOMETRIC DATA ON PAGES 638

Afef

Enzo Panzeri 2008



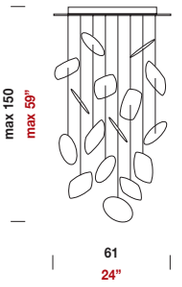
Afef

ENZO PANZERI 2008

IP20

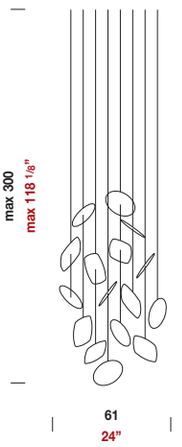
Suspension in polished stainless steel and steel wires with decorative elements in ceramics. Wall lamp in gray metalized painted steel with decorative elements in ceramics.

D8-1149 - W/W - Polish Stainless Steel
D8-1150 - W/B - Polish Stainless Steel
4xMAX 75W MR20 GU10



D8-1153 - W/W
D8-1154 - W/B

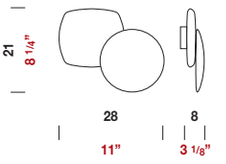
Kit composed of 8 wires h. 300 cm to substitute the series ones, 16 ceramic elements and 16 fixings in addition to the series ones



WHITE/WHITE
W/W

WHITE/BLACK
W/B

D8-3125 - W/W - Polish Stainless Steel
D8-3126 - W/B - Polish Stainless Steel
2xMAX 60W G9



Agave

Diego Chilò 2009

Agave

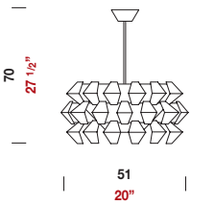
DIEGO CHILÒ 2009

IP20

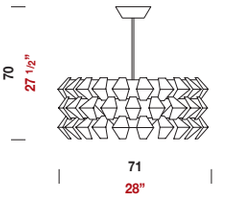
Suspensions, ceiling, wall lamps in pieces of white painted metal, gold leaf and silver leaf (available on request). Matte glass.

REGISTERED DESIGN

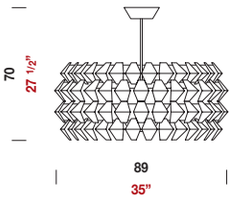
D8-1178 - White
D8-1178G - Gold Leaf
D8-1178S - Silver Leaf
2xMAX 23W CFL E26 MED



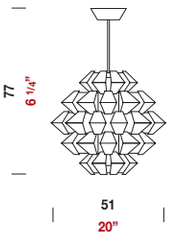
D8-1179 - White
D8-1179G - Gold Leaf
D8-1179S - Silver Leaf
3xMAX 30W CFL E26 MED



D8-1180 - White
D8-1180G - Gold Leaf
D8-1180S - Silver Leaf
3xMAX 30W CFL E26 MED

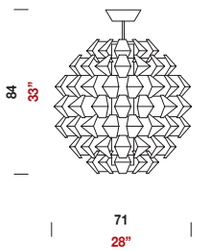


D8-1181 - White
D8-1181G - Gold Leaf
D8-1181S - Silver Leaf
MAX 30W CFL E26 MED
+ 75W HALOPAR 20 GU10

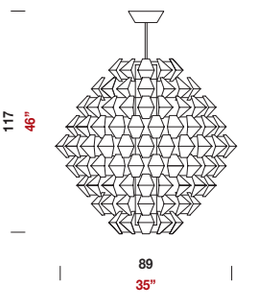


Available in compact fuorescent.
Max. 1 x 42W G24q-4. Add Suffix **F142** to model no.
Lower wattages are avaiable upon request.

D8-1182 - White
D8-1182G - Gold Leaf
D8-1182S - Silver Leaf
4xMAX 30W CFL E26 MED
+ 75W HALOPAR 20 GU10



D8-1183 - White
D8-1183G - Gold Leaf
D8-1183S - Silver Leaf
6xMAX 40W E26 MED
6xMAX 30W CFL E26 MED
+ 75W HALOPAR 20 GU10



Agave

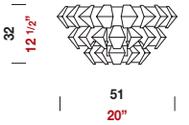
DIEGO CHILÒ 2009

IP20

Suspensions, ceiling, wall lamps in pieces of white painted metal, gold leaf and silver leaf (available on request). Matte glass.

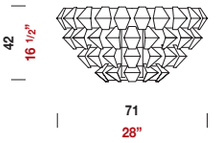
REGISTERED DESIGN

D8-2098 - White
D8-2098G - Gold Leaf
D8-2098S - Silver Leaf
MAX 23W CFL E26 MED

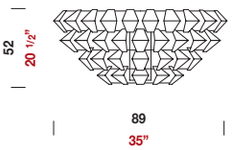


Available in compact fuorescent.
Max. 1 x 42W G24q-4. Add Suffix **F142** to model no.
Lower wattages are avaiable upon request.

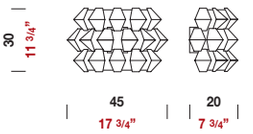
D8-2099 - White
D8-2099G - Gold Leaf
D8-2099S - Silver Leaf
3xMAX 30W CFL E26 MED

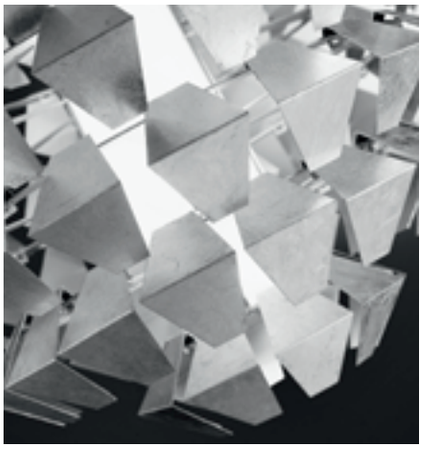


D8-2100 - White
D8-2100G - Gold Leaf
D8-2100S - Silver Leaf
3xMAX 30W CFL E26 MED

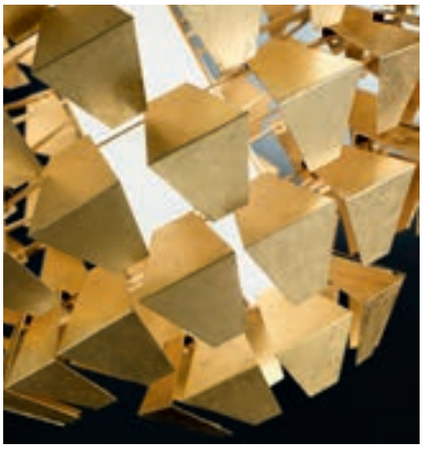


D8-3146 - White
D8-3146G - Gold Leaf
D8-3146S - Silver Leaf
2xMAX 23W CFL E26 MED





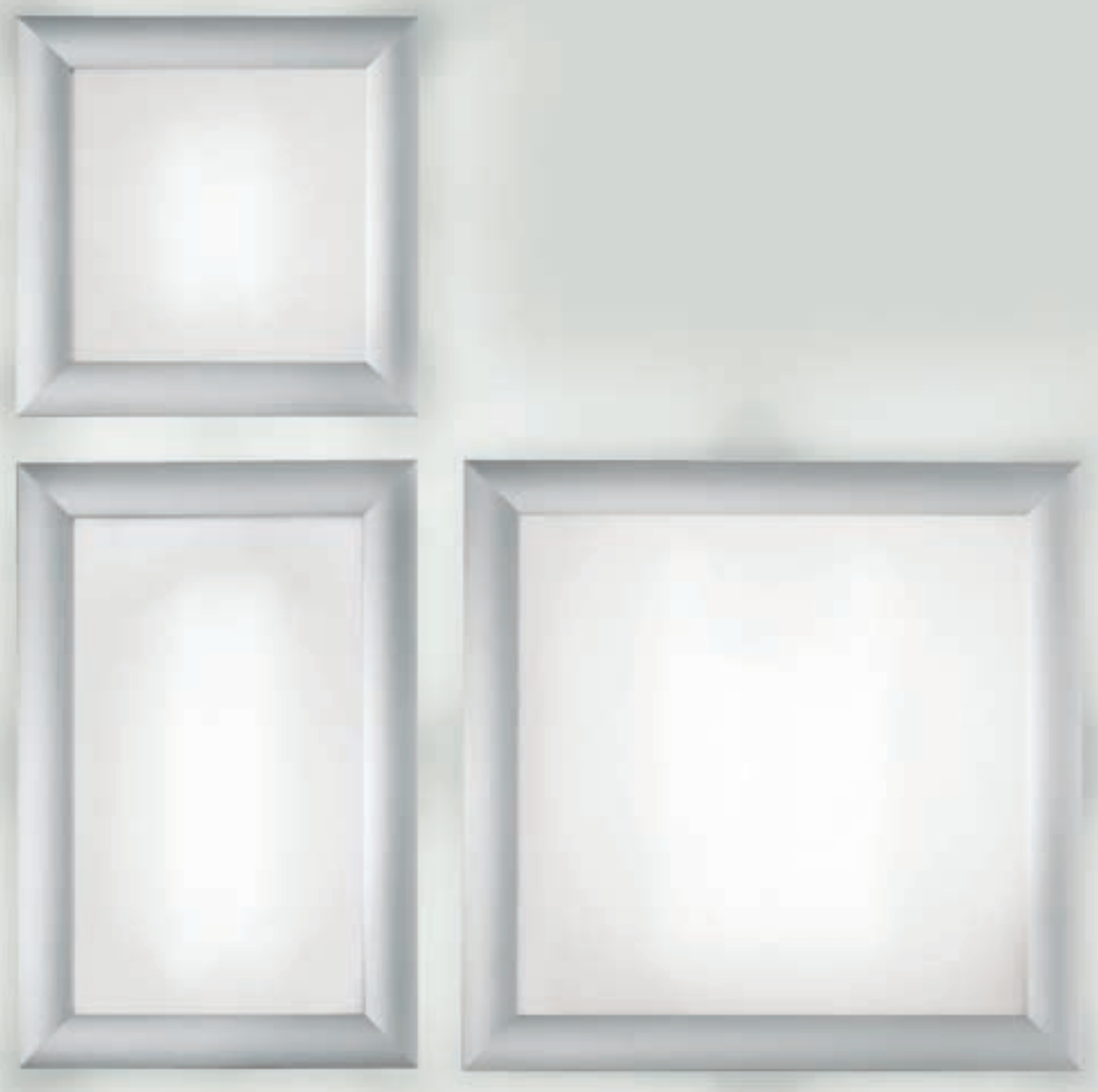
Silver Leaf



Gold Leaf

All Fluo

Enzo Panzeri 2005 restyling 2013



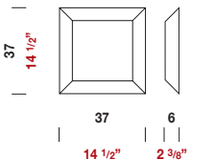
All Fluo

ENZO PANZERI 2005
RESTYLING 2013

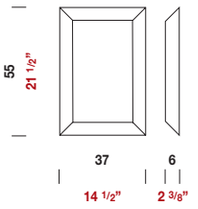
IP30

Ceiling and wall lamp with frame in sanded aluminum, white, gold leaf. matte glass.

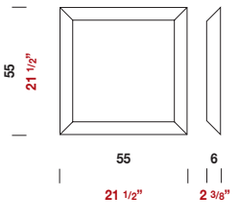
D8-2208 - White
D8-2209 - Gold Leaf
D8-2210 - Sanded Aluminum
2x18W 2G11



D8-2211 - White
D8-2212 - Gold Leaf
D8-2213 - Sanded Aluminum
2x36W 2G11



D8-2214 - White
D8-2215 - Gold Leaf
D8-2216 - Sanded Aluminum
4x36W 2G11



Alvi

Enzo Panzeri 2003

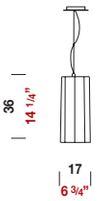
Alvi

ENZO PANZERI 2003

IP20 (Table)

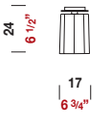
Floor, table, wall, ceiling lamps and suspension in metalized gray metal. Blown white matte glass.

D8-1007
MAX 100W E26 MED



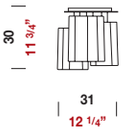
Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-2001
MAX 100W E26 MED



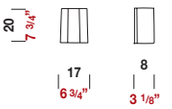
Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-2002
3xMAX 100W E26 MED



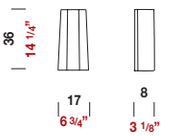
Available in compact fuorescent.
Max. 3 x 26W G24q-3. Add Suffix **F326** to model no.
Lower wattages are avaiable upon request.

D8-3009
MAX 100W E26 MED



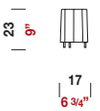
Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-3010
MAX 100W E26 MED



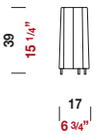
Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-4011
MAX 60W E26 MED



Available in compact fuorescent.
Max. 1 x 13W G24q-1. Add Suffix **F123** to model no.

D8-4012
MAX 100W E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-4013
MAX 100W E26 MED
with dimmer

Birne

Highlight 2005

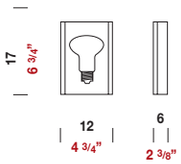
Birne

HIGHLIGHT 2005

IP20

Stainless steel wall lamp.
Clear cast glass.

D8-3074
MAX 35W G9



Blanca

Federico Churba 2012

Blanca

FEDERICO CHURBA 2012

IP40

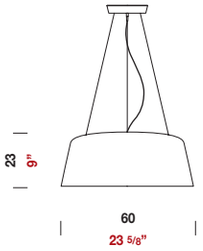
Suspension in LED of the latest generation. Glossy white and brown metalized turned aluminum piece and opal polymethylmethacrylate (PMMA) diffuser.

D8-1415 - White
D8-1416 - Metalized Brown

LED 6000lm 78W 3000K Ra 80 116

D8-1417 - White
D8-1418 - Metalized Brown

LED 6000lm 78W 3000K Ra 80 1...10 V 116
dimmable



n° PHOTOMETRIC DATA ON PAGES 638

Blissy

Silvia Poma 2003

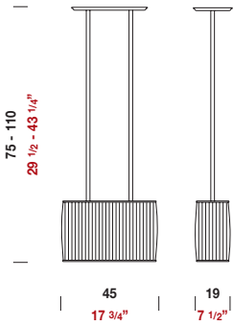
Blissy

SILVIA POMA 2003

IP20 (Table/Floor)

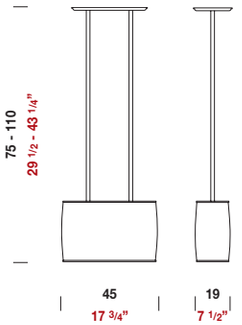
Suspension, floor, table and wall lamp in metalized gray or metalized brown.
Ivory soft pleat or white lampshade. Glass screen included, except for floor lamp.

D8-1036 - Metalized Gray
Soft Pleat Lampshade
D8-1037 - Metalized Brown
Soft Pleat Lampshade
MAX 100W E26 MED
MAX 30W CFL E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.

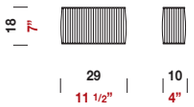
D8-1038 - Metalized Gray
White Lampshade
D8-1039 - Metalized Brown
White Lampshade
MAX 100W E26 MED
MAX 30W CFL E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.

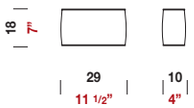
D8-3043
Soft Pleat Lampshade
MAX 40W E26 MED

D8-3044
Soft Pleat Lampshade
26W G24 q-3

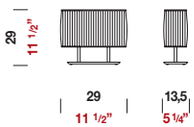


D8-3045
White Lampshade
MAX 40W E26 MED

D8-3046
White Lampshade
26W G24 q-3

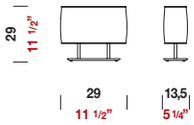


D8-4048 - Metalized Gray
Soft Pleat Lampshade
D8-4049 - Metalized Brown
Soft Pleat Lampshade
MAX 60W E26 MED
MAX 23W CFL E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages a avaiable upon request.

D8-4050 - Metalized Gray
White Lampshade
D8-4051 - Metalized Brown
White Lampshade
MAX 60W E26 MED
MAX 23W CFL E26 MED



SOFT PLEAT LAMPSHADE

WHITE LAMPSHADE

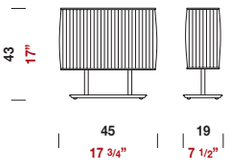
Blissy

SILVIA POMA 2003

IP20 (Table/Floor)

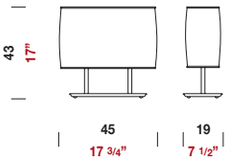
Suspension, floor, table and wall lamp in metalized gray or metalized brown.
Ivory soft pleat or white lampshade. Glass screen included, except for floor lamp.

D8-4052 - Metalized Gray Soft Pleat Lampshade
D8-4053 - Metalized Brown Soft Pleat Lampshade
MAX 100W E26 MED
MAX 30W CFL E26 MED



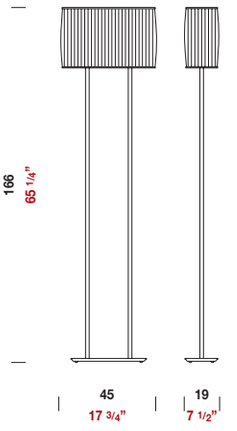
Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-4054 - Metalized Gray White Lampshade
D8-4055 - Metalized Brown White Lampshade
MAX 100W E26 MED
MAX 30W CFL E26 MED



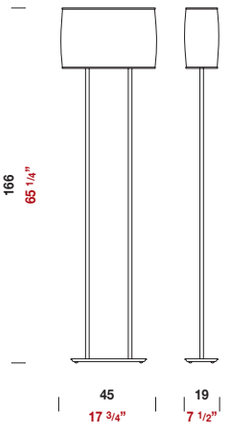
Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-4056 - Metalized Gray Soft Pleat Lampshade
D8-4057 - Metalized Brown Soft Pleat Lampshade
MAX 100W E26 MED
with dimmer



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-4058 - Metalized Gray White Lampshade
D8-4059 - Metalized Brown White Lampshade
MAX 100W E26 MED
with dimmer



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

SOFT PLEAT LAMPSHADE

WHITE LAMPSHADE

Blow

Enzo Panzeri - Mario Ornaghi 2003

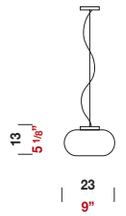
Blow

ENZO PANZERI
MARIO ORNAGHI 2003

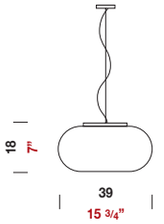
IP20 (Table/Floor)

Table, floor, ceiling and wall lamps and suspensions in Matte nickel metal.
Blown white Matte glass.

D8-1004 - Nickel
MAX 50W E12 XENON

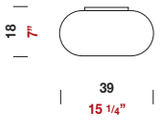


D8-1005 - Nickel
MAX 75W E26 MED
MAX 18W CFL E26 MED

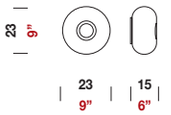


Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

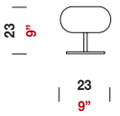
D8-2000 - Nickel
2xMAX 60W E26 MED
2xMAX 23W CFL E26 MED



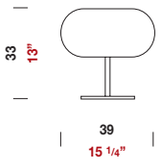
D8-3006 - Nickel
MAX 100W E26 MED



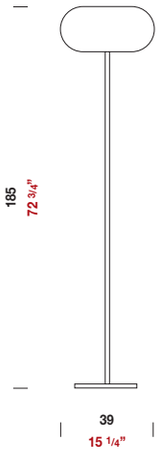
D8-4006 - Nickel
MAX 50W E12 XENON



D8-4007 - Nickel
MAX 100W E26 MED
MAX 18W CFL E26 MED



D8-4008 - Nickel
MAX 100W E26 MED
with dimmer



Blow mini

Enzo Panzeri 2003

Blow mini

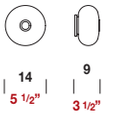
ENZO PANZERI 2003

IP20 (Table/Floor)

Floor, table, wall, ceiling and suspensions in Matte nickel metal.
Blown white matte glass.

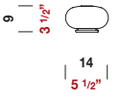
D8-1006 - Nickel
MAX 35W G9

D8-3008 - Nickel
MAX 35W G9



Can be mounted as a ceilingl lamp

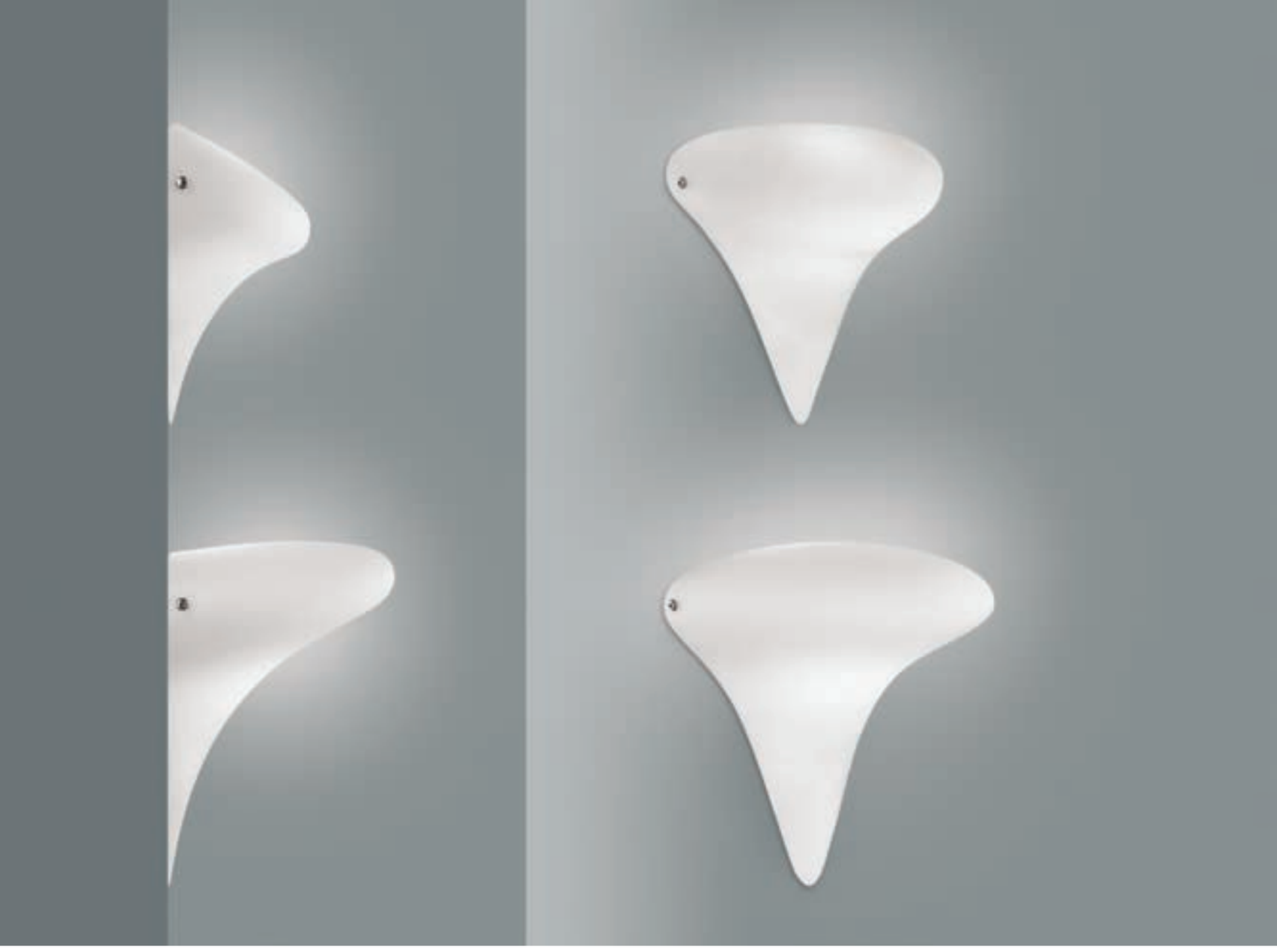
D8-4009 - Nickel
MAX 35W G9



D8-4010 - Nickel
MAX 35W G9

Bollard

Enzo Panzeri 2006



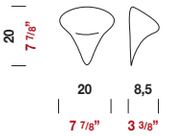
Bollard

ENZO PANZERI 2006

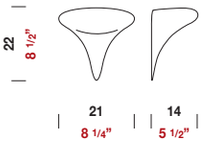
IP20 (Table)

Table and wall lamps in matte white blown glass. Table lamps fitting in solid turned Matte painted metal, wall lamp fitting in white paint finish.

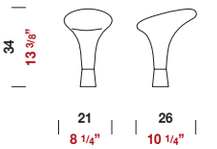
D8-3087 - Steel
MAX 75W RSC-T3Q 78mm



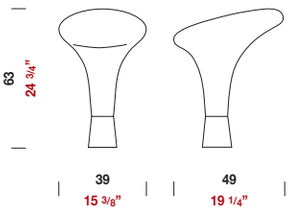
D8-3088 - Steel
MAX 75W RSC-T3Q 78mm



D8-4090 - Steel
MAX 50W E12 XENON



D8-4091 - Steel
MAX 100W E26 MED
with dimmer



Bonbon

Valerio Bottin 2011

Bonbon

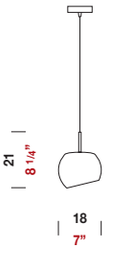
VALERIO BOTTIN 2011

IP20 (Table)

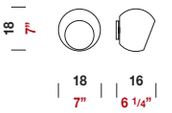
Suspension, wall and table lamps in nickel. Blown white matte glass.

REGISTERED DESIGN

D8-1362 - Nickel
MAX 35W G9

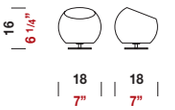


D8-3227 - Nickel
MAX 35W G9

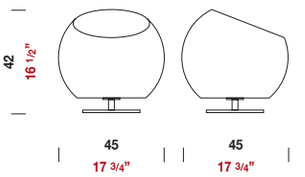


Can be mounted as a ceiling lamp

D8-4325 - Nickel
MAX 35W G9



D8-4326 - Nickel
MAX 100W E26 MED
with dimmer



Candle

Silvia Poma 2006

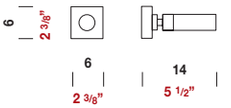
Candle pendant is not available for North America

Candle

SILVIA POMA 2006

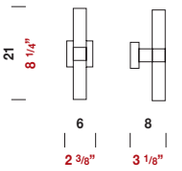
IP20 (IP40 Wall)

Suspensions in metalized gray metal and ceiling/wall lamps in chrome. Borosilicate partially matte glasses.



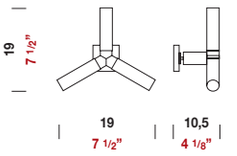
D8-2049 - Chrome
MAX 35W G9

Can be mounted as a ceiling lamp



D8-2050 - Chrome
2xMAX 35W G9

Can be mounted as a ceiling lamp



D8-2051 - Chrome
3xMAX 35W G9

Can be mounted as a ceiling lamp

Carré

Team Design 2006

Carré pelle

by Almini 2007

CASAB
Almanni 2004

Carré

TEAM DESIGN 2006

Carré pelle

BY ALMINI 2007

IP20 (Table/Floor)

Table, floor and adjustable wall lamps in chrome plated brass. Square white or recycled leather lampshade.

CS-WHI **CS-BLA** **CS-RED**

CC-WHI **CC-BLA** **CC-RED**

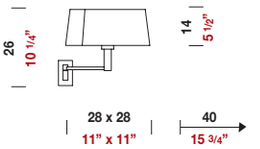
CBS-BRO **CBS-BLA**

Carré

D8-3090
MAX 60W E26 MED
MAX 18W CFL E26 MED

Carré pelle

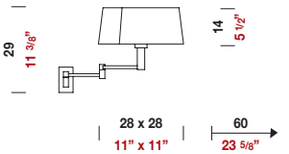
D8-3150 - CC/WHI
D8-3151 - CC/BLA
D8-3152 - CC/RED
D8-3154 - CS/WHI
D8-3155 - CS/BLA
D8-3156 - CS/RED
D8-3161 - CBS/BRO
D8-3162 - CBS/BLA
MAX 60W E26 MED
MAX 18W CFL E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-3091
MAX 60W E26 MED
MAX 18W CFL E26 MED

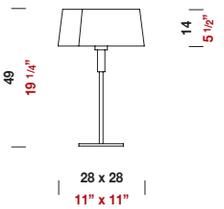
D8-3112 - CC/WHI
D8-3113 - CC/BLA
D8-3114 - CC/RED
D8-3116 - CS/WHI
D8-3117 - CS/BLA
D8-3118 - CS/RED
D8-3123 - CBS/BRO
D8-3124 - CBS/BLA
MAX 60W E26 MED
MAX 18W CFL E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

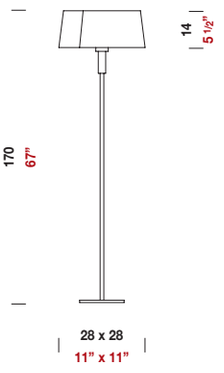
D8-4092
MAX 60W E26 MED
MAX 18W CFL E26 MED

D8-4125 - CC/WHI
D8-4126 - CC/BLA
D8-4127 - CC/RED
D8-4129 - CS/WHI
D8-4130 - CS/BLA
D8-4131 - CS/RED
D8-4136 - CBS/BRO
D8-4137 - CBS/BLA
MAX 60W E26 MED
MAX 18W CFL E26 MED

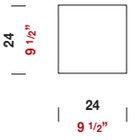


D8-4337
MAX 60W E26 MED
MAX 23W CFL E26 MED

D8-4142 - CC/WHI
D8-4143 - CC/BLA
D8-4144 - CC/RED
D8-4146 - CS/WHI
D8-4147 - CS/BLA
D8-4148 - CS/RED
D8-4153 - CBS/BRO
D8-4154 - CBS/BLA
MAX 60W E26 MED
MAX 23W CFL E26 MED



D8-9017



Glass screen for lampshade

Classic

Team Design 1979

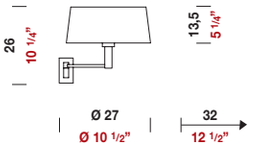
Classic

TEAM DESIGN 1979

IP20 (Table/Floor)

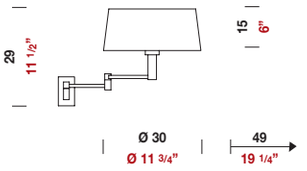
Extending floor, table and wall lamp in polished brass in chrome and white shade.

D8-3047 - Polished Brass
D8-3048 - Chrome
MAX 60W E26 MED
MAX 18W CFL E26 MED



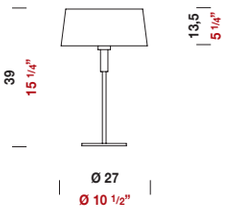
D8-9000

D8-3049 - Polished Brass
D8-3050 - Chrome
MAX 60W E26 MED
MAX 18W CFL E26 MED



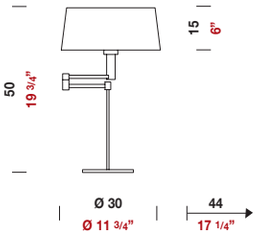
D8-9000

D8-4060 - Polished Brass
MAX 60W E26 MED
MAX 18W CFL E26 MED



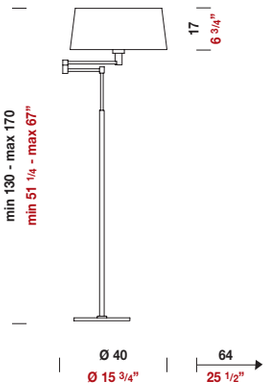
D8-9000

D8-4062 - Polished Brass
D8-4063 - Chrome
MAX 60W E26 MED
MAX 18W CFL E26 MED



D8-9001

D8-4064 - Polished Brass
D8-4065 - Chrome
MAX 100W E26 MED
MAX 23W CFL E26 MED



D8-9002

Cross

Andrea Lazzari 2012

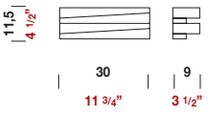
Cross

ANDREA LAZZARI 2012

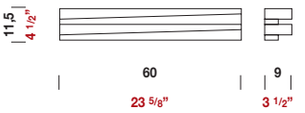
IP40

Wall lamps in white metal, metalized gray, metalized brown. Etched glass diffuser.

D8-3263 - White
D8-3264 - Metalized Gray
D8-3265 - Metalized Brown
24W/830 2G10



D8-3266 - White
D8-3267 - Metalized Gray
D8-3268 - Metalized Brown
2x24W/830 T5



Debut

by Almini 2007

Debut

BY ALMINI 2007

IP20 (Table/Floor)

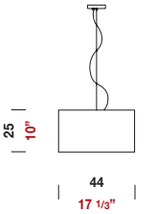
Suspensions, floor, table, ceiling and wall lamps in nickel.
Recycled leather lampshades.

CS-WHI **CS-BLA** **CS-RED**

CC-WHI **CC-BLA** **CC-RED**

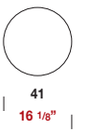
CBS-BRO **CBS-BLA**

D8-1114 - CC/WHI
D8-1115 - CC/BLA
D8-1116 - CC/RED
D8-1118 - CS/WHI
D8-1119 - CS/BLA
D8-1120 - CS/RED
D8-1125 - CBS/BRO
D8-1126 - CBS/BLA
MAX 150W E26 MED
MAX 23W CFL E26 MED

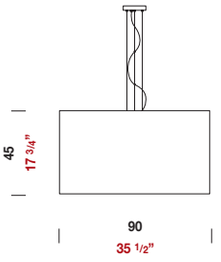


D8-9018
Acrylic screen for lampshade

Available in compact fuorescent.
Max. 3 x 26W G24q-3. Add Suffix **F326** to model no.
Lower wattages are avaiable upon request.



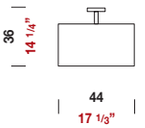
D8-1196 - CC/WHI
D8-1197 - CC/BLA
D8-1198 - CC/RED
D8-1200 - CS/WHI
D8-1201 - CS/BLA
D8-1202 - CS/RED
D8-1207 - CBS/BRO
D8-1208 - CBS/BLA
MAX 4x100W E26 MED
MAX 4x23W CFL E26 MED



Acrylic screen included.

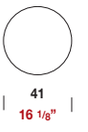
Available in compact fuorescent.
Max. 3 x 26W G24q-3. Add Suffix **F326** to model no.
Lower wattages are avaiable also in HID upon request.

D8-2117 - CC/WHI
D8-2118 - CC/BLA
D8-2119 - CC/RED
D8-2121 - CS/WHI
D8-2122 - CS/BLA
D8-2123 - CS/RED
D8-2128 - CBS/BRO
D8-2129 - CBS/BLA
MAX 150W E26 MED
MAX 23W CFL E26 MED

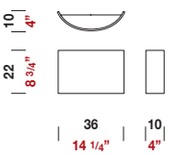


D8-9018
Acrylic screen for lampshade

Available in compact fuorescent.
Max. 3 x 26W G24q-3. Add Suffix **F326** to model no.
Lower wattages are avaiable also in HID upon request.

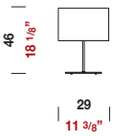


D8-3163 - CC/WHI
D8-3164 - CC/BLA
D8-3165 - CC/RED
D8-3167 - CS/WHI
D8-3168 - CS/BLA
D8-3169 - CS/RED
D8-3174 - CBS/BRO
D8-3175 - CBS/BLA
26W G24q-3



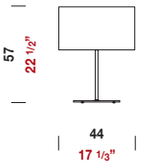
Acrylic screen included

D8-4176 - CC/WHI
D8-4177 - CC/BLA
D8-4178 - CC/RED
D8-4180 - CS/WHI
D8-4181 - CS/BLA
D8-4182 - CS/RED
D8-4187 - CBS/BRO
D8-4188 - CBS/BLA
MAX 60W E26 MED
MAX 23W CFL E26 MED



D8-9021
Acrylic screen for lampshade

D8-4159 - CC/WHI
D8-4160 - CC/BLA
D8-4161 - CC/RED
D8-4163 - CS/WHI
D8-4164 - CS/BLA
D8-4165 - CS/RED
D8-4170 - CBS/BRO
D8-4171 - CBS/BLA
MAX 100W E26 MED
MAX 23W CFL E26 MED



D8-9018
Acrylic screen for lampshade

D8-4193 - CC/WHI
D8-4194 - CC/BLA
D8-4195 - CC/RED
D8-4197 - CS/WHI
D8-4198 - CS/BLA
D8-4199 - CS/RED
D8-4204 - CBS/BRO
D8-4205 - CBS/BLA
MAX 100W E26 MED
MAX 23W CFL E26 MED

D8-9018
Acrylic screen for lampshade

Delphina

Friedrich Reiffer 1995

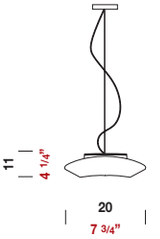
Delphina

FRIEDRICH REIFFER 1995

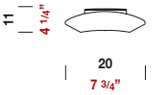
IP20

Wall/ceiling lamp and suspensions in white metal. Blown white matte glass.

D8-1008 - White
MAX 35W G9



D8-2003 - White
MAX 35W G9



D8-2004 - White
MAX 100W RSC-T3Q 78mm

D8-2005 - White
MAX 100W RSC-T3Q 78mm

Disco

Team Design 2006

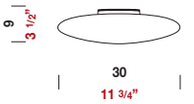
Disco

TEAM DESIGN 2006

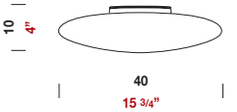
IP20

Wall and ceiling lamp made of white matte blown glass. Invisible white metal part for Ø 30 cm and Ø 40 cm size. Visible white metal part for Ø 50 size.

D8-2006
MAX 60W E26 MED
MAX 14W CFL E26 MED

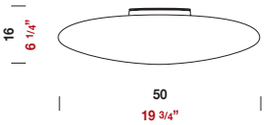


D8-2007
2xMAX 60W E26 MED
2xMAX 18W CFL E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

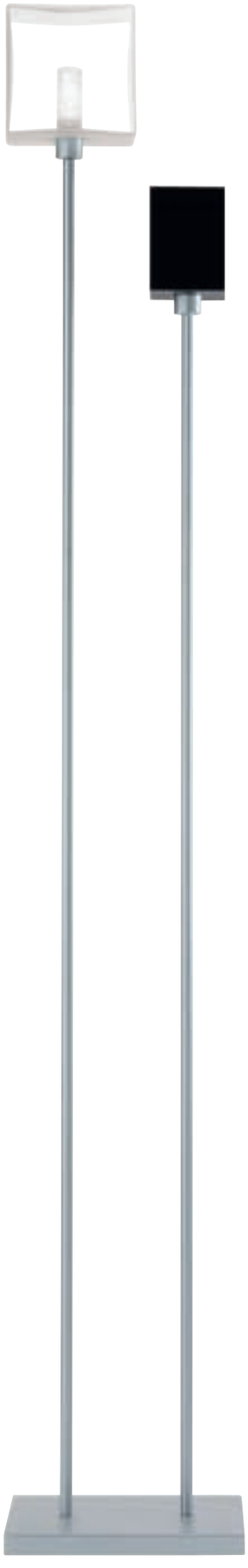
D8-2008
2xMAX 60W E26 MED
2xMAX 23W CFL E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.

Domino

Yohji Terazeri 2005



Domino

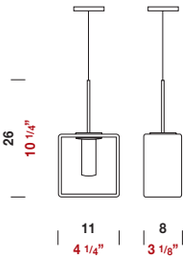
YOHJI TERAZERI 2005

IP40 (Table/Floor)

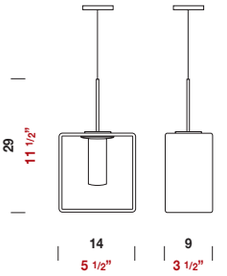
Suspensions, wall/ceiling, table, floor lamp in metalized gray metal. Blown white Matte glass, black, red and orange. In multiple glasses versions (floor and wall/ceiling lamp) available combinations are white/white, white/black, white/ red and white/orange. Gold leaf version also available.

REGISTERED DESIGN

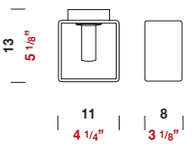
D8-1045 - White
D8-1046 - Black
D8-1047 - Red
D8-1081 - Orange
D8-1383 - Gold Leaf
MAX 35W G9



D8-1048 - White
D8-1049 - Black
D8-1050 - Red
D8-1083 - Orange
D8-1384 - Gold Leaf
MAX 35W G9

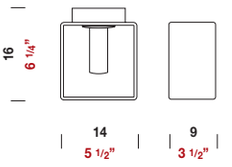


D8-2033 - White
D8-2034 - Black
D8-2035 - Red
D8-2062 - Orange
D8-2183 - Gold Leaf
MAX 35W G9



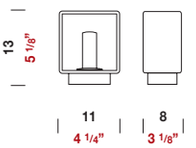
Can be mounted as a wall lamp

D8-2036 - White
D8-2037 - Black
D8-2038 - Red
D8-2064 - Orange
D8-2164 - Gold Leaf
MAX 35W G9



Can be mounted as a wall lamp

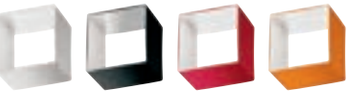
D8-4079 - White
D8-4080 - Black
D8-4081 - Red
D8-4097 - Orange
D8-4330 - Gold Leaf
MAX 35W G9



GOLD LEAF

SILVER LEAF (**AVAILABLE ON REQUEST**)

WHITE **BLACK** **RED** **ORANGE**



Domino

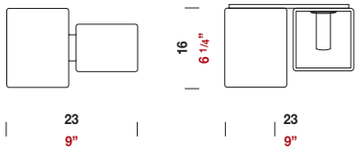
YOHJI TERAZERI 2005

IP40 (Table/Floor)

Suspensions, wall/ceiling, table, floor lamp in metalized gray metal. Blown white Matte glass, black, red and orange. In multiple glasses versions (floor and wall/ceiling lamp) available combinations are white/white, white/black, white/ red and white/orange. Gold leaf version also available.

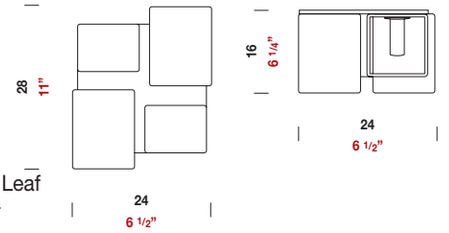
REGISTERED DESIGN

D8-2039 - W/W
D8-2040 - W/B
D8-2041 - W/R
D8-2066 - W/O
D8-2185 - Gold Leaf
MAX 35W G9



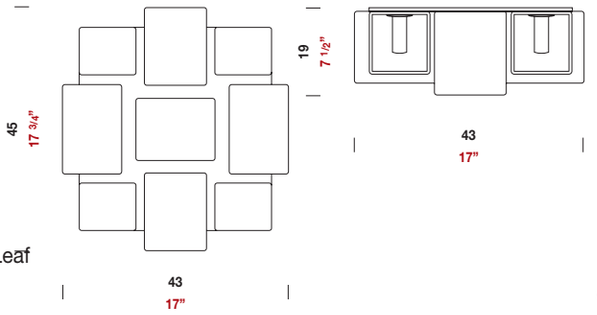
Can be mounted as a wall lamp

D8-2042 - W/W
D8-2043 - W/B
D8-2044 - W/R
D8-2068 - W/O
D8-2186 - Gold Leaf
MAX 35W G9



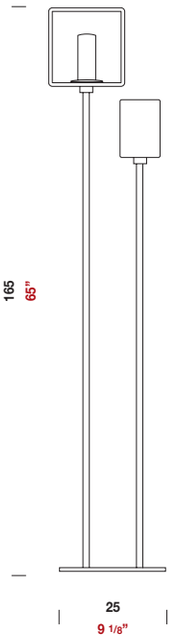
Can be mounted as a wall lamp

D8-2045 - W/W
D8-2043 - W/B
D8-2047 - W/R
D8-2070 - W/O
D8-2187 - Gold Leaf
MAX 35W G9



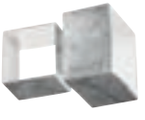
Can be mounted as a wall lamp

D8-4082 - W/W
D8-4083 - W/B
D8-4084 - W/R
D8-4099 - W/O
D8-4332 - Gold Leaf
MAX 35W G9

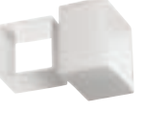


GOLD LEAF

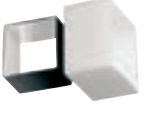
SILVER LEAF (**AVAILABLE ON REQUEST**)



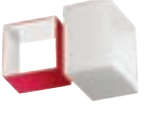
WHITE/WHITE W/W



WHITE/BLACK W/B



WHITE/RED W/R



WHITE/ORANGE W/O

Domino inox

Yohji Terazeri 2006

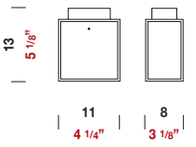
Domino Inox

YOHJI TERAZERI 2006

IP40

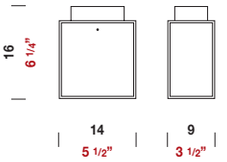
Ceiling/wall lamps in polished stainless steel and metalized gray metal part and protection glasses.

D8-2072
MAX 35W G9



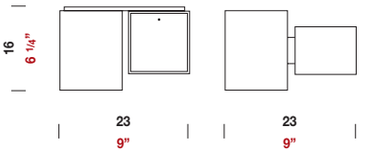
Can be mounted as a wall lamp

D8-2073
MAX 35W G9



Can be mounted as a wall lamp

D8-2074
MAX 35W G9



Can be mounted as a wall lamp

Dreamy

Valerio Bottin 2009

Dreamy

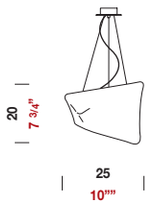
VALERIO BOTTIN 2009

IP20 (Table)

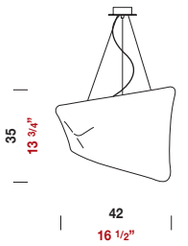
Suspensions, wall/ceiling lamps in white and matte blown white glass.
Table lamps in white or chrome and Matte blown white glass.

REGISTERED DESIGN

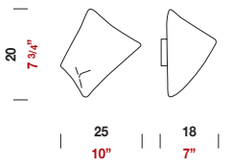
D8-1184 - White
MAX 35W G9



D8-1185 - White
MAX 150W E26 MED
MAX 23W CFL E26 MED

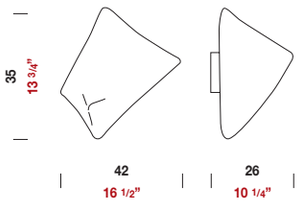


D8-2101 - White
MAX 100W E26 MED
MAX 18W CFL E26 MED



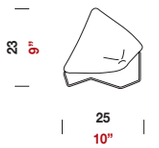
Can be mounted as a wall lamp

D8-2102 - White
MAX 150W E26 MED
MAX 23W CFL E26 MED

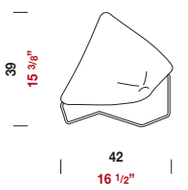


Can be mounted as a wall lamp

D8-4250 - White
D8-4251 - Chrome
MAX 35W G9



D8-4252 - White
D8-4253 - Chrome
MAX 100W E26 MED
MAX 23W CFL E26 MED



Flan

Enzo Panzeri 2007

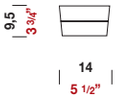
Flan

ENZO PANZERI 2007

IP40

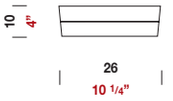
Wall/ceiling lamps in sanded aluminum and blown glass.

D8-2059
MAX 35W G9



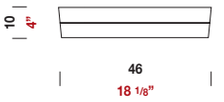
Can be mounted as a wall lamp

D8-2060
2x26W G24 q-3



Can be mounted as a wall lamp

D8-2061
22W+40W 2GX13



Can be mounted as a wall lamp

Floral

Hiroki Takada 2007

Floral

HIROKI TAKADA 2007

IP20 (Table/Floor)

Floor, table, ceiling and suspensions in aluminum. Fittings in chromed metal with pyrex diffuser.

D8-1074 - Chrome
MAX 35W G9

20
7 3/4"

D8-1075 - Chrome
MAX 100W E26 MED
MAX 18W CFL E26 MED

40
15 3/4"

Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-1076 - Chrome
MAX 150W E26 MED
MAX 30W CFL E26 MED

60
23 5/8"

Available in compact fuorescent.
Max. 1 x 42W G24q-3. Add Suffix **F142** to model no.
Lower wattages are avaiable upon request.

D8-2057 - Chrome
MAX 35W G9

20
7 3/4"

D8-2058 - Chrome
MAX 150W E26 MED
MAX 18W CFL E26 MED

40
15 3/4"

Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-4093 - Chrome
MAX 35W G9

20
7 3/4"

Floral

HIROKI TAKADA 2007

IP20 (Table/Floor)

Floor, table, ceiling and suspensions in aluminum. Fittings in chromed metal with pyrex diffuser.

D8-4094 - Chrome
MAX 100W E26 MED
MAX 18W CFL E26 MED

40
15 3/4”

D8-4095 - Chrome
MAX 100W E26 MED
MAX 30W CFL E26 MED
with dimmer

60
23 5/8”

D8-4094 - Chrome
MAX 100W E26 MED
with dimmer

40
15 3/4”

Glim

Enzo Panzeri 2004

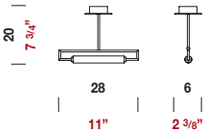
Glim

ENZO PANZERI 2004

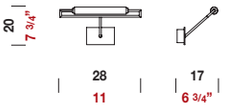
IP40 (Floor/Wall-Floor)

Floor, ceiling and wall lamps in chromed metal or metalized gray metal or white painted metal.
Printed matte pyrex glass.

D8-2019 - Chrome
D8-2020 - Metalized Gray
D8-2175 - White
MAX 200W RSC-T3Q 119mm



D8-3037 - Chrome
D8-3038 - Metalized Gray
D8-3231 - White
MAX 200W RSC-T3Q 119mm

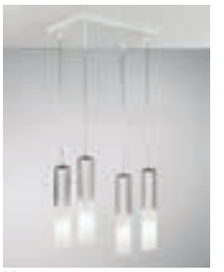


Jazz

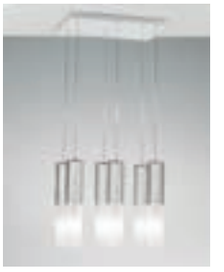
Silvia Poma 2004

M8901-42

M8901-76



M8901-25



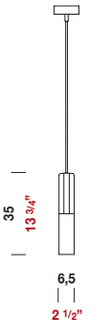
Jazz

SILVIA POMA 2004

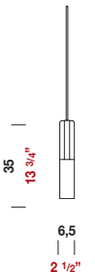
IP20 (Table/Floor)

Suspension, floor, table and wall/ceiling lamps white painted finish or metalized gray metal and double borosilicate glass shades with a partial satin finish.

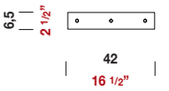
D8-1015 - White
D8-1365 - Metalized Gray
MAX 35W G9



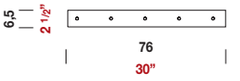
D8-1016 - White
MAX 35W G9



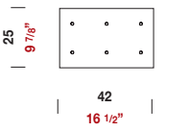
D8-1017 - White
D8-1071 - Metalized Gray
MAX 3 LIGHTS



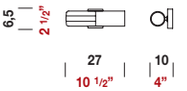
D8-1018 - White
D8-1073 - Metalized Gray
MAX 5 LIGHTS



D8-1019 - White
D8-1072 - Metalized Gray
MAX 6 LIGHTS

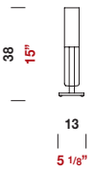


D8-3028 - White
D8-3933 - Metalized Gray
2xMAX 35W G9

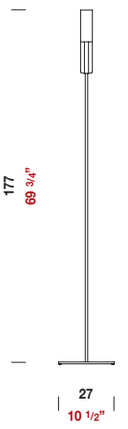


Can be mounted as a ceiling lamp

D8-4036 - White
D8-4328 - Metalized Gray
MAX 35W G9



D8-4037 - White
D8-4329 - Metalized Gray
MAX 35W G9



Kubik

Team Design 2001

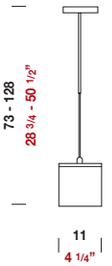
Kubik

TEAM DESIGN 2001

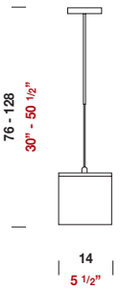
IP40 (IP20 ▣ Table/Floor)

Suspension, ceiling, floor, table and wall lamp in metalized gray metal. Blown white matte glass. LED version also available in wall lamps.

D8-1002
MAX 35W G9



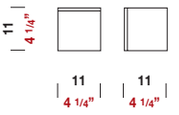
D8-1003
MAX 35W G9



LED TECHNOLOGY

D8-3279
LED 950lm 8W 3000K Ra80 117

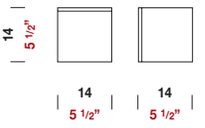
D8-3002
MAX 35W G9



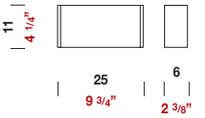
LED TECHNOLOGY

D8-3280
LED1200lm 11W 3000K Ra80 114

D8-3003
MAX 35W G9

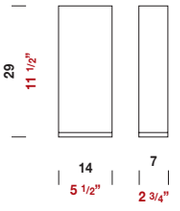


D8-3004
MAX 75W RSC-T3Q 78mm



Available in compact fuorescent.
Max. 1 x 13W G24q-1. Add Suffix **F113** to model no.
Lower wattages are avaiable upon request.

D8-3005
MAX 100W E26 MED
MAX 23W CFL E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

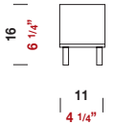
Kubik

TEAM DESIGN 2001

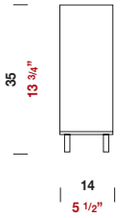
IP40 (IP20 Table/Floor)

Suspension, ceiling, floor, table and wall lamp in metalized gray metal. Blown white Matte glass.

D8-4003
MAX 35W G9

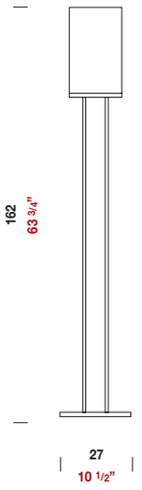


D8-4004
MAX 100W E26 MED
MAX 23W CFL E26 MED



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-4005
MAX 100W E26 MED
with dimmer



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

n° PHOTOMETRIC DATA ON PAGES 638

Line

Team Design 2010

Line

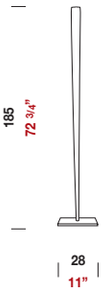
TEAM DESIGN 2010

IP20

Floor and suspension lamp in tapared metal. White, black, metalized brown, chrome, gold leaf.

D8-1356 - White
D8-1357 - Gold Leaf
D8-1358 - Chrome
D8-1359 - Metalized Brown
D8-1420 - Black
MAX 9W retrofit LED (included)

D8-4321 - White
D8-4322 - Gold Leaf
D8-4323 - Chrome
D8-4324 - Metalized Brown
D8-4338 - Black
MAX 100W B15d



Lucilla

Enzo Panzeri 1998

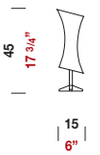
Lucilla

ENZO PANZERI 1998

IP20 (Table)

Table and floor lamps in metalized gray metal.
Blown white and amber matte glass.

D8-4021
MAX 50W E12 XENON

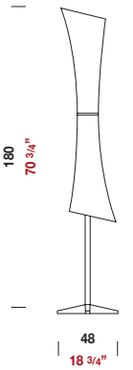


Pyrex diffuser included

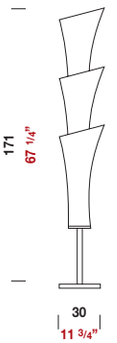
D8-4022
MAX 100W E26 MED
MAX 23W CFL E26 MED

Pyrex diffuser included

D8-4023
4xMAX 60W E26 MED
with dimmer



D8-4024
3xMAX 100W E26 MED
with dimmer



Night

Valerio Bottin 2009

Night

VALERIO BOTTIN 2009

IP40

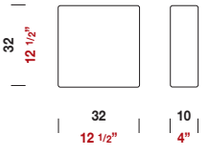
Wall/ceiling lamps in Matte blown white glass. White metal fitting.

REGISTERED DESIGN

D8-2103
MAX 100W RCS-T3Q 119mm

D8-2222
2x26W G24 q-3

D8-2223
2x32W GX24 q-3

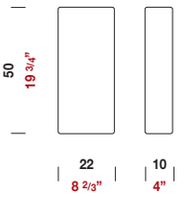


Can be mounted as a wall lamp

D8-2104
MAX 100W RCS-T3Q 119mm

D8-2224
2x26W G24 q-3

D8-2224
2x32W GX24 q-3



Can be mounted as a wall lamp

Noa

Enzo Panzeri 2001

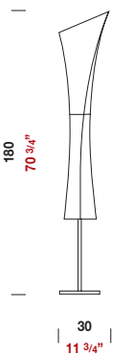
Noa

ENZO PANZERI 2001

IP20

Floor lamp in a nickel finish.
Matte white blown glass.

D8-4025
5xMAX 100W E26 MED
with dimmer



Potter

Valerio Bottin - Enzo Panzeri 2011

Potter

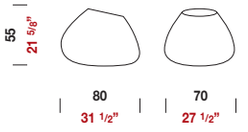
VALERIO BOTTIN
ENZO PANZERI 2011

IP20

REGISTERED DESIGN

D8-4327
White polyethylene

MAX 100W E26 MED
MAX 30W CFL E26 MED + SWITCH

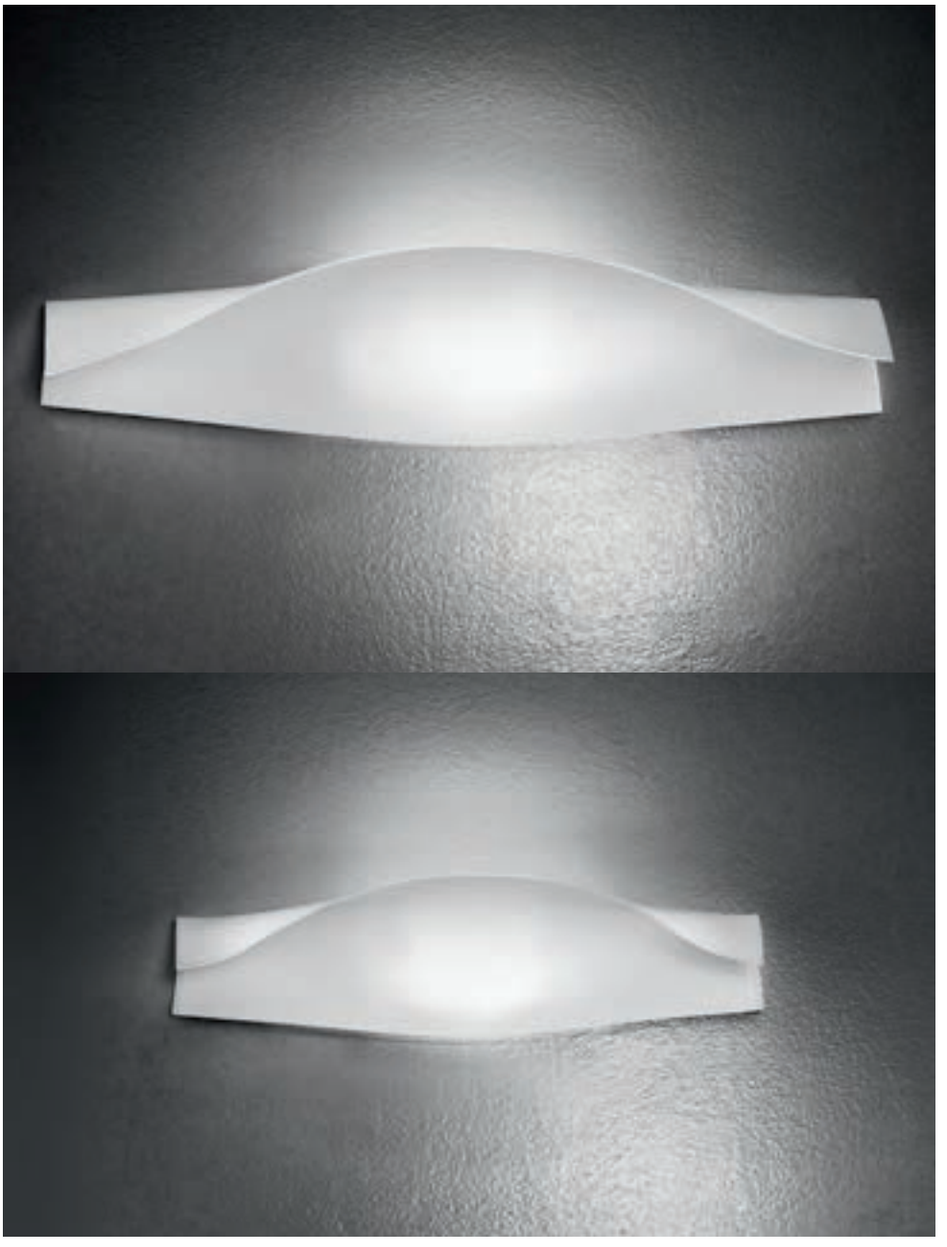


Illuminated interior stool in white polyethylene.

Maximum load 130 kg.

Rimmel

Valerio Bottin 2008

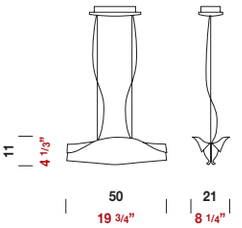


Rimmel

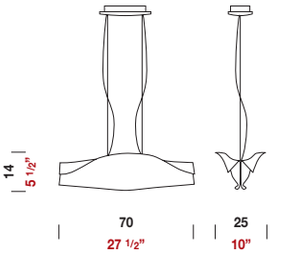
VALERIO BOTTIN 2008

IP20 (Suspension)

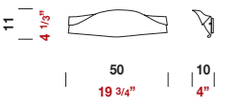
Suspensions with chromed details. Wall lamps in white painted metal. White opal glasses.



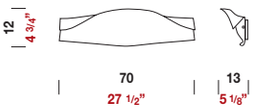
D8-1155
MAX 150W RSC-T3Q 78mm



D8-1156
MAX 150W RCS-T3Q 119mm



D8-3127
MAX 150W RSC-T3Q 78mm



D8-3128
MAX 150W RCS-T3Q 119mm

Ring

Silvia Poma 2007

Ring

SILVIA POMA 2007

IP40
CFL: IP20 (Table)

Suspensions, ceiling lamp in blown.
Plated chrome fitting.

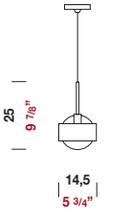
WHITE
WHI

BLACK
BLA

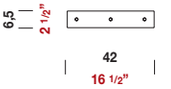
RED
RED

ORANGE
ORA

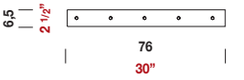
D8-1164 - WHI
D8-1165 - BLA
D8-1166 - RED
D8-1167 - ORA
MAX 35W G9



D8-1017 - White
D8-1071 - Metalized Gray
MAX 3 LIGHTS

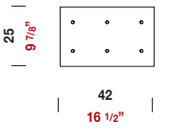


D8-1018 - White
D8-1073 - Metalized Gray
MAX 5 LIGHTS

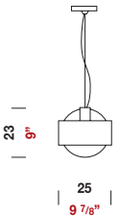


D8-1169 - WHI
D8-1170 - BLA
D8-1171 - RED
D8-1172 - ORA
MAX 35W G9

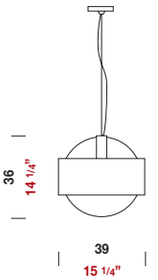
D8-1019 - White
D8-1072 - Metalized Gray
MAX 6 LIGHTS



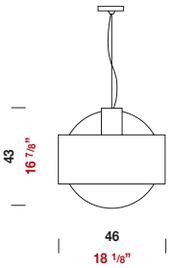
D8-1085 - WHI
D8-1086 - BLA
D8-1087 - RED
D8-1088 - ORA
15W CFL E26 MED G25
60W E26 MED G25



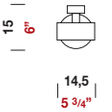
D8-1090 - WHI
D8-1091 - BLA
D8-1092 - RED
D8-1093 - ORA
20W CFL E26 MED G30
100W E26 MED G30



D8-1095 - WHI
D8-1096 - WHI
20W CFL E26 MED G30
150W E26 MED G30



D8-2092 - WHI
D8-2093 - BLA
D8-2094 - RED
D8-2095 - ORA
MAX 35W G9



Ring inox

Silvia Poma 2008

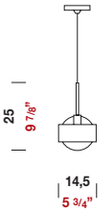
Ring inox

SILVIA POMA 2008

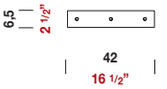
IP40

Suspensions, wall, ceiling lamp
in polished stainless steel.
Polished stainless steel fittings.

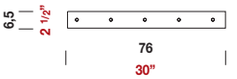
D8-1174
MAX 35W G9



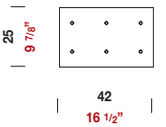
D8-1017 - White
D8-1071 - Metalized Gray
MAX 3 LIGHTS



D8-1018 - White
D8-1073 - Metalized Gray
MAX 5 LIGHTS

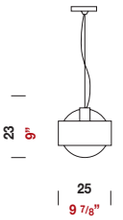


D8-1019 - White
D8-1073 - Metalized Gray
MAX 6 LIGHTS

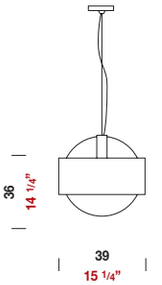


D8-1175
MAX 35W G9

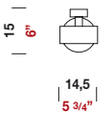
D8-1176
15W CFL E26 MED G25
60W E26 MED G25



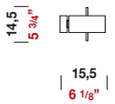
D8-1177
20W CFL E26 MED G30
100W E26 MED G30



D8-2097
MAX 35W G9



D8-3136
MAX 35W G9



Saturn

by Almini 2008

Saturn

BY ALMINI 2008

IP20 (Table/Floor)

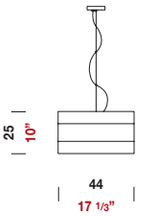
Suspension, floor, table, ceiling and wall lamps in nickel. Recycled leather lampshades.

CS-WHI **CS-BLA** **CS-RED**

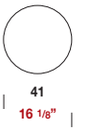
CC-WHI **CC-BLA** **CC-RED**

CBS-BRO **CBS-BLA**

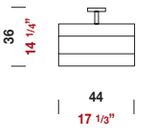
D8-1249 - CC/WHI
D8-1250 - CC/BLA
D8-1251 - CC/RED
D8-1253 - CS/WHI
D8-1254 - CS/BLA
D8-1255 - CS/RED
D8-1260 - CBS/BRO
D8-1261 - CBS/BLA
MAX 150W E26 MED
MAX 23W CFL E26 MED



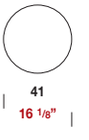
D8-9023
Acrylic screen for lampshade



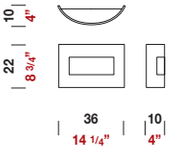
D8-2144 - CC/WHI
D8-2145 - CC/BLA
D8-2146 - CC/RED
D8-2148 - CS/WHI
D8-2149 - CS/BLA
D8-2150 - CS/RED
D8-2155 - CBS/BRO
D8-2156 - CBS/BLA
MAX 150W E26 MED
MAX 23W CFL E26 MED



D8-9023
Acrylic screen for lampshade

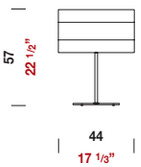


D8-3176 - CC/WHI
D8-3177 - CC/BLA
D8-3178 - CC/RED
D8-3180 - CS/WHI
D8-3181 - CS/BLA
D8-3182 - CS/RED
D8-3187 - CBS/BRO
D8-3188 - CBS/BLA
26W G24 q-3

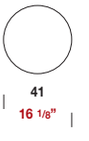


Acrylic screen included

D8-4295 - CC/WHI
D8-4296 - CC/BLA
D8-4297 - CC/RED
D8-4299 - CS/WHI
D8-4300 - CS/BLA
D8-4301 - CS/RED
D8-4306 - CBS/BRO
D8-4307 - CBS/BLA
MAX 100W E26 MED
MAX 23W CFL E26 MED

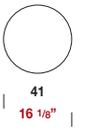


D8-9023
Acrylic screen for lampshade



D8-4308 - CC/WHI
D8-4309 - CC/BLA
D8-4310 - CC/RED
D8-4312 - CS/WHI
D8-4313 - CS/BLA
D8-4314 - CS/RED
D8-4319 - CBS/BRO
D8-4320 - CBS/BLA
MAX 100W E26 MED
MAX 23W CFL E26 MED

D8-9023
Acrylic screen for lampshade



Spyra

Enzo Panzeri 2001

Spyra

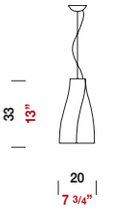
ENZO PANZERI 2001

IP20 (Table)

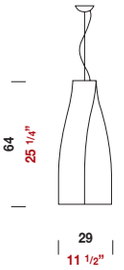
Floor, table, suspension and wall lamp in matte nickel metal. Blown white matte glass.

REGISTERED DESIGN

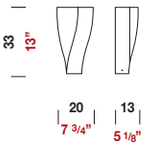
D8-1011
MAX 150W E26 MED
MAX 30W CFL E26 MED



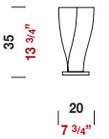
D8-1012
MAX 150W E26 MED
MAX 30W CFL E26 MED



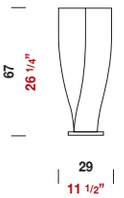
D8-3022
MAX 100W E26 MED
MAX 30W CFL E26 MED



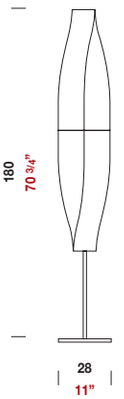
D8-4026
MAX 100W E26 MED
MAX 30W CFL E26 MED



D8-4027
MAX 100W E26 MED
MAX 30W CFL E26 MED



D8-4029
4xMAX 100W E26 MED
with dimmer



Tecla

Friedrich Reiffer 1995

Tecla

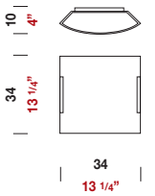
FRIEDRICH REIFFER 1995

IP20 (Table/Floor)

Wall, table, floor and ceiling lamps in polished brass or matte nickel metal.
Opaline glass.

D8-2218 - Polished Brass
D8-2219 - Nickel
2xMAX 60W E26 MED
2xMAX 23W CFL E26 MED

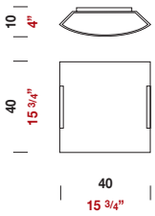
D8-2026 - Nickel
D8-2027 - Polished Brass
MAX 100W RCS-T3Q 119mm



Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

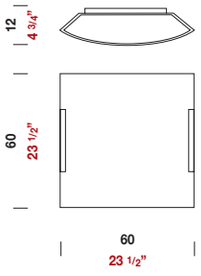
D8-2220 - Polished Brass
D8-2221 - Nickel
2xMAX 60W E26 MED
2xMAX 23W CFL E26 MED

D8-2028 - Nickel
D8-2029 - Polished Brass
MAX 100W RCS-T3Q 119mm



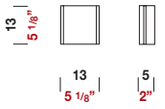
Available in compact fuorescent.
Max. 2 x 26W G24q-3. Add Suffix **F226** to model no.

D8-2030 - Nickel
D8-2031 - Polished Brass
4xMAX 100W E26 MED
4xMAX 23W CFL E26 MED

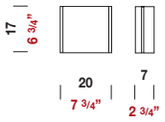


Available in compact fuorescent.
Max. 2 x 36W G24q-3. Add Suffix **F236** to model no.
Lower wattages are avaiable upon request.

D8-3053 - Nickel
D8-3054 - Polished Brass
MAX 35W G9

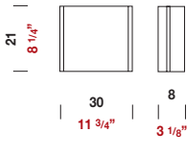


D8-3055 - Nickel
D8-3056 - Polished Brass
MAX 100W E26 MED
MAX 18W CFL E26 MED



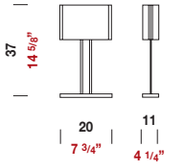
Available in compact fuorescent.
Max. 1 x 13W G24q-1. Add Suffix **F113** to model no.
Lower wattages are avaiable upon request.

D8-3057 - Nickel
D8-3058 - Polished Brass
MAX 100W E26 MED
MAX 23W CFL E26 MED



Available in compact fuorescent.
Max. 2 x 26W G24q-3. Add Suffix **F226** to model no.
Lower wattages are avaiable upon request.

D8-4066 - Nickel
D8-4067 - Polished Brass
MAX 50W E12 XENON



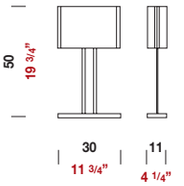
Tecla

FRIEDRICH REIFFER 1995

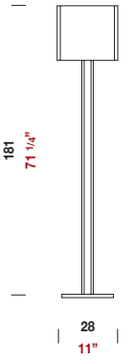
IP20 (Table/Floor)

Wall, table, floor and ceiling lamps in polished brass or matte nickel metal.
Opaline glass.

D8-4068 - Nickel
D8-4069 - Polished Brass
MAX 100W E26 MED
MAX 23W CFL E26 MED



D8-4070 - Nickel
D8-4071 - Polished Brass
MAX 100W E26 MED
with dimmer



Tilly

Diego Chilò 2009

FERRI IN
CONCERTO
music de-sign

Tilly

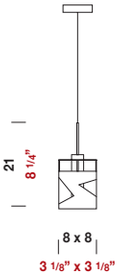
DIEGO CHILÒ 2009

IP40
IP20 (Table)

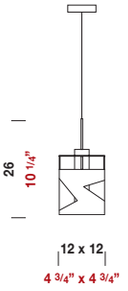
Suspensions, wall/ceiling lamps and table lamp in white metal.

REGISTERED DESIGN

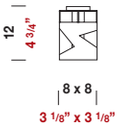
D8-1188
MAX 35W G9



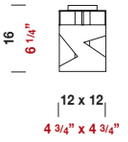
D8-1189
MAX 100W E26 MED



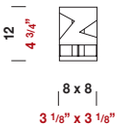
D8-2105
MAX 35W G9



D8-2106
MAX 100W E26 MED

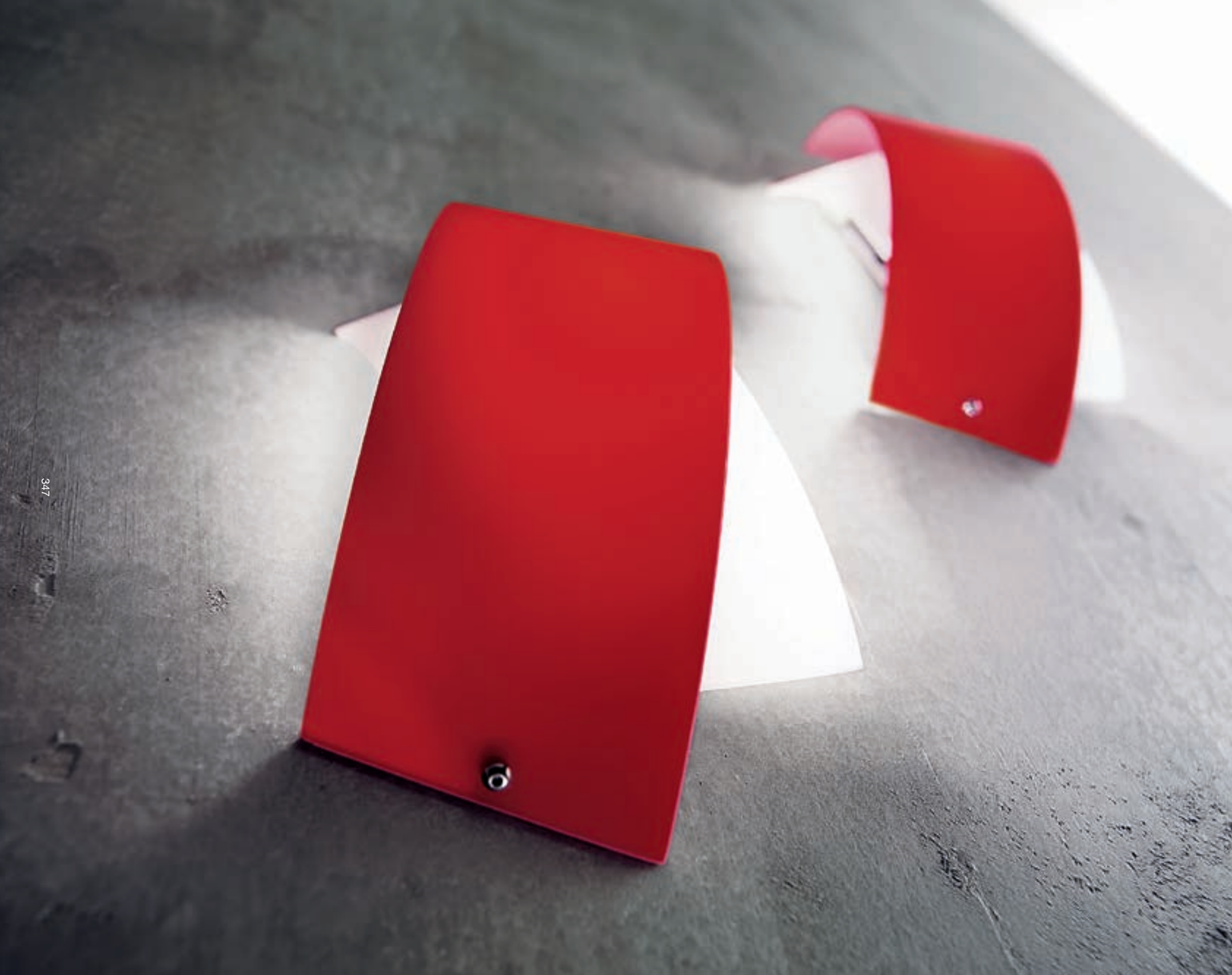


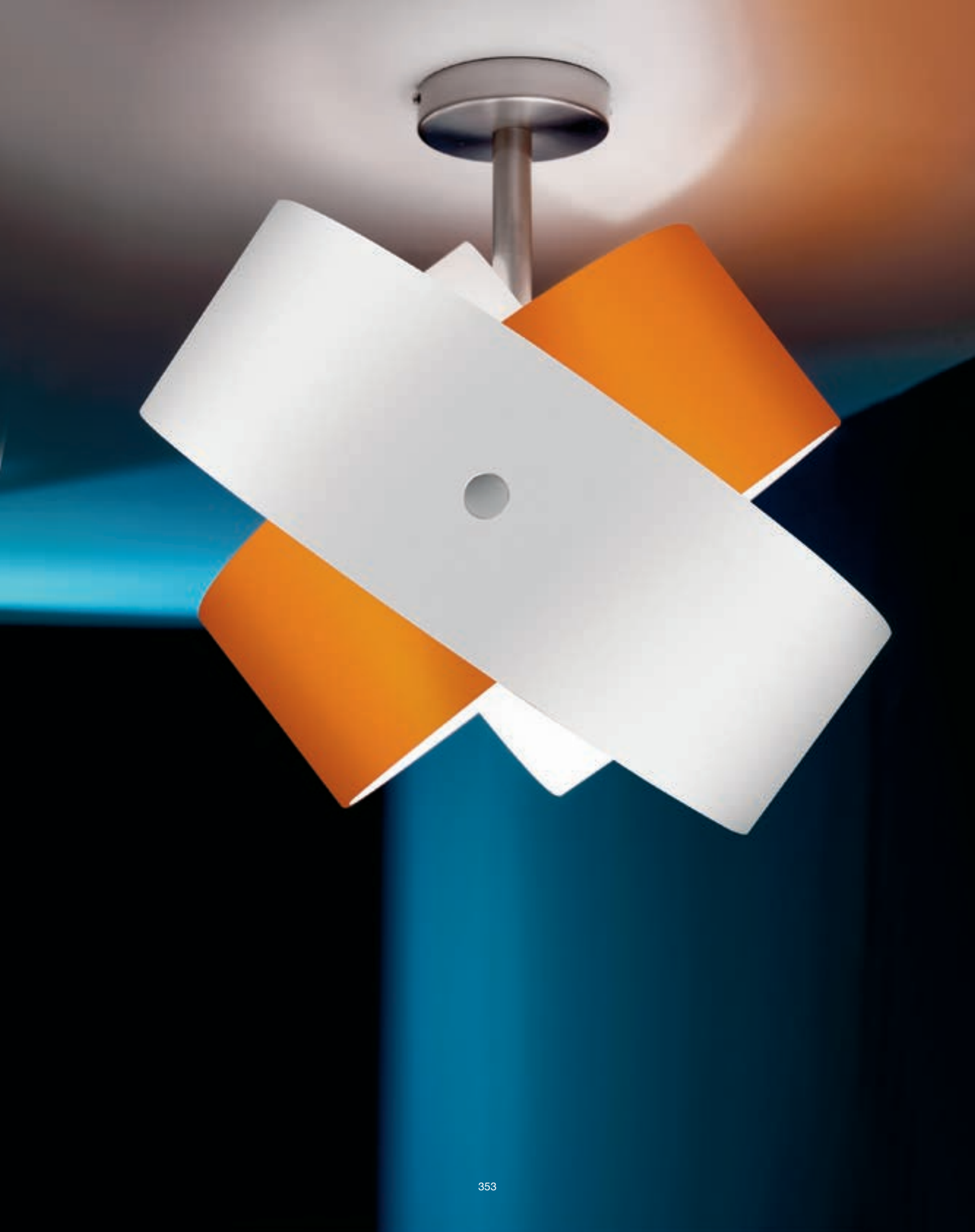
D8-4254
MAX 35W G9



Tourbillon

Enzo Panzeri 2006





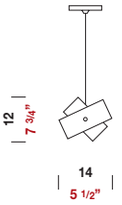
Tourbillon

ENZO PANZERI 2006

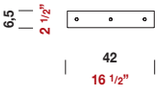
IP40
CFL: IP20 (Table)

Floor, table, ceiling, wall lamp and suspensions in blown glass.
White metal and nickel details.

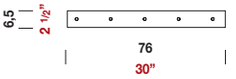
D8-1100 - W/W
D8-1101 - W/B
D8-1102 - W/R
D8-1103 - W/O
MAX 35W G9



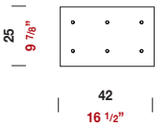
D8-1017 - White
D8-1071 - Metalized Gray
MAX 3 LIGHTS



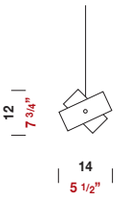
D8-1018 - White
D8-1073 - Metalized Gray
MAX 5 LIGHTS



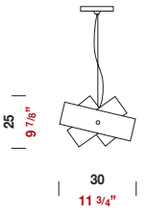
D8-1019 - White
D8-1072 - Metalized Gray
MAX 6 LIGHTS



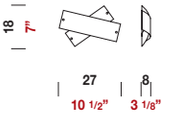
D8-1144 - W/W
D8-1145 - W/B
D8-1146 - W/R
D8-1147 - W/O
MAX 35W G9



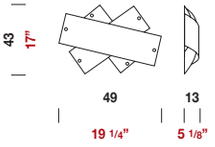
D8-1105 - W/W
D8-1106 - W/B
D8-1107 - W/R
D8-1108 - W/O
15W CFL E26 MED G25
100W E26 MED G25



D8-3095 - W/W
D8-3096 - W/B
D8-3105 - W/R
D8-3106 - W/O
MAX 100W RSC-T3Q 78mm



D8-2076 - W/W
D8-2077 - W/B
D8-2078 - W/R
D8-2079 - W/O
MAX 150W RCS-T3Q 119mm



WHITE/WHITE
W/W

WHITE/BLACK
W/B

WHITE/RED
W/R

WHITE/ORANGE
W/O

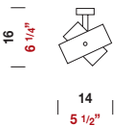
Tourbillon

ENZO PANZERI 2006

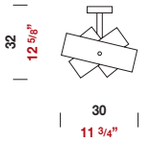
IP40
CFL: IP20 (Table)

Floor, table, ceiling, wall lamp and suspensions in blown glass.
White metal and nickel details.

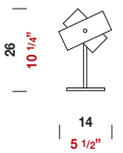
D8-2081 - W/W
D8-2082 - W/B
D8-2083 - W/R
D8-2084 - W/O
MAX 35W G9



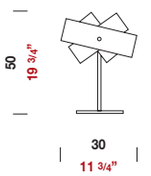
D8-2086 - W/W
D8-2087 - W/B
D8-2088 - W/R
D8-2089 - W/O
15W CFL E26 MED G25
100W E26 MED G25



D8-4111 - W/W
D8-4112 - W/B
D8-4113 - W/R
D8-4114 - W/O
MAX 35W G9



D8-4116 - W/W
D8-4117 - W/B
D8-4118 - W/R
D8-4119 - W/O
15W CFL E26 MED G25
100W E26 MED G25



WHITE/WHITE
W/W

WHITE/BLACK
W/B

WHITE/RED
W/R

WHITE/ORANGE
W/O

Toy | Toy gypso

Highlight 2007 - Highlight 2011

TOY
GYPSO

Toy

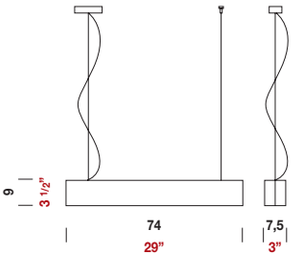
HIGHLIGHT 2007

IP40

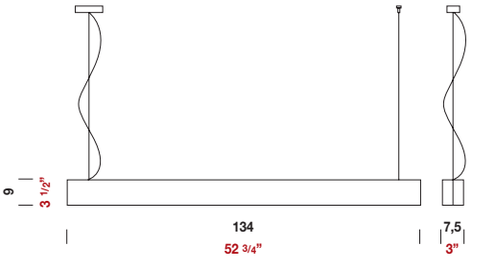
Suspensions, ceiling and wall lamps in polished, Matte stainless steel, white metal, metalized brown metal, gold leaf and silver leaf. Glass diffuser in wall lamps and polycarbonate diffuser in suspensions and ceiling lamps. LED version also available in 25cm and 60cm wall lamps.

LED TECHNOLOGY

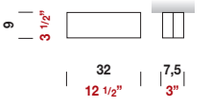
D8-1190 - White
D8-1191 - Polished Stainless Steel
D8-1192 - Matte Stainless Steel
D8-1369 - Gold Leaf
D8-1370 - Metalized Brown
55W 2G11 67a



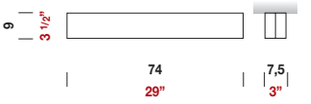
D8-1193 - White
D8-1194 - Polished Stainless Steel
D8-1195 - Matte Stainless Steel
D8-1371 - Gold Leaf
D8-1372 - Metalized Brown
2x54W T5 67b



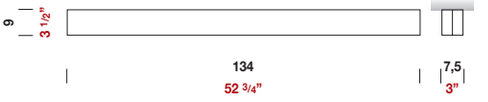
D8-2108 - White
D8-2109 - Polished Stainless Steel
D8-2110 - Matte Stainless Steel
D8-2177 - Gold Leaf
D8-2178 - Metalized Brown
26W G24 q-3 66a



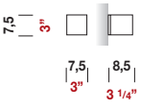
D8-2111 - White
D8-2112 - Polished Stainless Steel
D8-2113 - Matte Stainless Steel
D8-2179 - Gold Leaf
D8-2180 - Metalized Brown
55W 2G11 66b



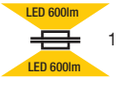
D8-2114 - White
D8-2115 - Polished Stainless Steel
D8-2116 - Matte Stainless Steel
D8-2181 - Gold Leaf
D8-2182 - Metalized Brown
2x54W T5 66c



D8-3147 - White
D8-3148 - Polished Stainless Steel
D8-3149 - Matte Stainless Steel
D8-3235 - Gold Leaf
D8-3236 - Metalized Brown
MAX 35W G9 63

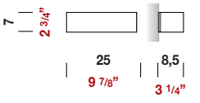


D8-3281 - White
D8-3282 - Polished Stainless Steel
D8-3283 - Matte Stainless Steel
D8-3284 - Gold Leaf
D8-3285 - Metalized Brown



11W 3000K Ra 80 112

D8-3137 - White
D8-3138 - Polished Stainless Steel
D8-3139 - Matte Stainless Steel
D8-3237 - Gold Leaf
D8-3238 - Metalized Brown
26W G24 q-3 64a



Toy

HIGHLIGHT 2007

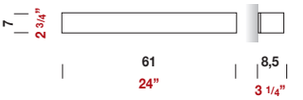
IP40

LED TECHNOLOGY

D8-3286 - White
D8-3287 - Polished Stainless Steel
D8-3288 - Matte Stainless Steel
D8-3289 - Gold Leaf
D8-3290 - Metalized Brown

LED 1425lm
LED 1425lm

24W 3000K Ra 80 113

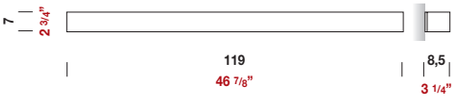


D8-3140 - White
D8-3141 - Polished Stainless Steel
D8-3142 - Matte Stainless Steel
D8-3239 - Gold Leaf
D8-3240 - Metalized Brown

55W 2G11 64b

D8-3143 - White
D8-3144 - Polished Stainless Steel
D8-3145 - Matte Stainless Steel
D8-3291 - Gold Leaf
D8-3292 - Metalized Brown

2x54W T5 64c



Toy gypso

HIGHLIGHT 2011

IP40

Wall lamp in plaster. White fitting and matte glass diffuser.
LED version also available.

D8-3293

LED 600lm
LED 600lm

11W 3000K Ra 80 112

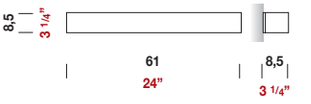
D8-3294

26W G24 q-3 64a

D8-3295

LED 1425lm
LED 1425lm

24W 3000K Ra 80 113



D8-3296

55W 2G11 64b

n° PHOTOMETRIC DATA ON PAGES 638

Track

Valerio Bottin - Giampaolo Mengato 2008

Blendmaster
Colored DRAWING CRAYONS
CRAYRITE
ROUND
Crayons

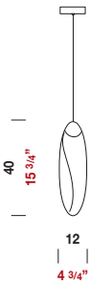
Track

VALERIO BOTTIN
GIAMPAOLO MENGATO 2008

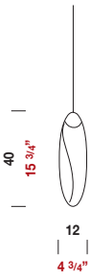
IP40 (Table/Floor)

Floor, table, wall/ceiling and suspension lamp in metalized gray or white metal. Blown white matte glass.

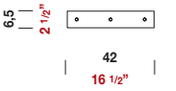
D8-1157 - White
D8-1158 - Metalized Gray
MAX 150W B15d



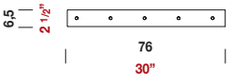
D8-1159 - White
D8-1160 - Metalized Gray
MAX 150W B15d



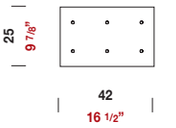
D8-1017 - White
D8-1071 - Metalized Gray
MAX 3 LIGHTS



D8-1018 - White
D8-1073 - Metalized Gray
MAX 5 LIGHTS



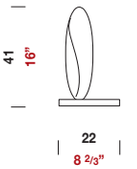
D8-1019 - White
D8-1072 - Metalized Gray
MAX 6 LIGHTS



D8-2091 - White
MAX 100W RSC-T3Q 78mm

Can be mounted as a wall/celing lamp

D8-4240 - White
D8-4241 - Metalized Gray
MAX 35W G9



D8-4242 - White
D8-4243 - Metalized Gray
MAX 100W B15d

Tu-B

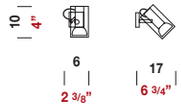
Enzo Panzeri 2003

Tu-b

ENZO PANZERI 2003

IP20

Wall lamps chromed metal and metalized gray parts. Pyrex glass.



D8-3030
MAX 50W GU10

Tutu

Hiroki Takada 2012

Tutu

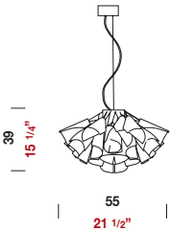
HIROKI TAKADA 2012

IP20

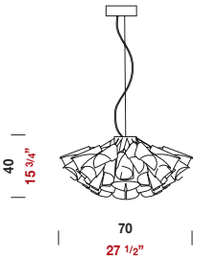
Suspensions, ceiling lamps and wall lamp with pyrex as diffuser. Decorative elements in Japanese synthetic paper, hung by red polymer details.
Fittings in white aluminum.

REGISTERED DESIGN

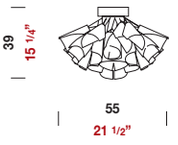
D8-1414
26/32/42W GX24 q-3/q-4



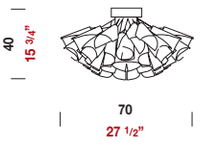
D8-1419
2x26/32/42W GX24 q-3/q-4



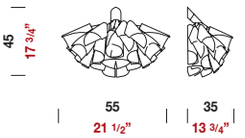
D8-2189
26/32/42W GX24 q-3/q-4



D8-2217
2x26/32/42W GX24 q-3/q-4



D8-3278
26W G24 q-3



Twister

Enzo Panzeri 1998

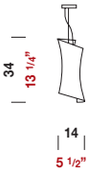
Twister

ENZO PANZERI 1998

IP20 (Table/Floor)

Table, floor, suspension and wall lamps in Matte nichel metal.
Blown white or amber matte glass.

D8-1000 - White
D8-1042 - Amber
MAX 50W E12 XENON



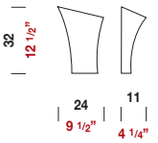
Pyrex diffuser included

D8-1001 - White
D8-1043 - Amber
MAX 150W E26 MED
MAX 23W CFL E26 MED

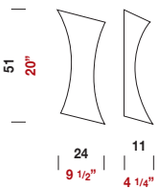
Pyrex diffuser included

Available in compact fuorescent.
Max. 1 x 26W G24q-3. Add Suffix **F126** to model no.
Lower wattages are avaiable upon request.

D8-3000 - White
D8-3063 - Amber
MAX 100W E26 MED
MAX 23W CFL E26 MED

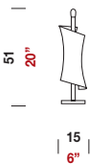


D8-3001 - White
D8-3064 - Amber
2xMAX 100W E26 MED
2xMAX 23W CFL E26 MED



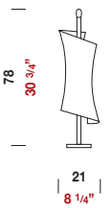
Available in compact fuorescent.
Max. 2 x13W G24q-1. Add Suffix **F213** to model no.
Lower wattages & sockets are avaiable upon request.

D8-4000 - White
D8-4072 - Amber
MAX 50W E12 XENON



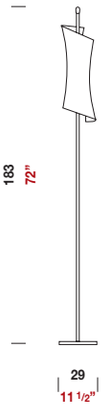
Pyrex diffuser included

D8-4001 - White
D8-4073 - Amber
MAX 100W E26 MED
MAX 23W CFL E26 MED



Pyrex diffuser included

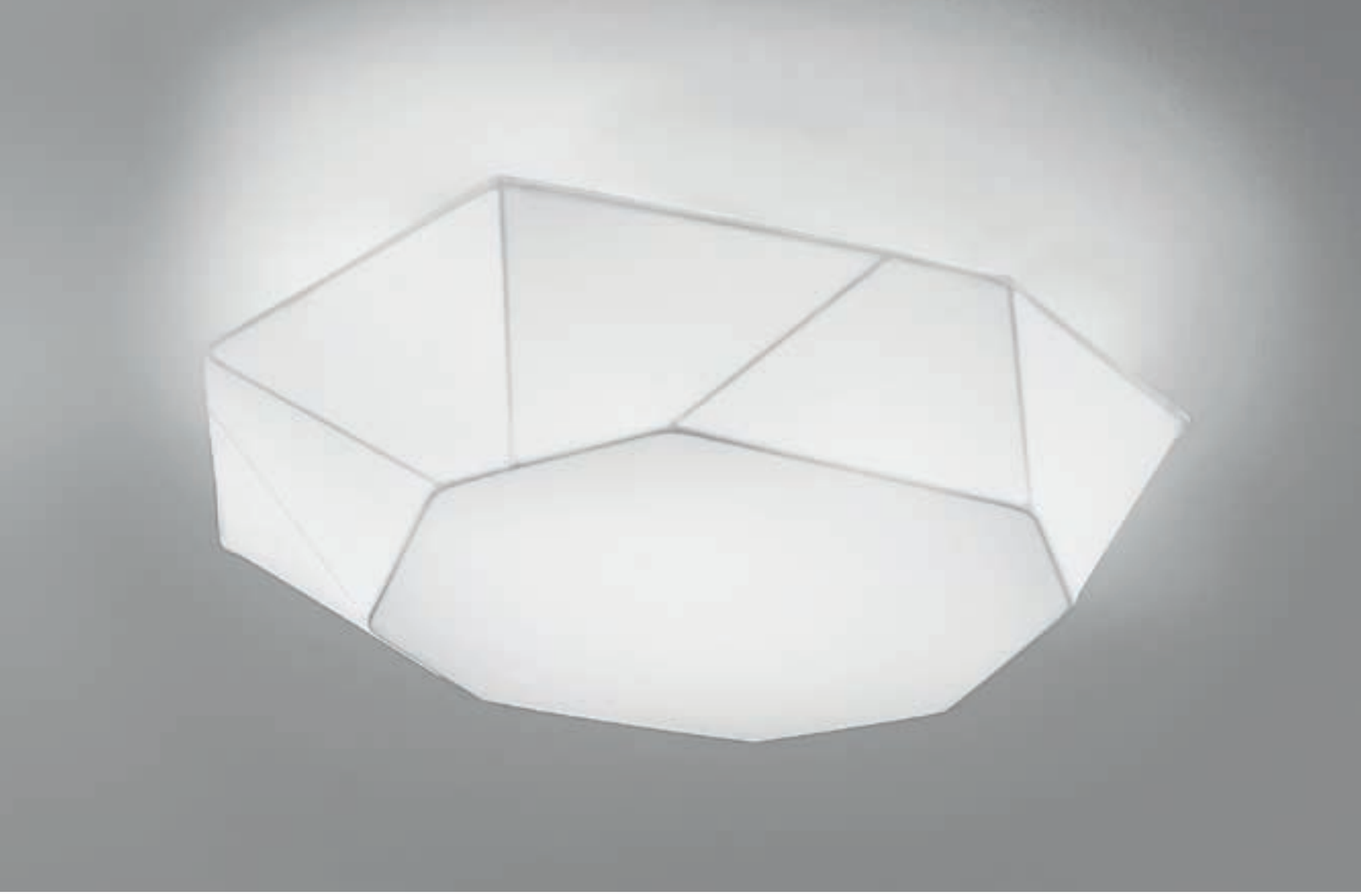
D8-4002 - White
D8-4074 - Amber
MAX 100W E26 MED
with dimmer

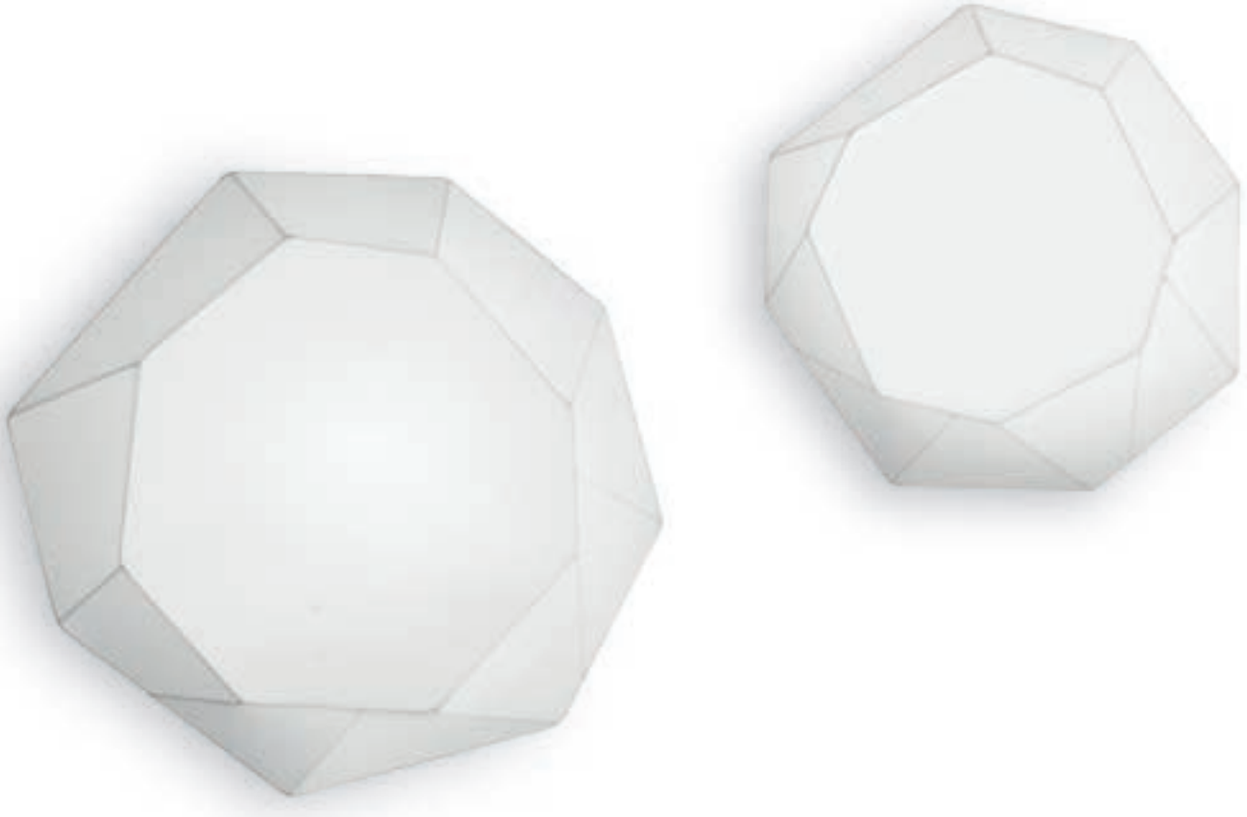


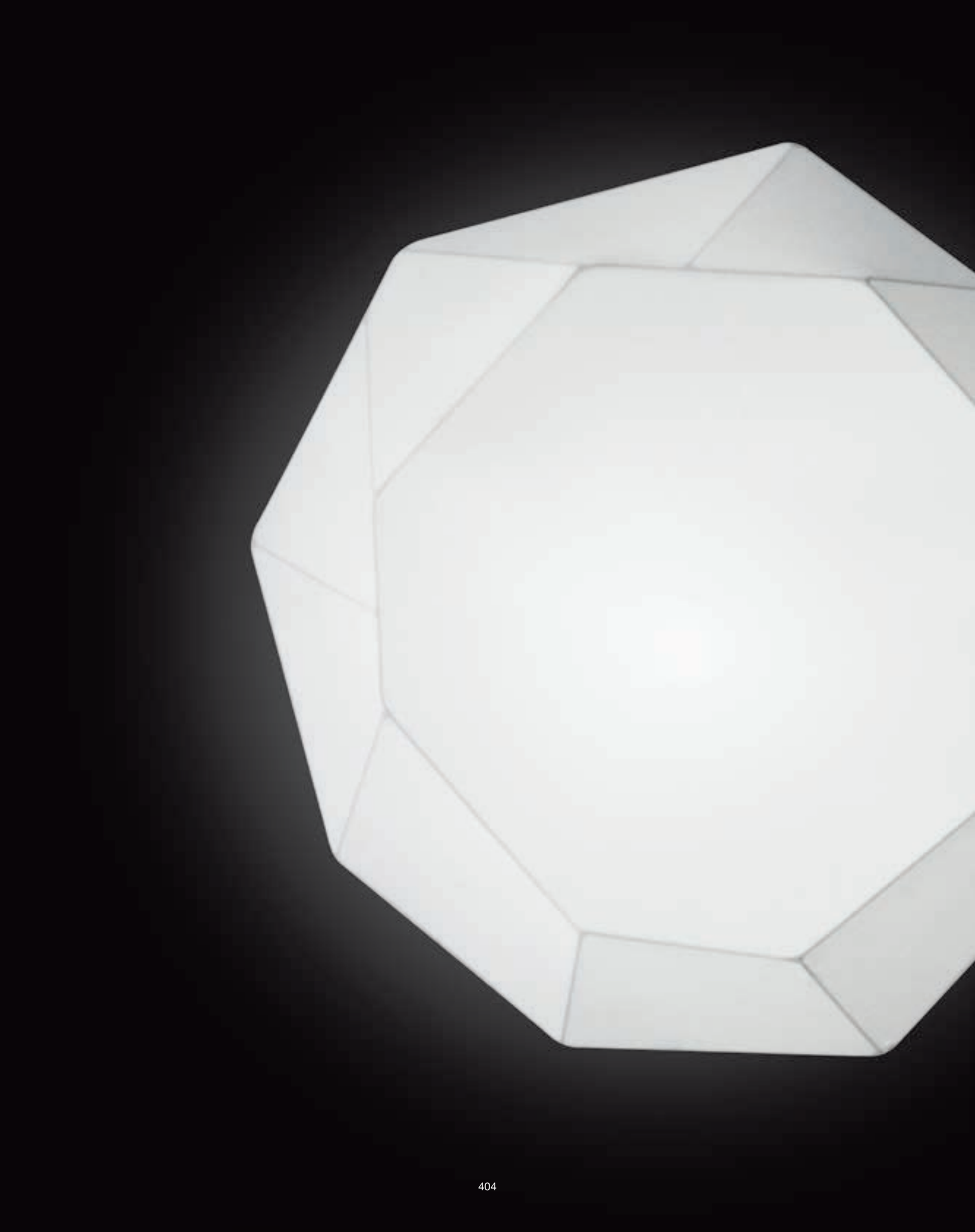
Pyrex diffuser included

Viki

Team Design 2011







Viki

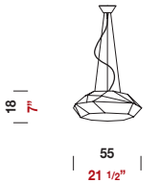
TEAM DESIGN 2011

IP20

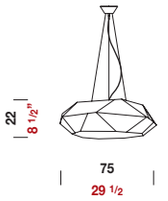
Ceiling lamps and suspensions in white bi-elastic, fire resistant fabric.

REGISTERED DESIGN

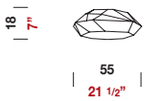
D8-1360
2xMax 26W GX24 q-3



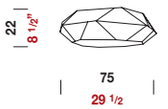
D8-1361
3xMax 26W GX24 q-3



D8-2173
2xMax 26W GX24 q-3



D8-2174
2xMax 26W GX24 q-3



Wave

Yohji Terazeri 2006

3 M9737-S + M8933-42

Wave

YOHJI TERAZERI 2006

IP20

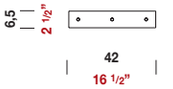
Suspension with painted canopy; ceiling and wall lamps in metalized gray metal and details in stainless steel. Borosilicate, handworked and partially matte glasses.

REGISTERED DESIGN

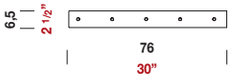
D8-1069
MAX 35W G9

D8-1070
MAX 35W G9

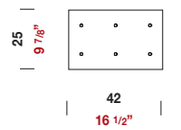
D8-1017 - White
D8-1071 - Metalized Gray
MAX 3 LIGHTS



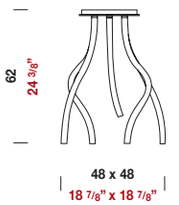
D8-1018 - White
D8-1073 - Metalized Gray
MAX 5 LIGHTS



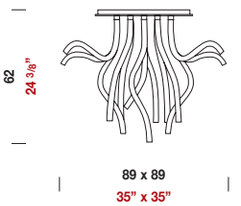
D8-1019 - White
D8-1072 - Metalized Gray
MAX 6 LIGHTS



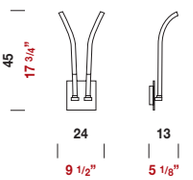
D8-2055
5xMAX 35W G9



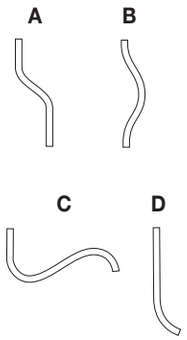
D8-2056
13xMAX 25W G9



D8-3097
2xMAX 35W G9



ITEMS GLASSES:



Willy

Enzo Panzeri 2002/2007/2009

PANZER

WILLY60

WILLY50

WILLY40

WILLY16

WILLY100

Willy

ENZO PANZERI 2002

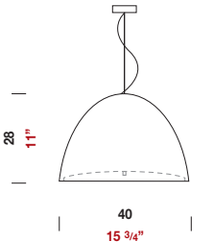
IP20

Suspensions in white blown or black painted glass, Ø 16 cm, Ø 40 cm, Ø 50 cm and Ø 60 cm (the Ø 60 cm model also with metal halide lamps) with glass sheet as diffuser. Floor lamp in white blown glass. Fittings in metalized gray metal. The Ø 60 cm version is available in gray or micaceous gray aluminum or in glossy white also with metal halide lamps. The Ø 60 cm version is available in gold and (on request) silver leaf aluminum and Led.

D8-1059 - Metallized Gray / White
D8-1060 - Metallized Gray / Black
MAX 35W G9

D8-1057 - Metallized Gray / White
MAX 150W E26 MED 68d
MAX 23W CFL E26 MED 68c

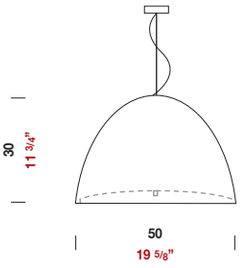
D8-1058 - Metallized Gray / Black
MAX 150W E26 MED 70d
MAX 23W CFL E26 MED 70c



Available in compact fuorescent.
Max. 2 x26W G24q-3. Add Suffix **F226** to model no.

D8-1342 - Metallized Gray / White
MAX 150W E26 MED 68d
MAX 30W CFL E26 MED 68c

D8-1343 - Metallized Gray / Black
MAX 150W E26 MED 70d
MAX 30W CFL E26 MED 70c



Available in compact fuorescent.
Max. 2 x26W G24q-3. Add Suffix **F226** to model no.

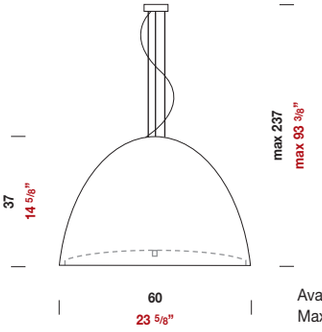
LED TECHNOLOGY

D8-1427 - White 118
D8-1428 - Black
LED 3000lm 31W 3000K Ra 80

D8-1014 - Metallized Gray / White
3xMAX 100W E26 MED 68b
3xMAX 30W CFL E26 MED 68a

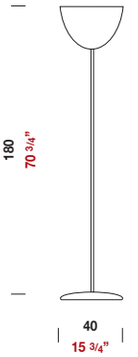
D8-1056 - Metallized Gray / Black
3xMAX 100W E26 MED 70b
3xMAX 30W CFL E26 MED 70a

D8-1385 - Metallized Gray / White 69a
D8-1386 - Metallized Gray / Black 71a
MAX 100W E26 MED METAL HALIDE HQI



Available in compact fuorescent.
Max. 4 x26W G24q-3. Add Suffix **F426** to model no.

D8-4034 - Metallized Gray / White
D8-4035 - Metallized Gray / Black
MAX 100W E26 MED
with dimmer



Willy 60

Alu/Gold/Glossy white

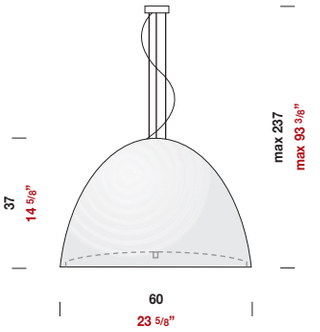
ENZO PANZERI 2009

IP20

LED versionaalso available.

D8-1344 - Metallized Gray / ALU
D8-1345 - Micaceous Gray / ALU
D8-1387 - Glossy White / White
D8-1388 - Gold Leaf / Gold
3xMAX 100W E26 MED 70b
3xMAX 30W CFL E26 MED 70a

D8-1390 - Metallized Gray / ALU
D8-1391 - Micaceous Gray / ALU
D8-1389 - Glossy White / White
MAX 100W E26 MED METAL HALIDE HQI 71a



Available in compact fuorescent.
Max. 4 x26W G24q-3. Add Suffix **F426** to model no.
Lower wattages are available upon request.

Willy 100

ENZO PANZERI 2007

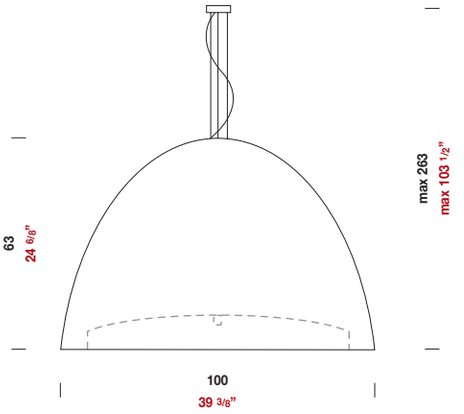
IP20

Suspension of polyethylene with fittings in metalized gray metal and glass sheet as diffuser. Also available model with metal halide lamps.

D8-1077 - Metallized Gray
4xMAX 100W E26 MED 68f
4xMAX 30W CFL E26 MED 68e

D8-1078 - Metallized Gray / Black
D8-1392 - Gold Leaf / White
4xMAX 100W E26 MED 70f
4xMAX 30W CFL E26 MED 70e

D8-1079 - Metallized Gray / White 69b
D8-1080 - Metallized Gray / Black 71b
D8-1393 - Gold Leaf 71b
MAX 150W E26 MED METAL HALIDE HQI

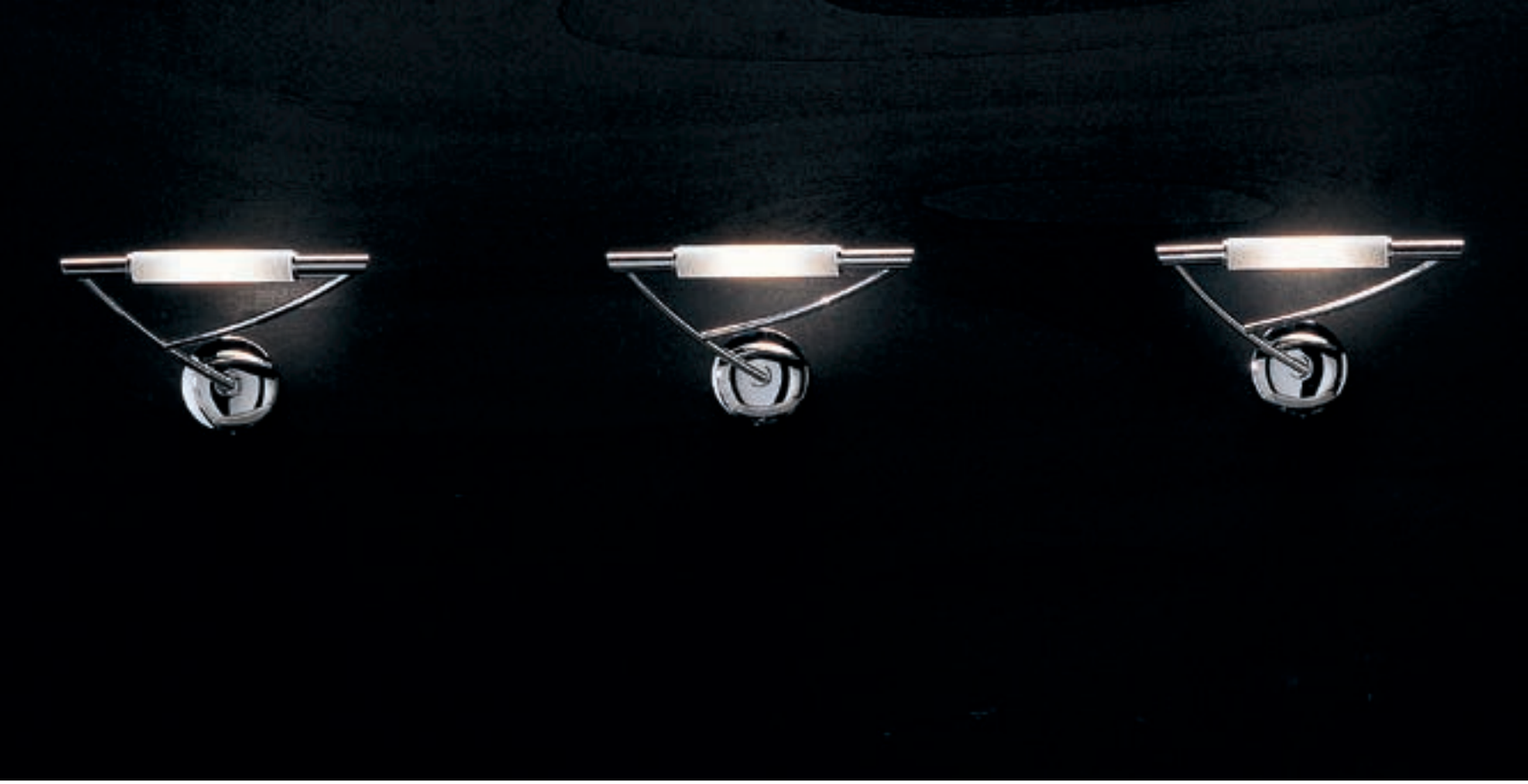


Available in compact fuorescent.
Max. 4 x26W G24q-3. Add Suffix **F426** to model no.
Lower wattages are available upon request.

n° PHOTOMETRIC DATA ON PAGES 638

Wing

Enzo Panzeri 2000



WING

WING MINI

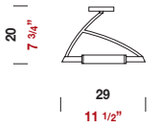
Wing

ENZO PANZERI 2000

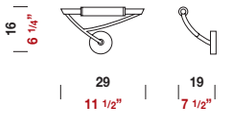
IP40 (Floor/Wall-Floor)

Floor, ceiling, wall and floor/ wall lamps in chromed metal or metalized gray metal or white painted metal.
Printed matte pyrex glass.

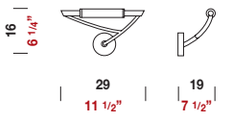
D8-2017 - Chrome
D8-2018 - Metalized Gray
D8-2188 - White
MAX 200W RCS-T3Q 119mm



D8-3033 - Chrome
D8-3034 - Metalized Gray
D8-3241 - White
MAX 200W RCS-T3Q 119mm



D8-3035 - Chrome
D8-3032 - Metalized Gray
D8-3241 - White
MAX 200W RCS-T3Q 119mm



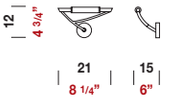
Wing Mini

ENZO PANZERI 2000

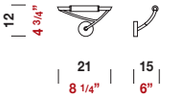
IP40

Wall lamp in chromed metal or metalized gray metal or white painted metal.
Printed matte pyrex glass.

D8-3059 - Chrome
D8-3060 - Metalized Gray
D8-3243 - White
MAX 100W RCS-T3Q 78mm

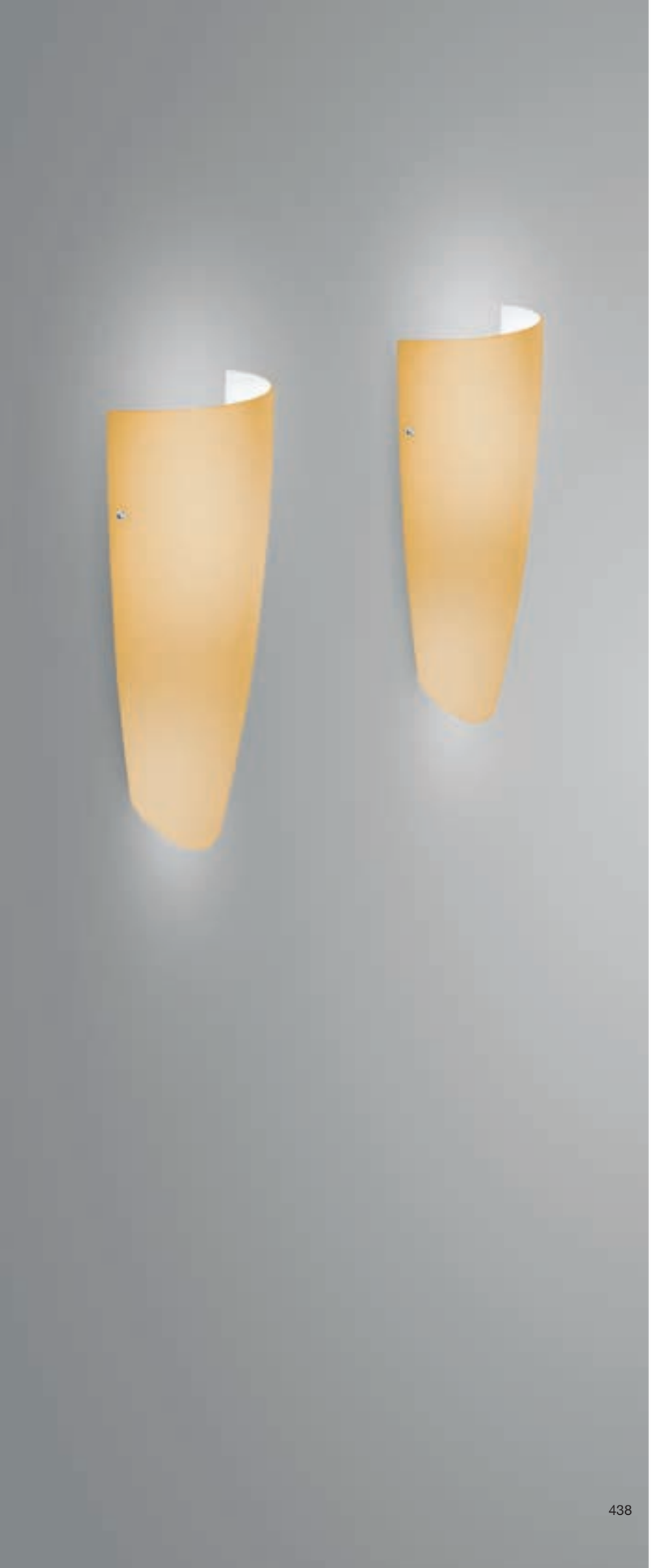


D8-3061 - Chrome
D8-3062 - Metalized Gray
D8-3244 - White
MAX 100W RCS-T3Q 78mm



Zenith

Friedrich Reiffer 1999

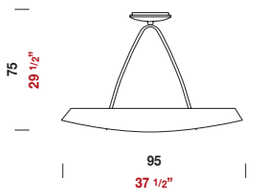


Zenith

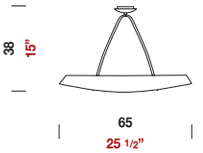
FRIEDRICH REIFFER 1999
Fittings matalized gray
IP20 (Table/Floor)

Table, floor, ceiling and wall lamps in metalized gray metal. Blown white or amber matte glass.

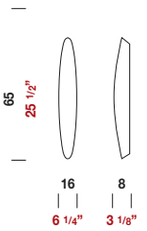
D8-1013 - White
D8-1044 - Amber
4xMAX 100W E26 MED
4xMAX 23W CFL E26 MED



D8-2011 - White
D8-2032 - Amber
2xMAX 150W E26 MED
2xMAX 23W CFL E26 MED

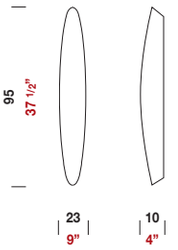


D8-3024 - White
D8-3044 - Amber
2xMAX 100W E26 MED
2xMAX 23W CFL E26 MED



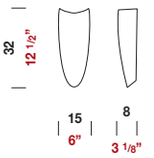
Can be mounted as a wall lamp

D8-3023 - White
D8-3065 - Amber
4xMAX 100W E26 MED
4xMAX 23W CFL E26 MED

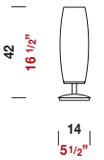


Can be mounted as a wall lamp

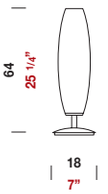
D8-3025 - White
D8-3067 - Amber
MAX 150W E26 MED
MAX 23W CFL E26 MED



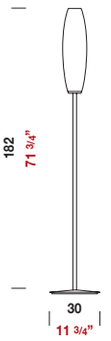
D8-4030 - White
D8-4075 - Amber
MAX 75W E26 MED
MAX 23W CFL E26 MED



D8-4031 - White
D8-4076 - Amber
MAX 100W E26 MED
MAX 23W CFL E26 MED

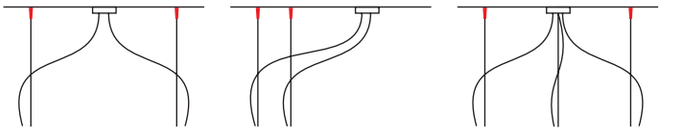


D8-4032 - White
D8-4077 - Amber
MAX 100W E26 MED
with dimmer

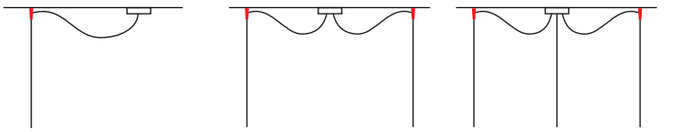


Offset

D8-9003
METALIZED GRAY

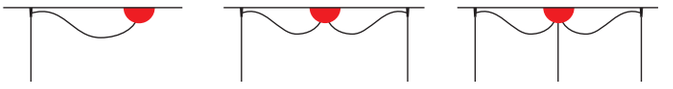


D8-9004
METALIZED GRAY



METALIZED GRAY

1, 2 or 3 holes available



D8-9007 **D8-9009** **D8-9011**

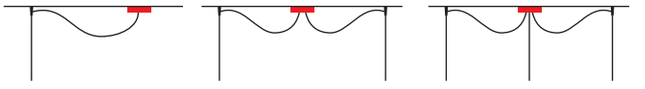
NICKEL

1, 2 or 3 holes available

D8-9008 **D8-9010** **D8-9012**

WHITE

1, 2 or 3 holes available



D8-9028 **D8-9029** **D8-9030**

METALIZED GRAY

1, 2 or 3 holes available

D8-9031 **D8-9032** **D8-9033**

NICKEL

1, 2 or 3 holes available

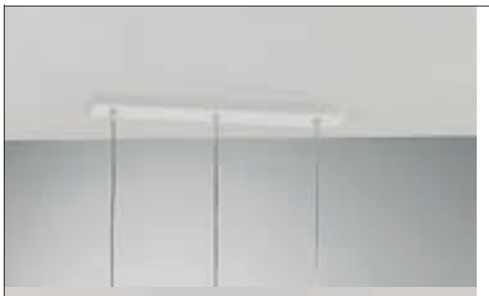
D8-9034 **D8-9035** **D8-9036**

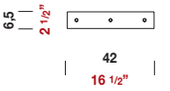
CHROME

1, 2 or 3 holes available

D8-9037 **D8-9038** **D8-9039**

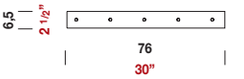
White or metalized gray track.





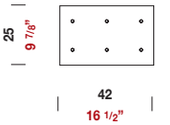
D8-1017 - White
D8-1071 - Metallized Gray
MAX 3 LIGHTS

Detail for electric cable suspensions



D8-1018 - White
D8-1073 - Metallized Gray
MAX 5 LIGHTS

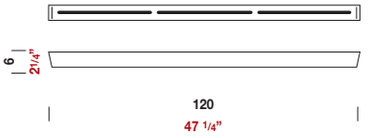
Detail for electric cable suspensions



D8-1019 - White
D8-1072 - Metallized Gray
MAX 6 LIGHTS

Detail for electric cable suspensions

White or metalized gray track with special polycarbonate strips to cover holes. Adjustable to various series of our collections.



D8-9013 - White
D8-9014 - Metallized Gray
To be ordered with CE or CA details

D8-9015
Detail for electric cable suspensions

ITEMS CAN BE MATCHED TO D8-9013 & D8-9014 WITH D8-9015 DETAIL

ONE, TWO, BONBON, CANDLE, DOMINO, FLORAL 20, JAZZ, LINE, RING 16, RING INOX 16, TILLY, TOURBILLON 16, TRACK, WAVE, WILLY 16

D8-9016
Detail for stainless steel cable suspensions

ITEMS CAN BE MATCHED TO D8-9013 & D8-9014 WITH D8-9016 DETAIL

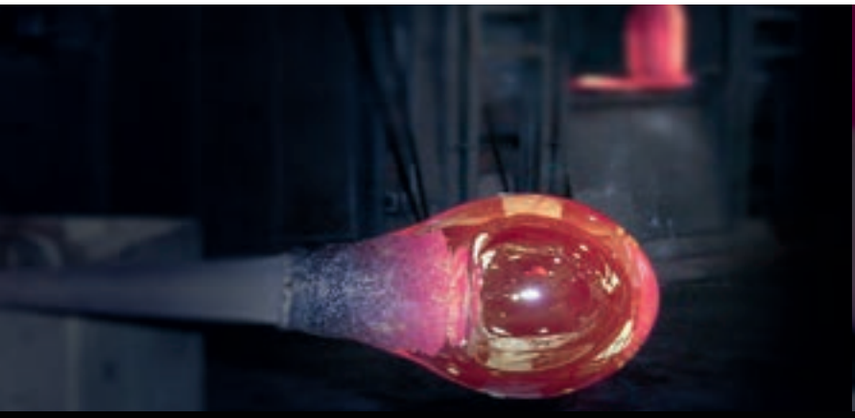
ALVI, BLOW, BLOW MINI, DELPHINA, FLORAL 40, RING 25, RING 40, RING INOX 25, RING INOX 40, SPYRA 35, TOURBILLON 30, TWISTER 35, WILLY 40

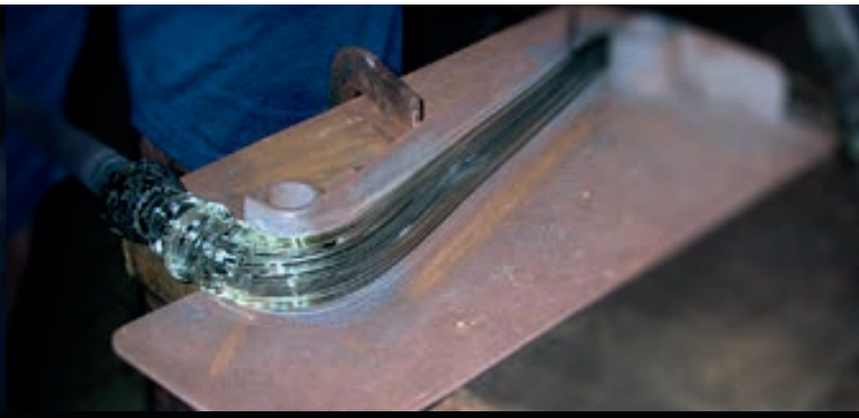
Veneziani

From page 444 to 509

BRERA D’ORSAY GUGGENHEIM HERMITAGE LOUVRE METROPOLITAN MOMA PRADO PUSKIN TATE UFFIZI

Venetian glassworking art combines lombard mastery and technical skill to create this new artisan product which, at the same time, is both contemporary in look and technically advanced.





Brera
2009

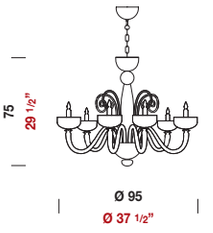
Brera

2009

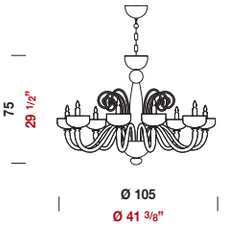
Chrome fittings

IP20

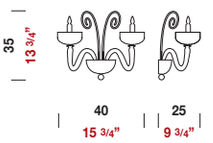
D8-1242 - WHI
D8-1263 - BLA
D8-1264 - RED
D8-1265 - AMB
D8-1266 - CRI/WHI
6xMAX 35W G9



D8-1267 - WHI
D8-1268 - BLA
D8-1269 - RED
D8-1270 - AMB
D8-1271 - CRI/WHI
8xMAX 35W G9



D8-3189 - WHI
D8-3190 - BLA
D8-3191 - RED
D8-3192 - AMB
D8-3193 - CRI/WHI
2xMAX 35W G9



D8-9024
White

D8-9025
Crystal

D8-9026
Ceiling hook

WHITE
WHI

BLACK
BLA

RED
RED

AMBER
AMB

CRYSTAL
CRI

D’Orsay
2009

D8-3198 - CRI/WHI **+ D8-9024**

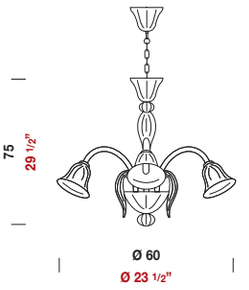
D'Orsay

2009

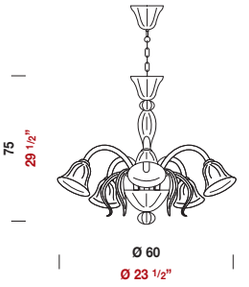
Chrome fittings

IP20

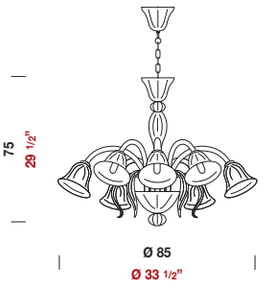
D8-1272 - WHI
D8-1273 - BLA
D8-1274 - RED
D8-1275 - AMB
D8-1276 - CRI/WHI
3xMAX 35W G9



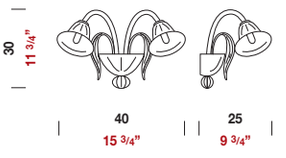
D8-1277 - WHI
D8-1278 - BLA
D8-1279 - RED
D8-1280 - AMB
D8-1281 - CRI/WHI
5xMAX 35W G9



D8-1282 - WHI
D8-1283 - BLA
D8-1284 - RED
D8-1285 - AMB
D8-1286 - CRI/WHI
8xMAX 35W G9



D8-3194 - WHI
D8-3195 - BLA
D8-3196 - RED
D8-3197 - AMB
D8-3198 - CRI/WHI
2xMAX 35W G9



WHITE
WHI

BLACK
BLA

RED
RED

AMBER
AMB

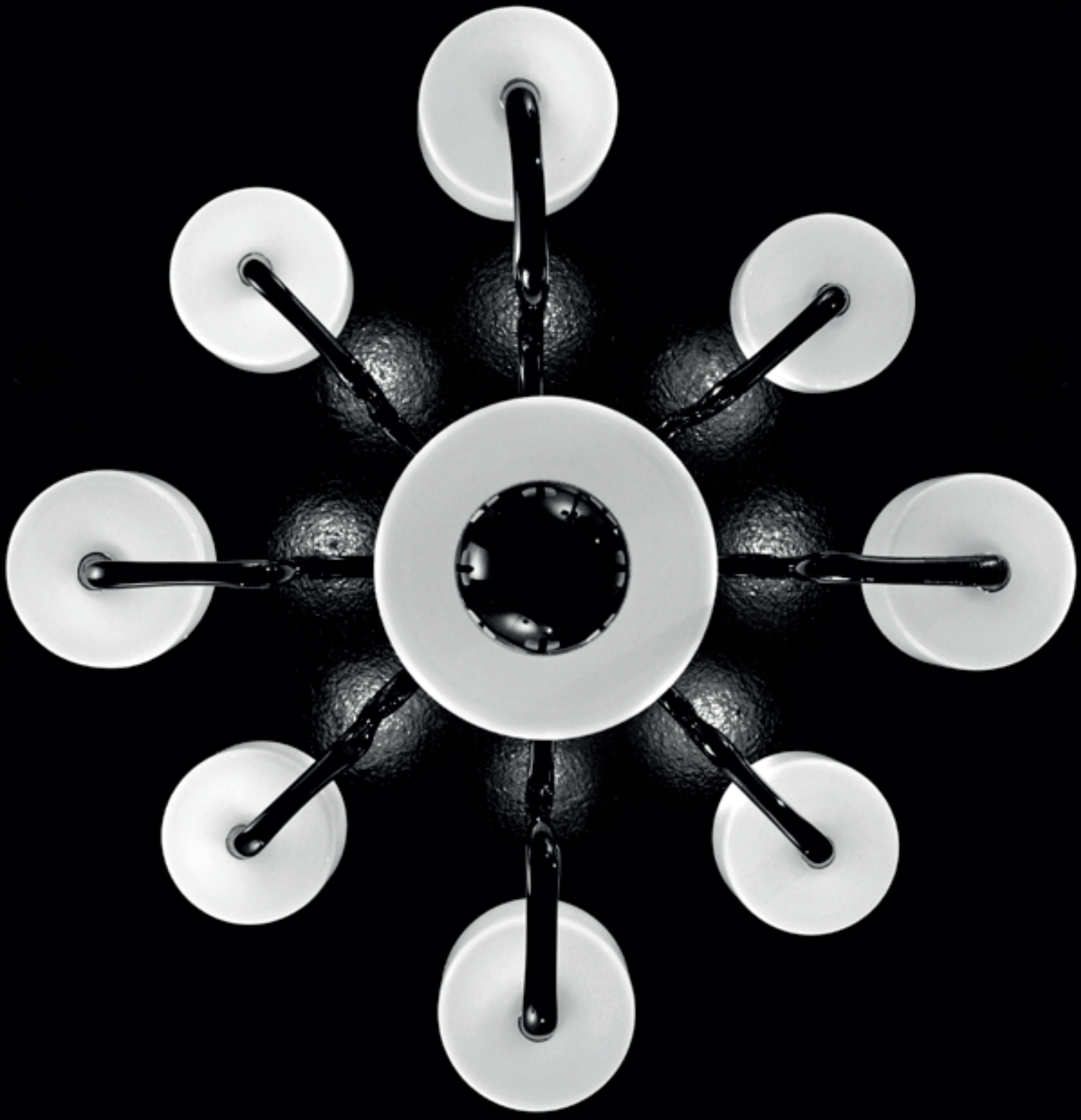
CRYSTAL
CRI

D8-9024
White

D8-9026
Ceiling hook

Guggenheim

Silvia Poma 2009



Guggenheim

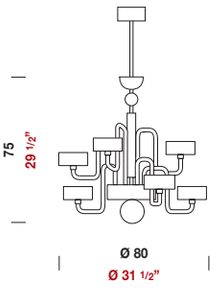
SILVIA POMA 2009

Chrome fittings

IP20

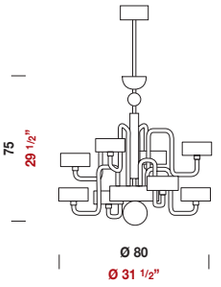
D8-1287

6xMAX 35W G9



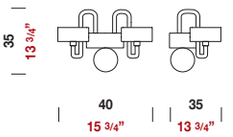
D8-1288

8xMAX 35W G9



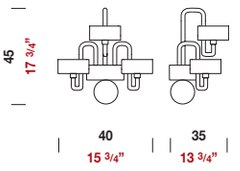
D8-3199

2xMAX 35W G9



D8-3200

3xMAX 35W G9



D8-9026

Ceiling hook

WHITE/BLACK
W/B

Hermitage
2009

D8-1295 - BLA + **D9024** + **nr. 8 D89025**

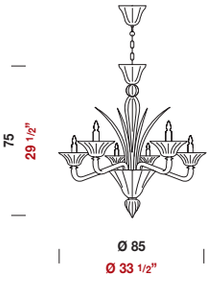
Hermitage

2009

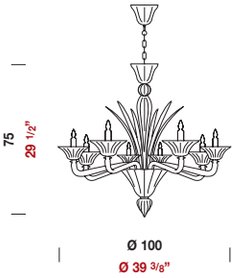
Chrome fittings

IP20

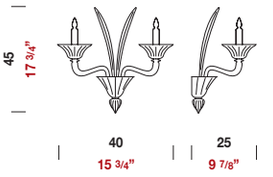
D8-1289 - WHI
D8-1290 - BLA
D8-1291 - RED
D8-1292 - AMB
D8-1293 - CRI
6xMAX 35W G9



D8-1294 - WHI
D8-1295 - BLA
D8-1296 - RED
D8-1297 - AMB
D8-1298 - CRI
8xMAX 35W G9



D8-3201 - WHI
D8-3202 - BLA
D8-3203 - RED
D8-3204 - AMB
D8-3205 - CRI
2xMAX 35W G9



D8-9024
White

D8-9025
Crystal

D8-9026
Ceiling hook

WHITE
WHI

BLACK
BLA

RED
RED

AMBER
AMB

CRYSTAL
CRI

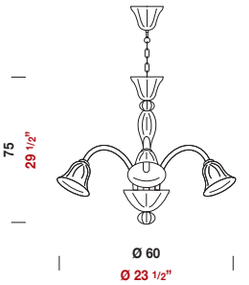
Louvre
2009

Louvre

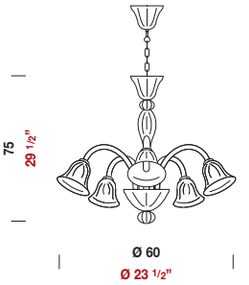
2009
Chrome fittings

IP20

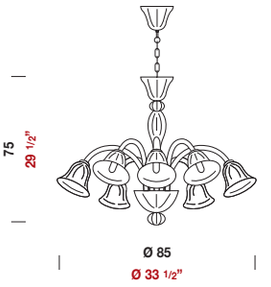
D8-1299 - WHI
D8-1300 - BLA
D8-1301 - RED
D8-1302 - AMB
D8-1303 - CRI
3xMAX 35W G9



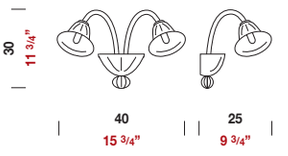
D8-1304 - WHI
D8-1305 - BLA
D8-1306 - RED
D8-1307 - AMB
D8-1308 - CRI
5xMAX 35W G9



D8-1309 - WHI
D8-1310 - BLA
D8-1311 - RED
D8-1312 - AMB
D8-1313 - CRI
8xMAX 35W G9



D8-3206 - WHI
D8-3207 - BLA
D8-3208 - RED
D8-3209 - AMB
D8-3210 - CRI
2xMAX 35W G9



WHITE
WHI

BLACK
BLA

RED
RED

AMBER
AMB

CRYSTAL
CRI

D8-9024
White

D8-9026
Ceiling hook

Metropolitan

Silvia Poma 2011

Metropolitan

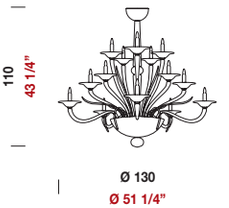
SILVIA POMA 2011

Chrome fittings

IP20

D8-1422 - WHI
D8-1423 - BLA
D8-1424 - RED
D8-1425 - AMB
D8-1426 - CRI

15xMAX 35W G9



D8-9024
White

D8-9026
Ceiling hook

WHITE
WHI

BLACK
BLA

RED
RED

AMBER
AMB

CRYSTAL
CRI

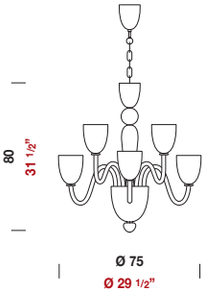
Moma
2009

D8-1316 - WHI + **D8-9024**

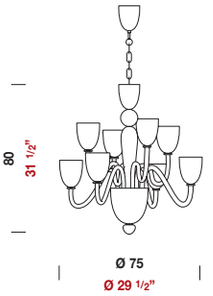
Moma

2009
Chrome fittings
IP20

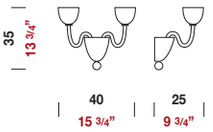
D8-1314 - WHI
D8-1315 - BLA
6xMAX 35W G9



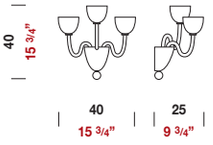
D8-1316 - WHI
D8-1317 - BLA
8xMAX 35W G9



D8-3211 - WHI
D8-3212 - BLA
2xMAX 35W G9



D8-3213 - WHI
D8-3214 - BLA
3xMAX 35W G9



D8-9024
White

D8-9026
Ceiling hook

WHITE
WHI

BLACK
BLA

Prado

Silvia Poma 2011

Prado

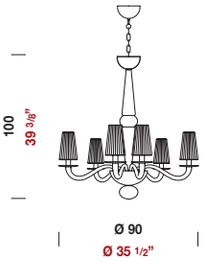
SILVIA POMA 2011

Chrome fittings

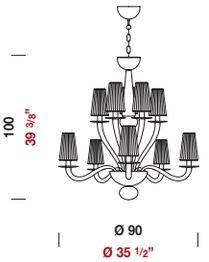
IP20

Ivory folded fabric lampshades.

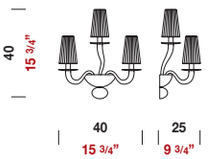
D8-1373 - WHI
D8-1374 - BLA
D8-1375 - RED
D8-1376 - AMB
D8-1377 - CRI
6xMAX 35W G9



D8-1378 - WHI
D8-1379 - BLA
D8-1380 - RED
D8-1381 - AMB
D8-1382 - CRI
10xMAX 35W G9



D8-3246 - WHI
D8-3247 - BLA
D8-3248 - RED
D8-3249 - AMB
D8-3250 - CRI
3xMAX 35W G9



D8-9024
White

D8-9026
Ceiling hook

WHITE
WHI

BLACK
BLA

RED
RED

AMBER
AMB

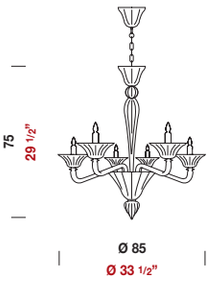
CRYSTAL
CRI

Puškin
2009

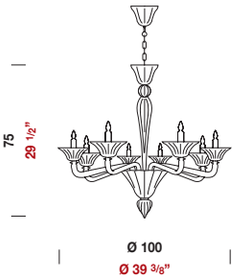
Puškin

2009
Chrome fittings
IP20

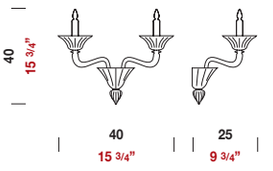
D8-1318 - WHI
D8-1319 - BLA
D8-1320 - RED
D8-1321 - AMB
D8-1322 - CRI
6xMAX 35W G9



D8-1323 - WHI
D8-1324 - BLA
D8-1325 - RED
D8-1326 - AMB
D8-1327 - CRI
8xMAX 35W G9



D8-3215 - WHI
D8-3216 - BLA
D8-3217 - RED
D8-3218 - AMB
D8-3219 - CRI
2xMAX 35W G9



D8-9024
White

D8-9025
Crystal

D8-9026
Ceiling hook

WHITE
WHI

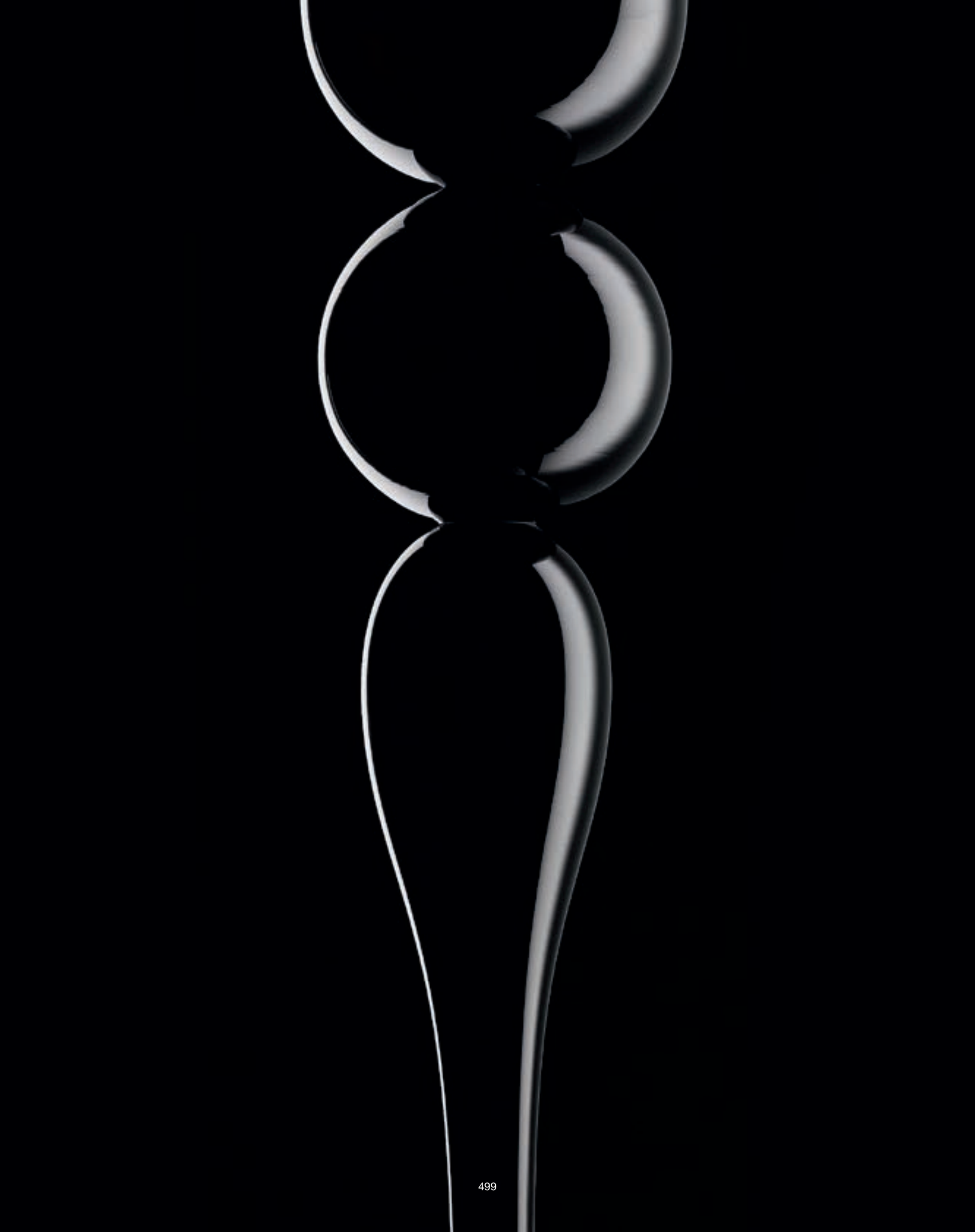
BLACK
BLA

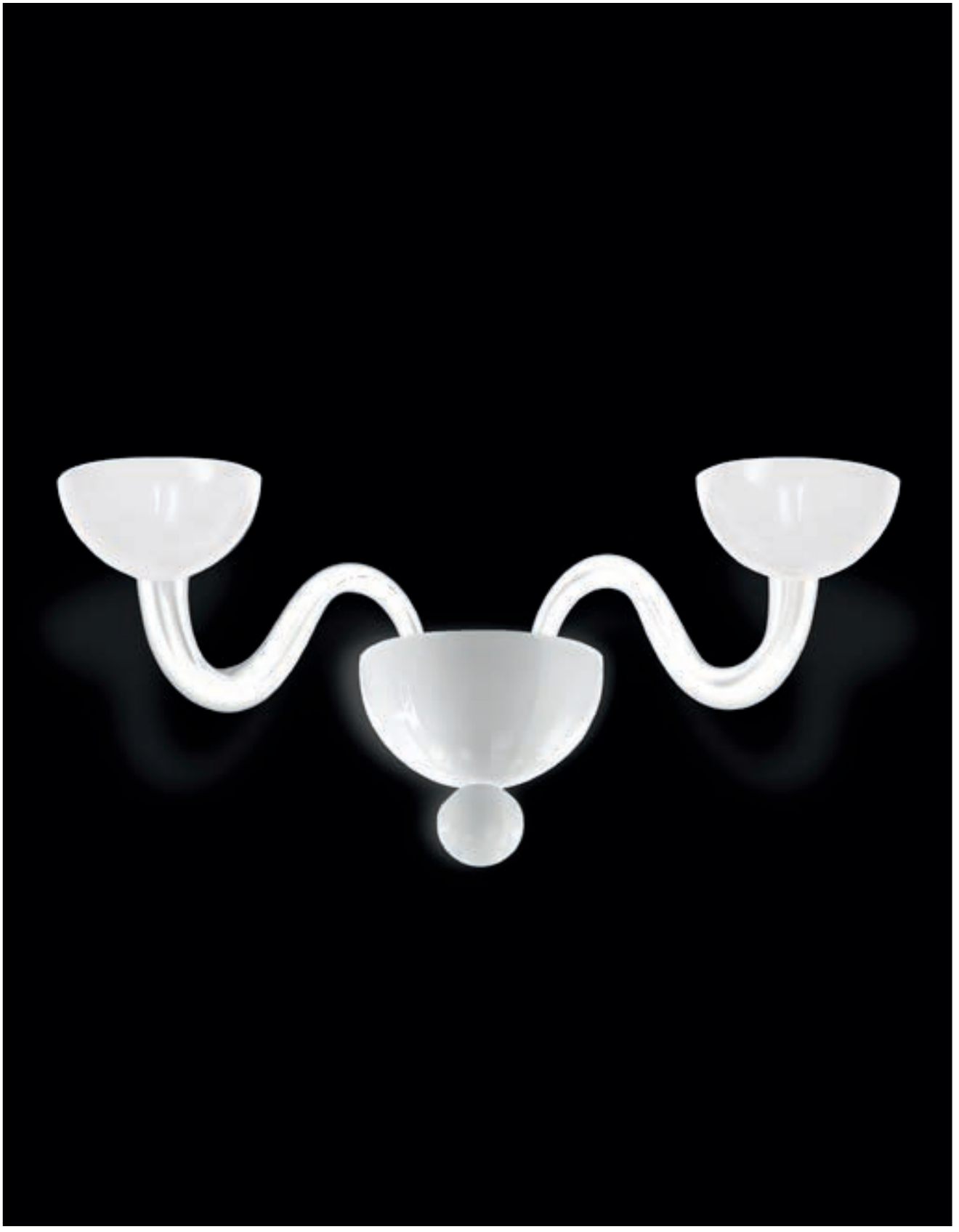
RED
RED

AMBER
AMB

CRYSTAL
CRI

Tate
2009





D8-1328 - WHI + D8-9024

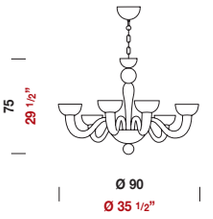
Tate

2009

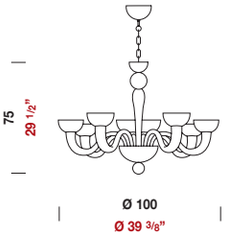
Chrome fittings

IP20

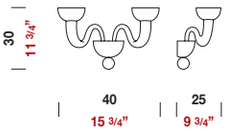
D8-1328 - WHI
D8-1329 - BLA
6xMAX 35W G9



D8-1330 - WHI
D8-1331 - BLA
8xMAX 35W G9



D8-3220 - WHI
D8-3221 - BLA
2xMAX 35W G9



D8-9024
White

D8-9026
Ceiling hook

WHITE
WHI

BLACK
BLA

Uffizi

2009

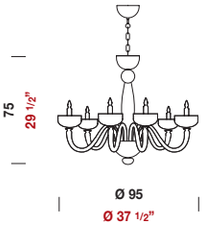
Uffizi

2009

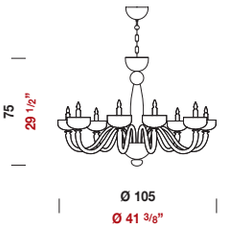
Chrome fittings

IP20

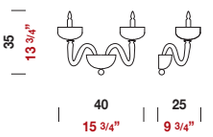
D8-1332 - WHI
D8-1333 - BLA
D8-1334 - RED
D8-1335 - AMB
D8-1336 - CRI
6xMAX 35W G9



D8-1337 - WHI
D8-1338 - BLA
D8-1339 - RED
D8-1340 - AMB
D8-1341 - CRI
8xMAX 35W G9



D8-3222 - WHI
D8-3223 - BLA
D8-3224 - RED
D8-3225 - AMB
D8-3226 - CRI
2xMAX 35W G9



D8-9024
White

D8-9025
Crystal

D8-9026
Ceiling hook

WHITE
WHI

BLACK
BLA

RED
RED

AMBER
AMB

CRYSTAL
CRI

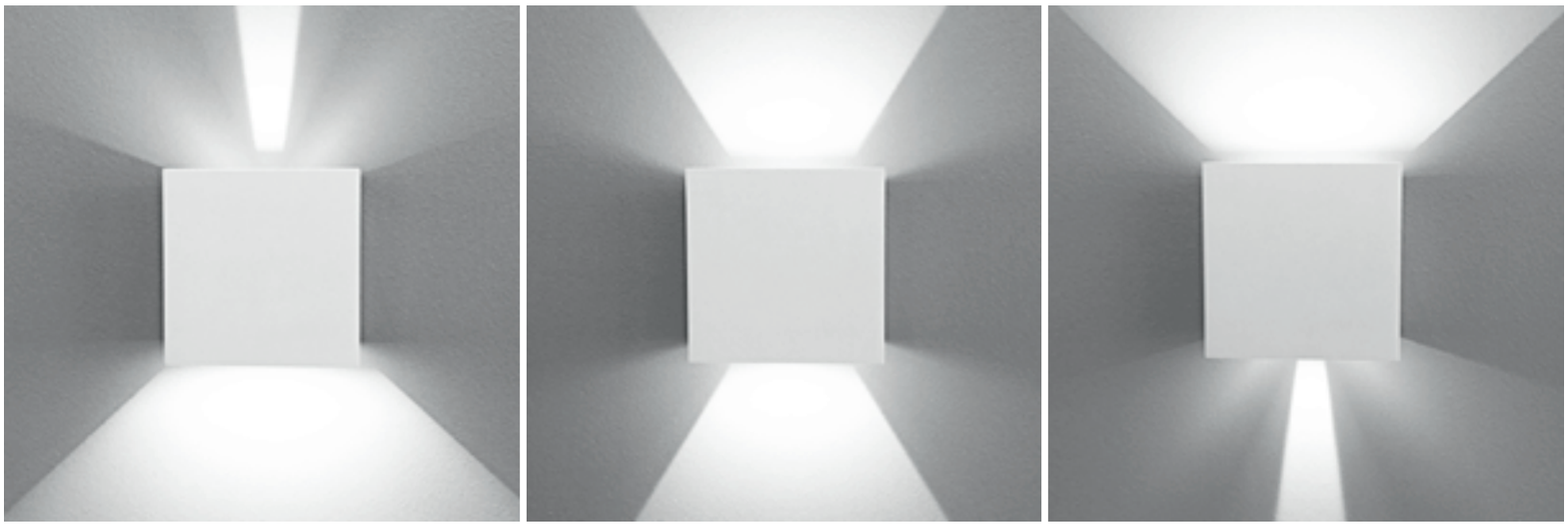
Exterior

From page 510 to 541

DRACO FOUR RALPH

Draco

Highlight 2012



Draco

HIGHLIGHT 2012

IP54

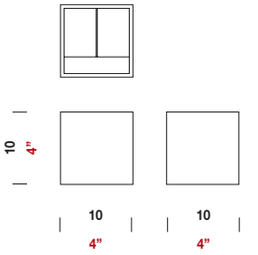
LED IP54 wall lamp in white, metallized grey or metallized brown aluminium. Variable optical.

D8-3323
D8-3324
D8-3325

LED 195lm

6W 3000K Ra 80 86

LED 195lm



n° PHOTOMETRIC DATA ON PAGES 638

Four

Team Design 2011

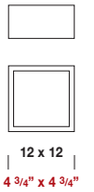
Four

TEAM DESIGN 2011

IP65

Wall/ceiling lamp IP65 in aluminium casting. Brown metallized stainless MARINE AISI 316 and mat glass.

D8-2207
MAX 35W G9

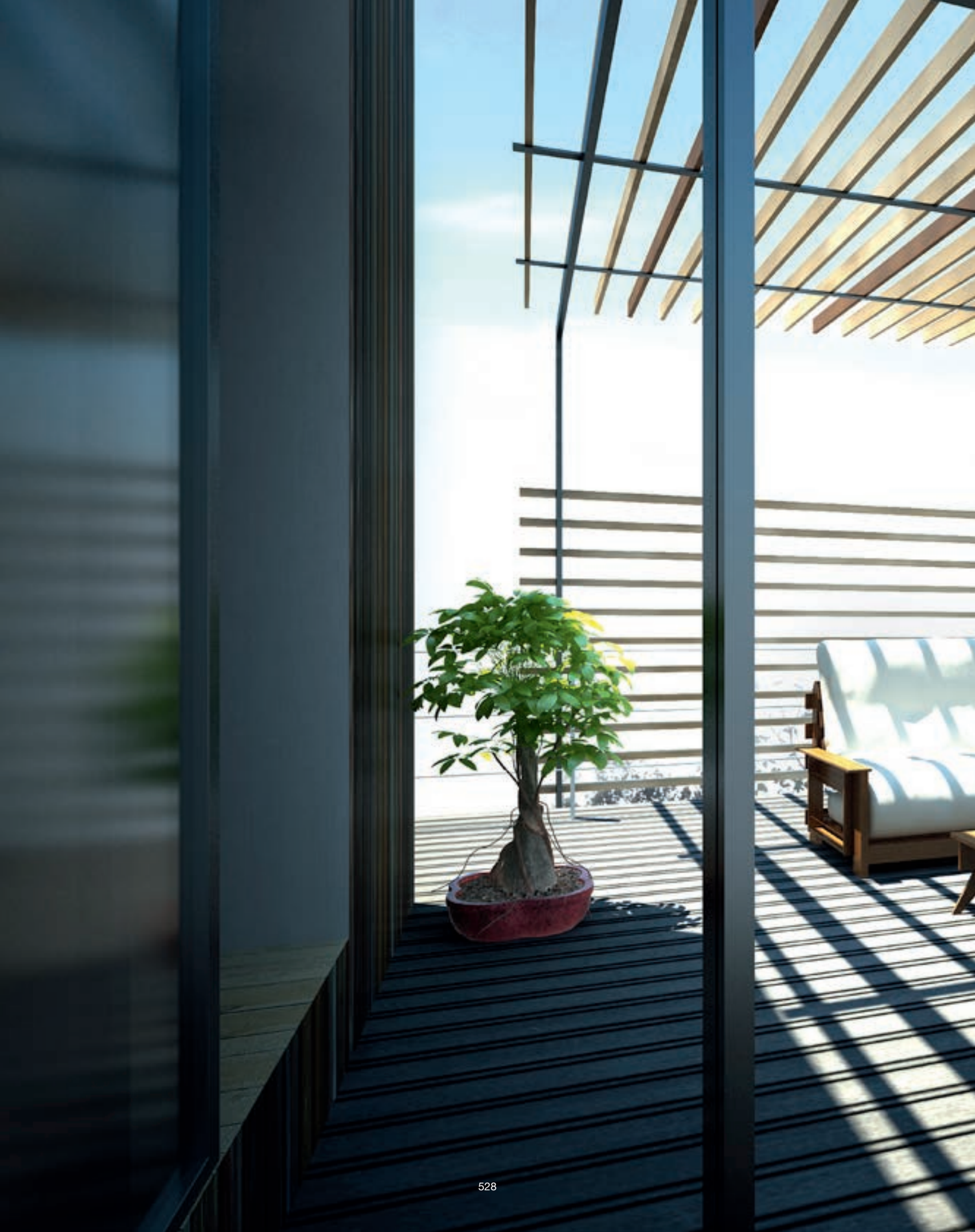


n° PHOTOMETRIC DATA ON PAGES 638

Ralph

Team Design 2011

Interior/outside lamps in synthetic rattan lampshade with clear polymethylmethacrylate (PMMA) diffuser and orange cable.



Suspensions IP65, 4 mt orange cable with plug. Canopy, silicone O-ring and hook to be use for multiple fixing included. Bracket in plasticized aluminium to fix as a wall lamp for
EL 4744.35 on request.

Ralph

TEAM DESIGN 2011

IP65
D8-1395: IP65

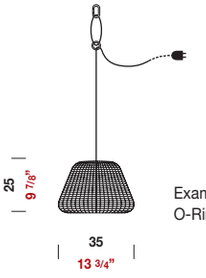
Lamps collection IP65 in aluminium and brass metallized brown painted. Rattan synthetic lampshade.

D8-1395

MAX 75W E26 MED
MAX 23W CFL E26 MED

Included: 4 mt cable + plug + canopy + silicone O-Ring + hook

Example:
Canopy version

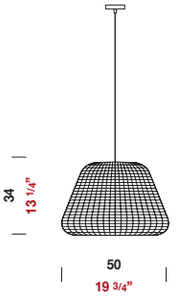


Example:
O-Ring version

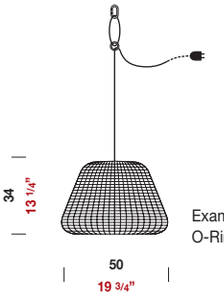
D8-1396

MAX 75W E26 MED
MAX 23W CFL E26 MED

Included: 4 mt cable + plug + canopy + silicone O-Ring + hook



Example:
Canopy version



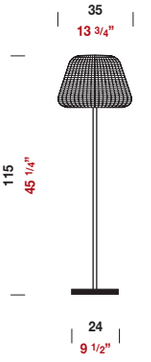
Example:
O-Ring version

D8-4333

MAX 75W E26 MED
MAX 23W CFL E26 MED

D8-4334

MAX 75W E26 MED
MAX 23W CFL E26 MED



D8-3440

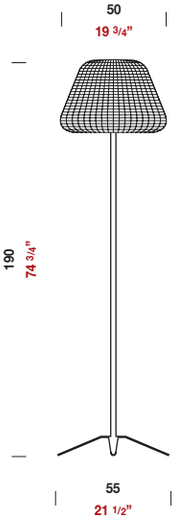
MAX 75W E26 MED
MAX 23W CFL E26 MED

Ralph

TEAM DESIGN 2011

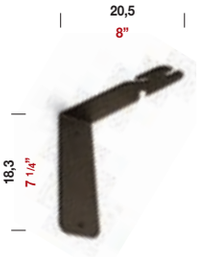
IP65

Lamps collection IP65 in aluminium and brass metallized brown painted. Rattan synthetic lampshade.



D8-4335
MAX 75W E26 MED
MAX 23W CFL E26 MED

D8-9027
Bracket in plasticized aluminium
to fix as a wall lamp model D8-1395



Accessory for model D8-4440

D8-9028
Peg to fix lamp to the ground

Invisibili

From page 542 to 627

D8-6272 D8-6277 D8-6278 D8-6279 D8-6280
D8-6200 D8-6202 D8-6204 D8-6206 D8-6208
D8-6210 D8-6212 D8-6214 D8-6216 D8-6218
D8-6274 D8-6275 D8-6220 D8-6222 D8-6224
D8-6226 D8-6228 D8-6281 D8-6282 D8-6046
D8-6010 D8-6234 D8-6236 D8-6238 D8-6240
D8-6242 D8-6244 D8-6230 D8-6232 D8-6111
D8-6112 D8-6113 D8-6114 D8-6246 D8-6248
D8-6250 D8-6283 D8-6284 D8-6260 D8-6262
D8-6264 D8-6266 D8-6268 D8-6270 D8-6272
D8-6285 D8-6286 D8-6287 D8-6288 D8-6053
D8-6109 D8-6043 D8-6289 D8-6045 D8-6290
D8-6300 D8-6306 D8-6312 D8-6324 D8-6325
D8-6326 D8-6322 D8-6328 D8-6329 D8-6304

According to Bruno Munari, a great designer and brilliant experimentalist, there is a clear distinction between styling and design. The former acts to change the aesthetics of a product, a process that is "...ephemeral and superficial, which merely re-styles any object to follow the current fashion." The latter, by contrast, takes an object, rethinks and redesigns it "with a form as consistent as possible with its function; creates its shape almost spontaneously, as suggested by its function; while the mechanical part is created using the most suitable material and the most modern techniques of production...".

INVIS

Too often contradicted by reality, this theory reveals the true nature of design: a creative process that does not only apply to the design of forms, which will go quickly out of fashion and can easily be replicated, but really concerns the level of innovation that is inherent in a project. This is the case of INVISIBILI created by Panzeri: a recessed lighting solution which is completely invisible. Panzeri is a company that, as demonstrated by Munari, has adopted an approach to design that is synonymous with innovation and research, and draws a clear dividing line between a “before” and “after”.

Arch. Massimo Rosati

I B I L I

PURE™ WHITE

The “before” is represented by a traditional product: an element in plaster, which has existed for many years in the field of architectural lighting. INVISIBILI is an increasingly popular product because of its innate simplicity, its easy installation and its great aesthetic impact. The “after” is the creation of the innovative collection INVISIBILI, which originated from an existing product. The design was dismantled, re-thought and then redesigned using the latest technologies and adapted to new housing needs. At the heart of the philosophy of Panzeri* there is a profound sense of “design” culture: it is not sufficient to replicate an object, perhaps giving it a new form; instead Panzeri* accept the challenge to reinvent the product completely.

OMECO S.R.L.

Centro Ricerca - Prove Materiali - Tarature
Research Centre - Materiali Testing - Calibration

Sede Centrale, Amministrativa e Laboratori
Headquarter and Laboratories
I-20052 MONZA (MB) - Via Monviso,56
Tel. 039-748983 (r.a.) – Fax 039-736433
e-mail: direzione@omecosrl.it
www.omecosrl.it

Sede distaccata e Laboratori
Branch:
I-24061 ALBANO S.ALESSANDRO (BG)
Via Madonna delle Rose, 56
Tel. 035-661016 (r.a.) – Fax 035-662152

DATA 01/12/2010

Spettabile
PANZERI CARLO S.R.L.
VIA ALBERTO DA GIUSSANO, 78
20046 BIASSONO MI

Rs. rif. MC/ 23/10/ VS.rif acc prev 1972 data 12/11/2010 ord 2168/10

Oggetto: RESOCONTO DELLE PROVE EFFETTUATE SUL GESSO COSTITUTENTE I VS FARETTI.

Con riferimento al rapporto di prova SAC/0645/10 del 15/12/2010, che riporta in dettaglio le modalità di tutti i test eseguiti sul gesso prelevato dai Vostri faretti codice XGQ1004-XGQ1203-XGQ1018 da Voi consegnati al nostro laboratorio, riassumiamo di seguito i risultati ottenuti :

Identificazione	Prova	Risultati ottenuti	Note
XGQ1004	Determinazione Cr	<100 (mg/kg)	Valore di riferimento direttiva RoHS EU/2002/95/EC: ≤ 1000 mg/kg
XGQ1004	Determinazione Cd	Non rilevato*	Valore di riferimento direttiva RoHS EU/2002/95/EC: ≤ 100 mg/kg
XGQ1004	Determinazione Pb	Non rilevato*	Valore di riferimento direttiva RoHS EU/2002/95/EC: ≤ 1000 mg/kg
XGQ1004	Determinazione Hg	Non rilevato*	Valore di riferimento direttiva RoHS EU/2002/95/EC: ≤ 1000 mg/kg
XGQ1004	Determinazione Br	Non rilevato*	Valore di riferimento direttiva RoHS EU/2002/95/EC: ≤ 1000 mg/kg
XGQ1004	Determinazione Ni	Non rilevato*	---
XGQ1004	Determinazione altri metalli pesanti	<1000ppm	---
XGQ1004	Presenza amianto	Non rilevata	---
XGQ1004	Presenza di composti organici potenzialmente tossici/solventi	Non rilevata	---
XGQ1203	Prova di esposizione diretta alla fiamma	Nessuna infiammabilità	---
		Nessun rilascio di particelle incandescenti	---
XGQ1004	Prova di esposizione alla temperatura(fino a 950°C)	Nessuna infiammabilità	---
XGQ1018		Per temperature <105°C non si osserva significativa variazione dei valori di durezza	Variazione registrata ± 5 punti Shore

* < 20 mg/kg

In sintesi si è rilevato, dunque, che:

- l'esito delle analisi chimiche eseguite è **conforme ai requisiti EU/2002/95/EC (Direttiva RoHS)**

-**NON** sono state riscontrate sostanze tossiche né sostanze notoriamente allergeniche.

-I campioni analizzati **NON** hanno evidenziato alcuna infiammabilità sia per esposizione diretta a una fiamma libera sia per esposizione a temperature fino a 950°C

-I campioni analizzati **NON** hanno, inoltre, evidenziato alcuna tendenza a sostenere una fiamma né al rilascio di particelle incandescenti per esposizione diretta alla fiamma.

- I campioni analizzati **NON** hanno, inoltre, evidenziato alcuna variazione significativa dei valori di durezza per esposizione prolungata a temperature fino a 105°C.

Sede Legale: I-20052 MONZA (MB) - Via Zucchi, 1 Cap. Soc. € 10.400,00 i.v. P.IVA 00818210968 C.F. 00181000108 COAA Monza e Brianza N. 1073484 Trib. Monza N. 2021

It is from this love of research and innovation that INVISIBILI was created - a complete range of items made of plaster with natural materials and redesigned in all its aspects. A product range that represents the ultimate expression of the philosophy of PUREWHITE™ by Panzeri*. PURE: pure as the material used, chalk. Simple, natural and environmentally friendly, non-toxic for humans and the environment and, most importantly, tested according to the most stringent technical standards and certified by the most prestigious and influential institutions in Europe. WHITE: white as a narrow ray of light that transforms any surface into an attractive piece of contemporary art. Light becomes matter and matter light, freed from any visible support.

Arch. Massimo Rosati

---

* Zaneen Lighting is the exclusive North American distributor for Panzeri

PUREWHITE™: A philosophy for a unique product that combines ancient and natural materials, a design reaching for the essential, while using the most sophisticated technology. The INVISIBILI, indeed, comes complete with the most modern lighting systems on the market today, combining high performance with high energy savings. Many of these systems have been redesigned exclusively by the Panzeri engineering research team in collaboration with the best manufacturers.

Panzeri* has also designed the INVISIBILI making further technical innovations designed to ensure the highest levels of security, to make installation and integration in any setting easy while avoiding any maintenance problems and simplifying the possible replacement of lighting. The range also offers extreme modularity and flexibility, since each of the multiple forms is available in various sizes.
The INVISIBILI: a unique collection that best reflects the Panzeri* philosophy of PUREWHITE™, and in the words of Bruno Munari, is a product conceived
"... with the same simplicity with which things are formed in nature."

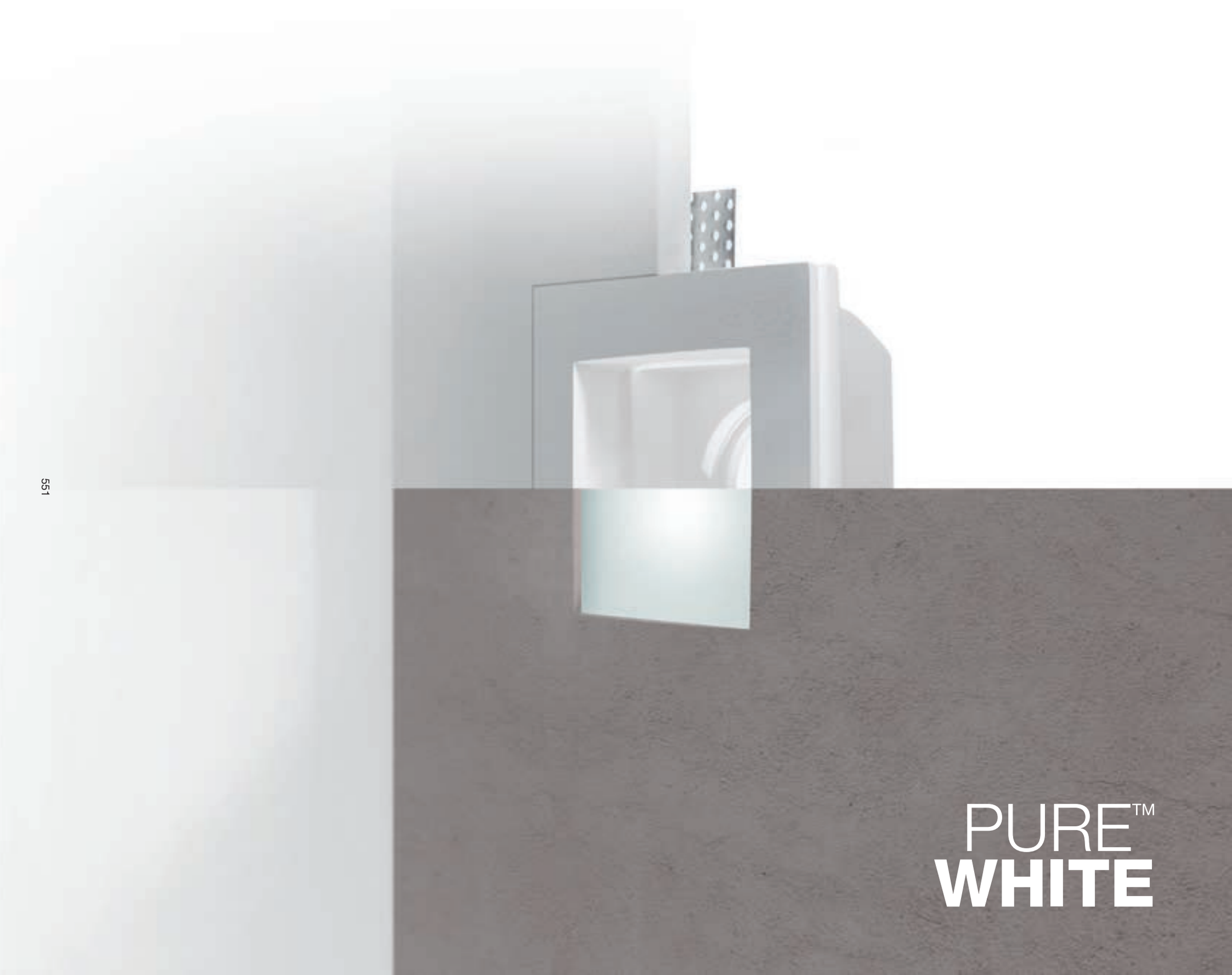
Arch. Massimo Rosati

* Zaneen Lighting is the exclusive North American distributor for Panzeri

PURE™ WHITE

SIMPLY “INVISIBILI”

Solutions for wall and ceiling lighting with invisibility effect. Simplicity in installation, total freedom in finishings.


PURE™
WHITE

In five moves: take measurements, cut, insert, screw and plaster. A completely invisible lighting system.

For every square item in the catalogue (XGQ), brick/concrete housings with micro-adjustment for alignment are available.

PURE™
WHITE

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

NOT AS SHOWN, JUST AVAILABLE IN LED

LED LAMP

D8-6276

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

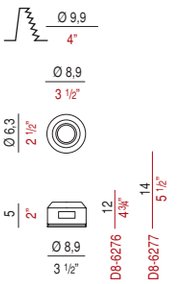
D8-6277

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 81

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

NOT AS SHOWN, JUST AVAILABLE IN LED.

LED LAMP

D8-6278

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

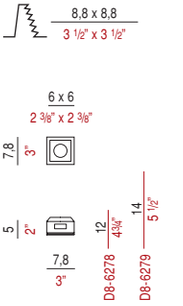
D8-6279

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 81

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

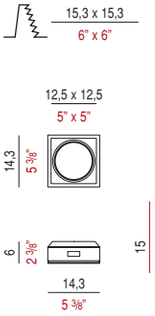
NOT AS SHOWN, JUST AVALABLE IN LED. SEE LED LAMP IMAGE PROVIDED.

D8-6280

12V TRANSFORMER + LED INCLUDED.

IP20

+ ELECTRIC OPTIONS



LED 680lm 12W 3000K 30° G53, CRI 80, 12Vdc
DIMMABLE

DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

PLASTER RECESSED WITH ADJUSTABLE METAL WHITE SPOT

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

LED LAMP

D8-6200

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

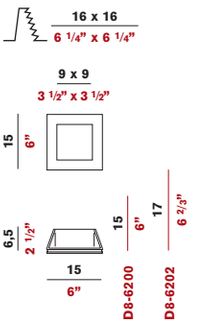
D8-6202

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 81

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

LED LAMP

D8-6204

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

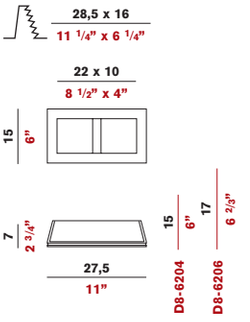
D8-6206

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 82

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

PLASTER RECESSED WITH ADJUSTABLE METAL WHITE SPOT

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

LED LAMP

D8-6208

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 29

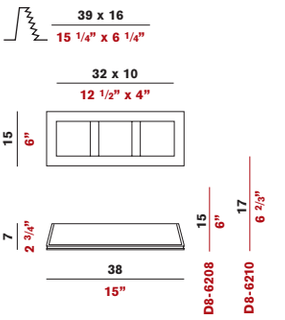
D8-6210

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 83

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)

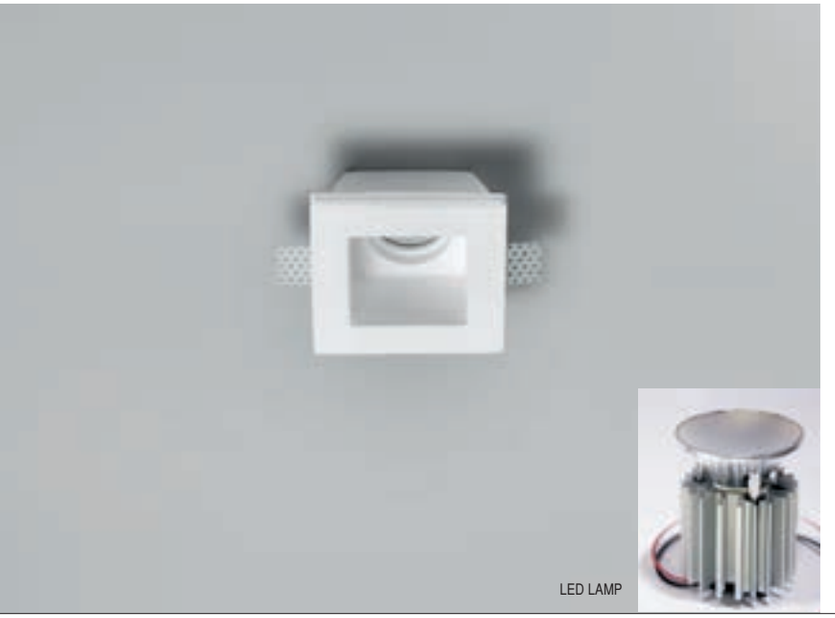


DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638



LED LAMP

D8-6212

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

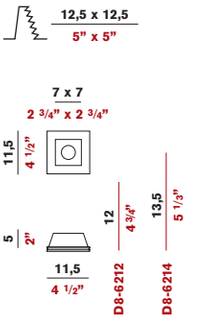
D8-6214

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 81

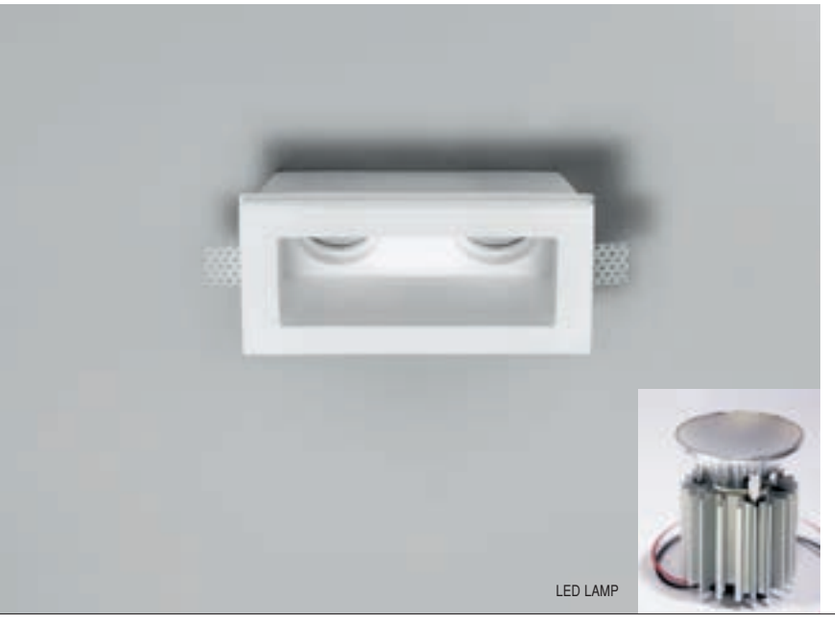
IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.



LED LAMP

D8-6216

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 23

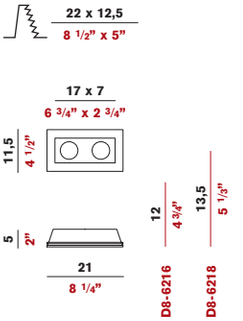
D8-6218

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 82

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

LED LAMP

D8-6274

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 106

D8-6275

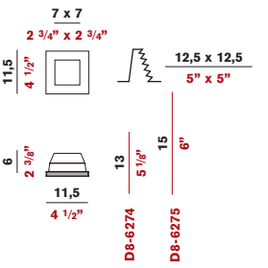
LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 107

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)

WITH GLASS



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

LED LAMP

D8-6220

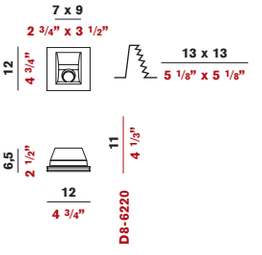
LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 33

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)

ANGLE 45°

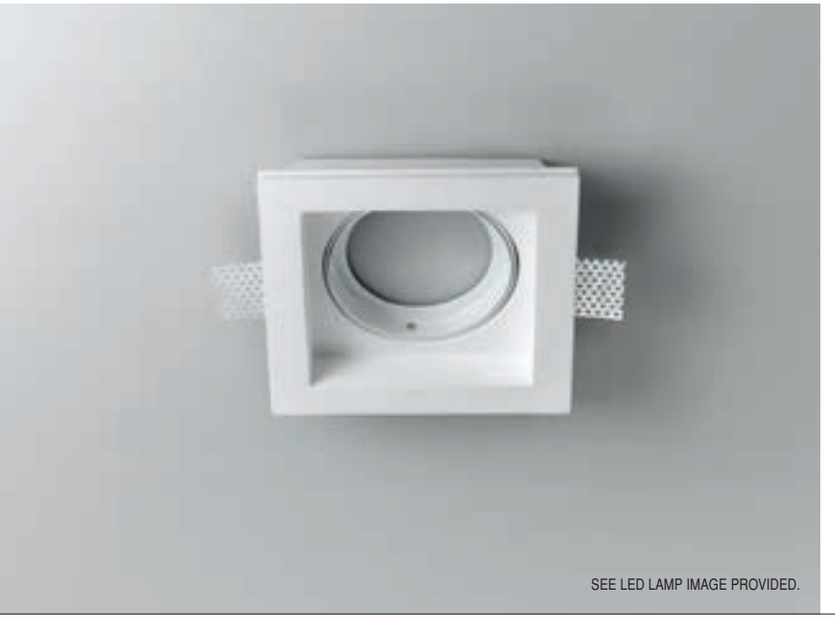


DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

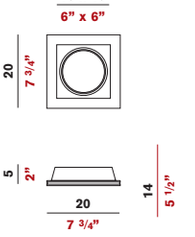


SEE LED LAMP IMAGE PROVIDED.

D8-6222

12V TRANSFORMER + LED INCLUDED.

IP20



LED 680lm 12W 3000K 30° G53, CRI 80, 12Vdc
DIMMABLE

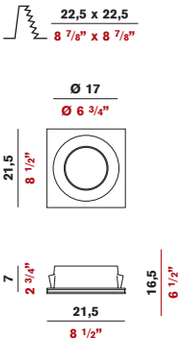
DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

SEE LED LAMP IMAGE PROVIDED.

D8-6224

12V TRANSFORMER + LED INCLUDED.

IP20



LED 680lm 12W 3000K 30° G53, CRI 80, 12Vdc
DIMMABLE

DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

FIXED PLASTER RECESSED

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

D8-6226

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 41

D8-6228

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 115

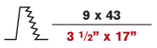
IP20

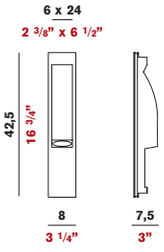
n° PHOTOMETRIC DATA ON PAGES 638

LED LAMP

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



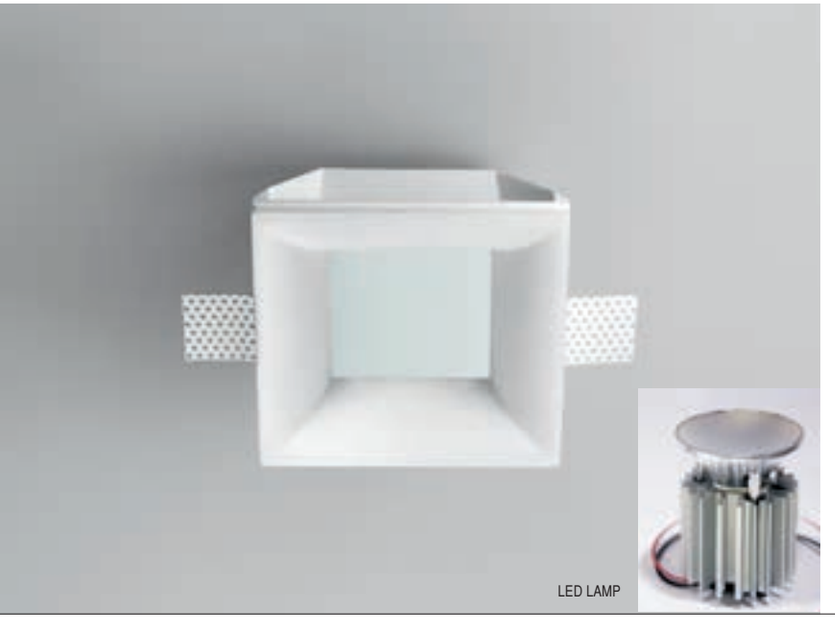


DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

FIXED PLASTER RECESSED WITH GLASS

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638



LED LAMP

D8-6281

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 106

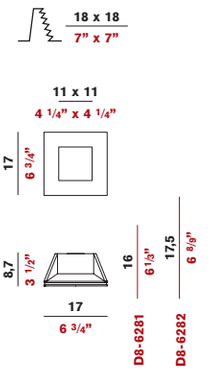
D8-6282

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 107

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

FIXED PLASTER RECESSED WITH GLASS

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

LED TECHNOLOGY

n° PHOTOMETRIC DATA ON PAGES 638

D8-6110

LED 1900lm 18W 3000K Ra 80 80

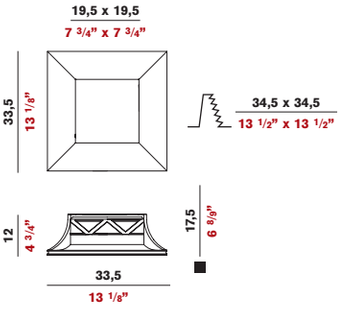
IP20

D8-6046

2x 26W G24 q-3 46

2x 32/42W GX24 q-3/q-4 47 48

IP20



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

■ WITH METAL FRAME

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

LED LAMP

D8-6234

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

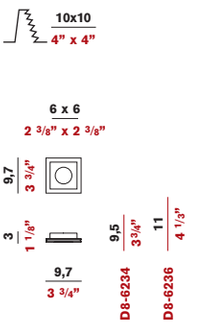
D8-6236

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 81

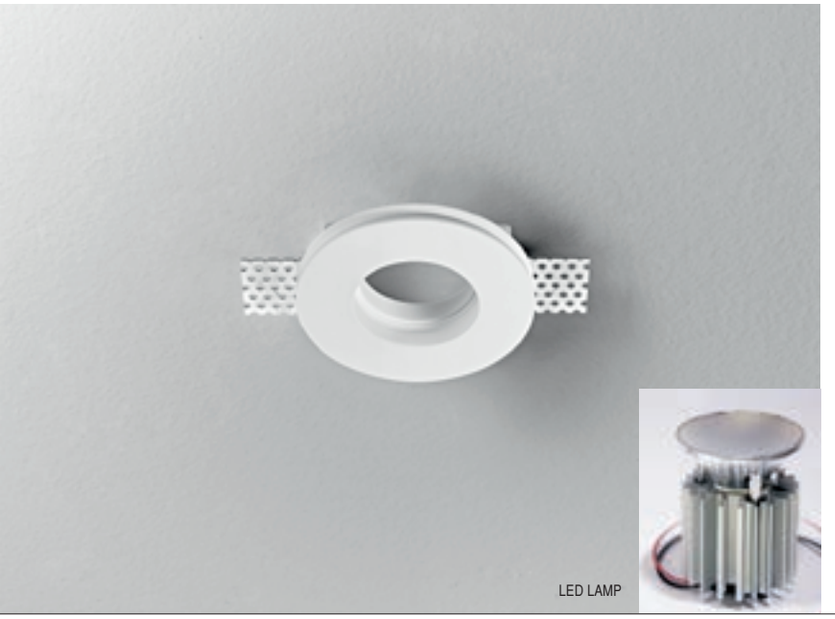
IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.



LED LAMP

D8-6238

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

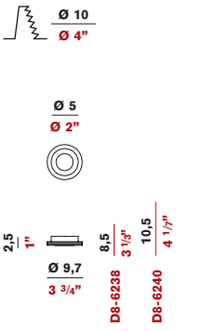
D8-6240

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 81

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

PLASTER RECESSED

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

LED LAMP

D8-6242

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

D8-6244

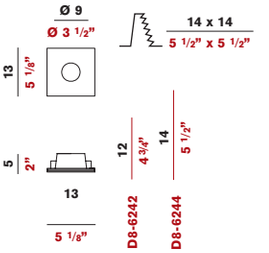
LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 81

IP20

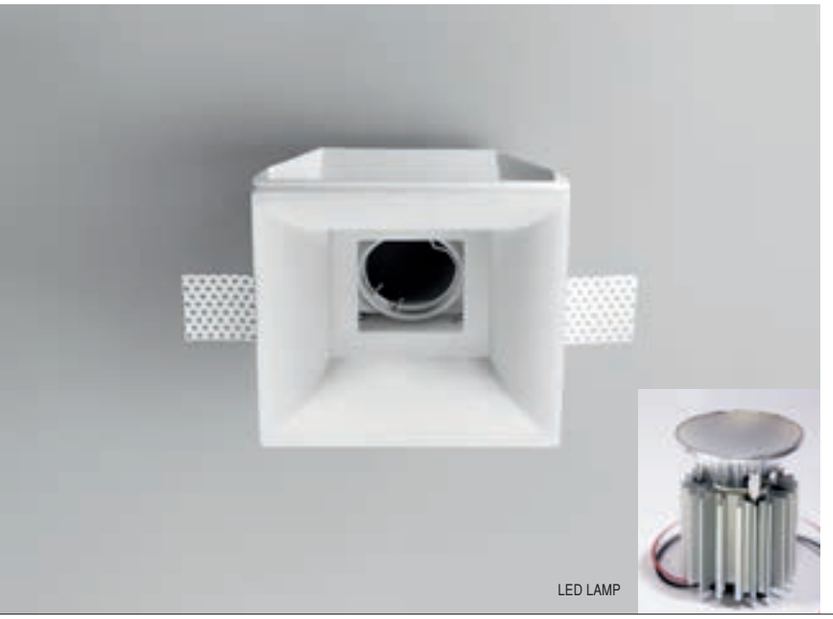
+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)

FIXED



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.



LED LAMP

D8-6230

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

D8-6232

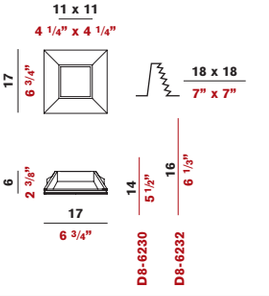
LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 81

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)

ADJUSTABLE WHITE METAL DOWNLIGHT INCLUDED



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

WALL WASHER IN PLASTER WITH LED

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

LED TECHNOLOGY

n° PHOTOMETRIC DATA ON PAGES 638

NOT AS SHOWN, JUST AVAILABLE IN LED

D8-6111

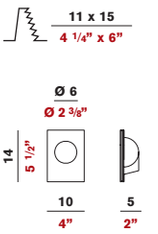
LED 120lm 1.2W 350mA 3.2V 3000K Ra 80 44

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)

TECNICAL INFORMATION	WIRING DIAGRAM 4
PAGE 633	PAGE 634



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

NOT AS SHOWN, JUST AVAILABLE IN LED

D8-6112

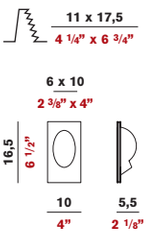
LED 120lm 1.2W 350mA 3.2V 3000K Ra 80 44

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)

TECNICAL INFORMATION	WIRING DIAGRAM 4
PAGE 633	PAGE 634



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

WALL WASHER IN PLASTER WITH LED

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

LED TECHNOLOGY

n° PHOTOMETRIC DATA ON PAGES 638

NOT AS SHOWN, JUST AVAILABLE IN LED

D8-6113

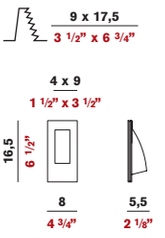
LED 120lm 1.2W 350mA 3.2V 3000K Ra 80 44

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)

TECNICAL INFORMATION	WIRING DIAGRAM 4
PAGE 633	PAGE 634



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

NOT AS SHOWN, JUST AVAILABLE IN LED

D8-6114

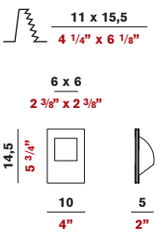
LED 120lm 1.2W 350mA 3.2V 3000K Ra 80 44

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)

TECNICAL INFORMATION	WIRING DIAGRAM 4
PAGE 633	PAGE 634



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

PLASTER RECESSED WITH ADJUSTABLE METAL WHITE SPOT

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

D8-6246

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 17

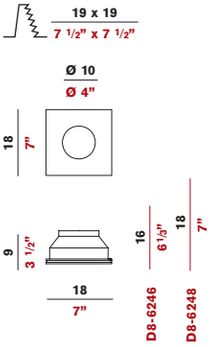
D8-6248

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 81

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

PLASTER RECESSED WITH ADJUSTABLE METAL WHITE SPOT

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

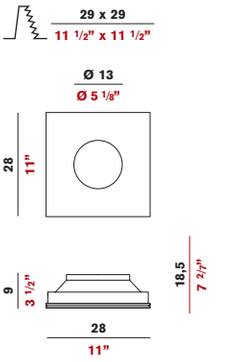
n° PHOTOMETRIC DATA ON PAGES 638

SEE LED LAMP IMAGE PROVIDED.

D8-6250

12V TRANSFORMER + LED

IP20



LED 680lm 12W 3000K 30° G53, CRI 80, 12Vdc
DIMMABLE

DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

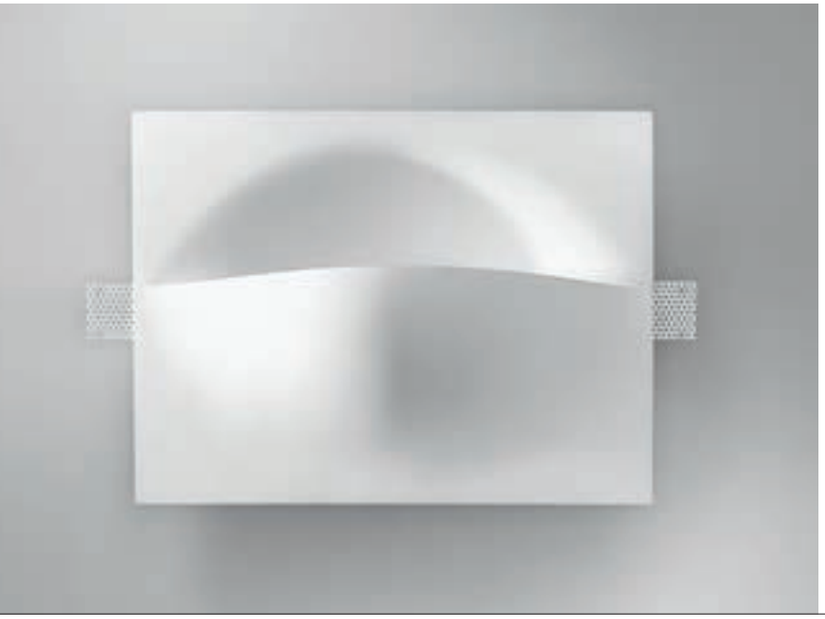
MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

FIXED PLASTER RECESSED WITH GLASS

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

LED TECHNOLOGY

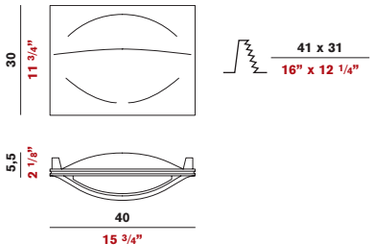
REGISTERED DESIGN



D8-6283

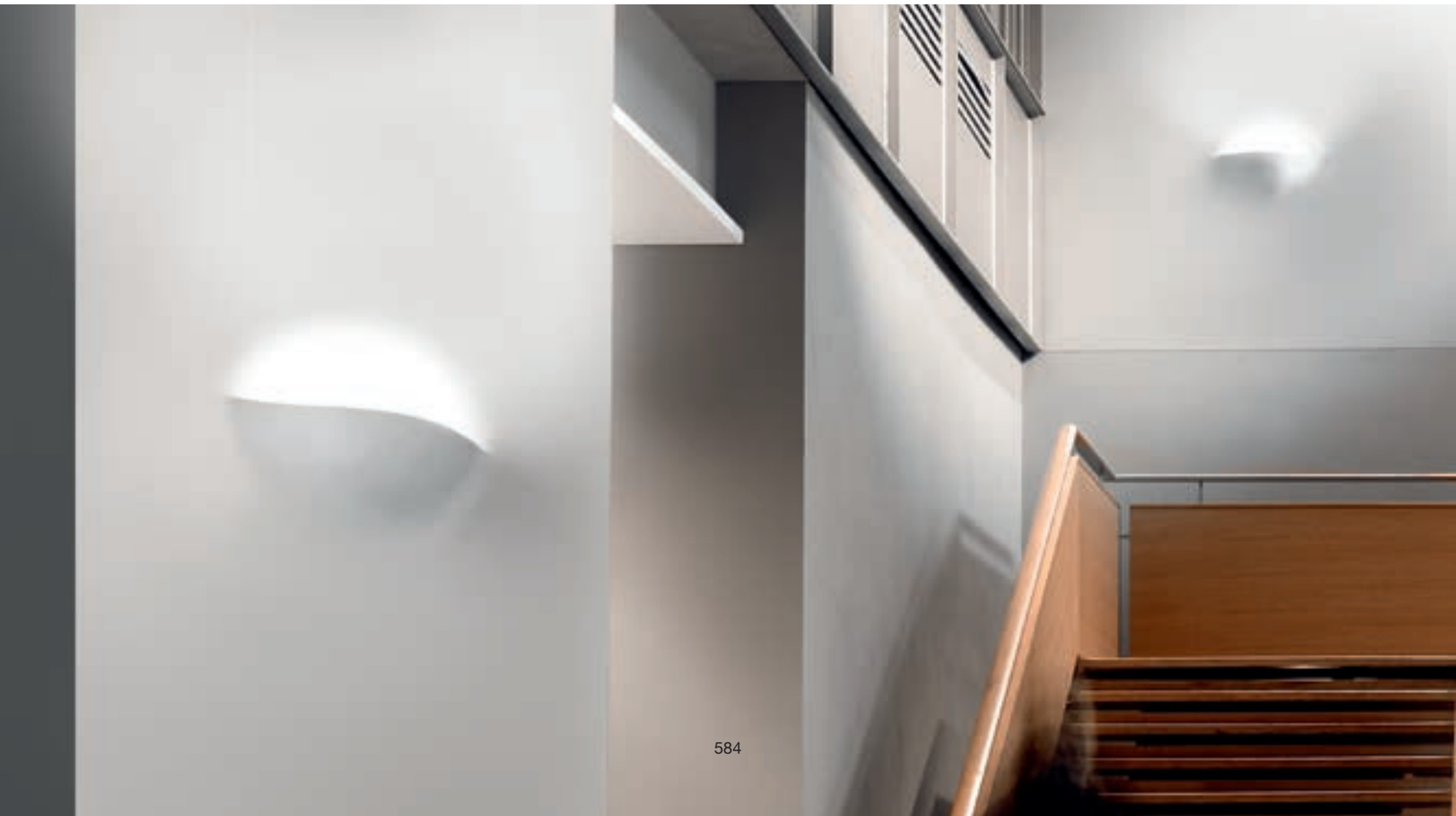
LED 1200lm 11W 3000K Ra 80 ⚠109

IP20



⚠n° PHOTOMETRIC DATA ON PAGES 638

DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.



FIXED PLASTER RECESSED WITH GLASS

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

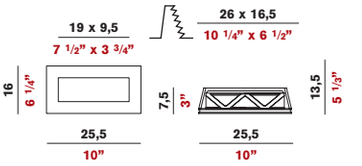
LED TECHNOLOGY

n° PHOTOMETRIC DATA ON PAGES 638

D8-6284

LED 1200lm 11W 3000K Ra 80 108

IP20



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

PLASTER FRAME RECESSED WITH METALLIZED GREY TOTALLY ADJUSTABLE SPOT RECESSED. WHITE OR BLACK INNER BOX

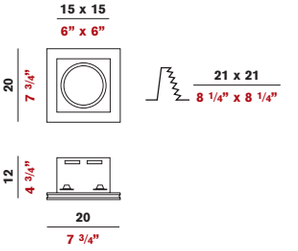
n° PHOTOMETRIC DATA ON PAGES 638

SEE LED LAMP IMAGE PROVIDED.

D8-6260 - White
D8-6262 - Black

12V TRANSFORMER + LED INCLUDED

IP20



LED 680lm 12W 3000K 30° G53, CRI 80, 12Vdc
DIMMABLE

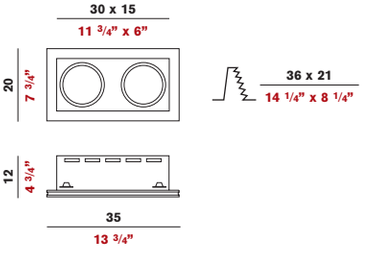
DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

SEE LED LAMP IMAGE PROVIDED.

D8-6264 - White
D8-6266 - Black

12V TRANSFORMER + LED INCLUDED

IP20



LED 680lm 12W 3000K 30° G53, CRI 80, 12Vdc
DIMMABLE

DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

PLASTER FRAME RECESSED WITH METALLIZED GREY TOTALLY ADJUSTABLE SPOT RECESSED. WHITE OR BLACK INNER BOX

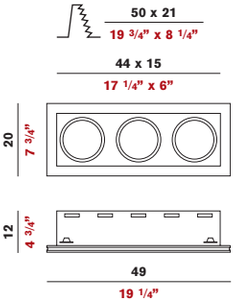
n° PHOTOMETRIC DATA ON PAGES 638

SEE LED LAMP IMAGE PROVIDED.

D8-6268 - White
D8-6270 - Black

12V TRANSFORMER + LED INCLUDED

IP20



LED 680lm 12W 3000K 30° G53, CRI 80, 12Vdc
DIMMABLE

DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

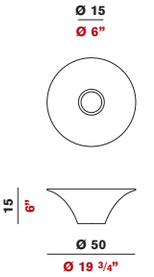
SEE LED LAMP IMAGE PROVIDED.

D8-6272

12V TRANSFORMER + LED INCLUDED

IP20

LED 680lm 12W 3000K 30° G53, CRI 80, 12Vdc
DIMMABLE



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

FIXED PLASTER RECESSED WITH GLASS

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

n° PHOTOMETRIC DATA ON PAGES 638

LED LAMP

D8-6285

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 106

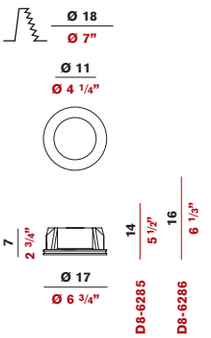
D8-6286

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 107

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

LED LAMP

D8-6287

LED 5W 350mA (14V) 3000K, 40°Ra 80, 570lm 106

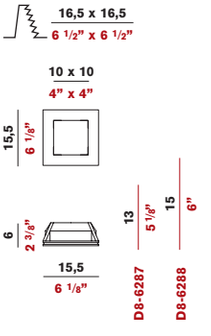
D8-6288

LED 10W 700mA (14.5V) 3000K 40°Ra 80, 1080lm 107

IP20

+ DRIVER OPTIONS
Sold separately
(see details on page 628)

DR010350 DRIVER (10W, 350mA)
DR018350 DRIVER (18W, 350mA)
DR018700 DRIVER (18W, 700mA)
DR036700 DRIVER (36W, 700mA)



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

FIXED PLASTER RECESSED WITH GLASS

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

LED TECHNOLOGY

n° PHOTOMETRIC DATA ON PAGES 638

D8-6109

LED 1900lm 18W 3000K Ra 80 80

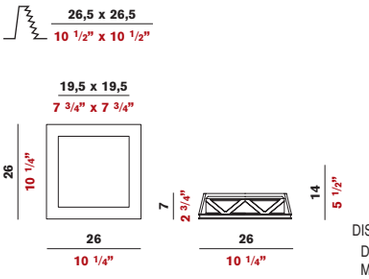
IP20

D8-6053

2x 26W G24 q-3 46

2x 32/42W GX24 q-3/q-4 47 48

IP20



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

n° PHOTOMETRIC DATA ON PAGES 638

D8-6289

LED 1900lm 18W 3000K Ra 80 80

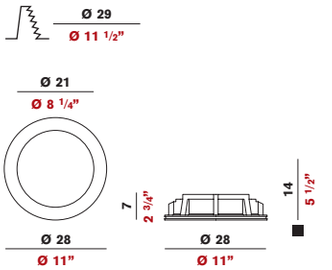
IP20

D8-6043

2x 26W G24 q-3 46

2x 32/42W GX24 q-3/q-4 47 48

IP20



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

MINIMUM HEIGHT OF THE APPLIANCE (SEE THE MINIMUM VALUES FOR HOUSING COMPARTMENT IN THE INSTRUCTION SHEETS)

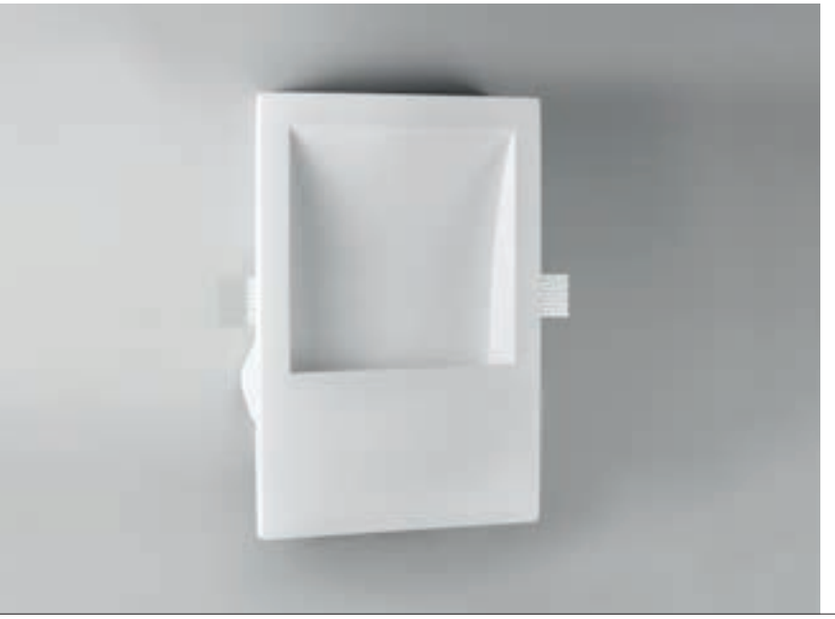
■ WITH METAL FRAME

FIXED PLASTER RECESSED WITH GLASS

ELECTRICAL POWER SUPPLY MUST BE REMOTE OUTSIDE OF THE HOUSING.

LED TECHNOLOGY

n° PHOTOMETRIC DATA ON PAGES 638



D8-6290

LED 1200lm 11W 3000K Ra 80 109

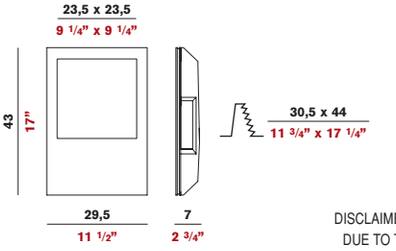
IP20

D8-6045

*26W G24 q-3 50

*32/42W GX24 q-3/q-4 51 52

IP20



DISCLAIMER:
DUE TO THE NATURE OF PLASTER THE ACTUAL MEASUREMENT MAY VARY SLIGHTLY.

* Use OSRAM bulbs

XG1215

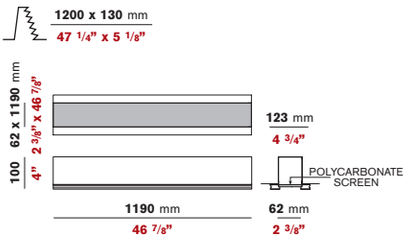
IP40 - IP20

PERFORATED METAL SHEET TRACK WITH REINFORCED PLASTER EDGES. CUTTABLE POLYCARBONATE SCREEN AVAILABLE IN LENGTHS UP TO 3800 MM.
COMPOSITIONS SUITABLE FOR BOTH VERTICAL AND HORIZONTAL USE.
HOLES IN STRUCTURE TO BE USED FOR PROPER FIXING.

D8-6300

TRACK NO SCREEN

+ ELECTRIC OPTIONS (see details on page 628)



D8-6301

POLYCARBONATE SCREEN

MM 1190 x 62
46 7/8" x 2 3/8"

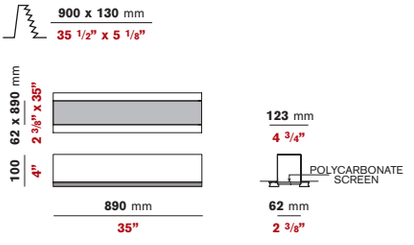
D8-6302 **LAMPHOLDER + TERMINAL BLOCK + ELECTRONIC BALLAST**
54W/830 HO54SLS T5 53

D8-6303 **LAMPHOLDER + TERMINAL BLOCK + ELECTRONIC BALLAST**
2x54W/830 HO54SLS T5 54

D8-6306

TRACK NO SCREEN

+ ELECTRIC OPTIONS (see details on page 628)



D8-6307

POLYCARBONATE SCREEN

MM 890 x 62
35" x 2 3/8"

D8-6308 **LAMPHOLDER + TERMINAL BLOCK + ELECTRONIC BALLAST**
39W/830 HO39SLS T5 55

D8-6309 **LAMPHOLDER + TERMINAL BLOCK + ELECTRONIC BALLAST**
2x39W/830 HO39SLS T5 56

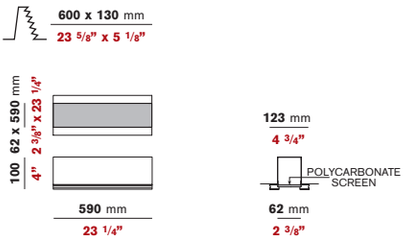
n° PHOTOMETRIC DATA ON PAGES 638

XG1215

IP40 - IP20

D8-6312
TRACK NO SCREEN

+ ELECTRIC OPTIONS (see details on page 628)



D8-6313
POLYCARBONATE SCREEN

MM 590 x 62
23 1/4" x 2 3/8"

D8-6314 **LAMPHOLDER + TERMINAL BLOCK + ELECTRONIC BALLAST**
24W/830 HO24SLS T5 57

D8-6315 **LAMPHOLDER + TERMINAL BLOCK + ELECTRONIC BALLAST**
2x24W/830 HO24SLS T5 58

D8-6317
TRACK NO SCREEN FOR HOUSING

THE POLYCARBONATE SCREEN CAN BE CUT IN LENGTH OR ANGLE DURING INSTALLATION.

D8-6318 POLYCARBONATE SCREEN
MM 2600 x 62
102 1/3" x 2 3/8"

D8-6319 POLYCARBONATE SCREEN
MM 3800 x 62
149 5/7" x 2 3/8"

D8-6320 LINEAR JUNCTION

D8-6321 END COMPONENT IN PLASTER
TO FIX + 20 MM

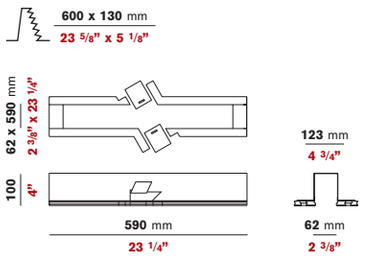
D8-6322 PLASTER LEVEL JUNCTION 90° NO SCREEN + REFLECTOR
MM 123 x 123
4 7/8" x 4 7/8

D8-6323 PLASTER ANGLE 60 ° -120 ° NO SCREEN

D8-6314 **LAMPHOLDER + TERMINAL BLOCK + ELECTRONIC BALLAST**
24W/830 HO24SLS T5 57

D8-6315 **LAMPHOLDER + TERMINAL BLOCK + ELECTRONIC BALLAST**
2x24W/830 HO24SLS T5 58

+ ELECTRIC OPTIONS (see details on page 628)

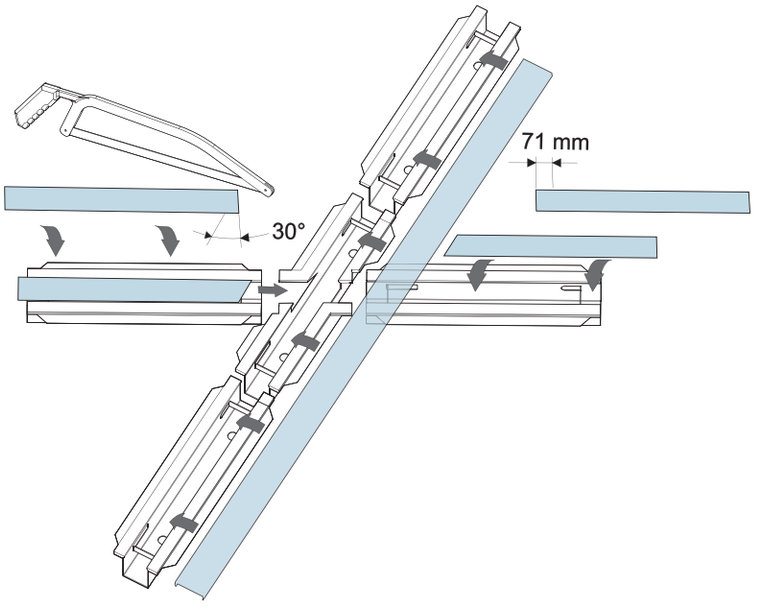


PLASTER ACCESSORY ANGLE 60°-120° TO BE LIGHTED FOR HOLED SHEET TRACK REINFORCED PLASTER EDGES NO SCREEN

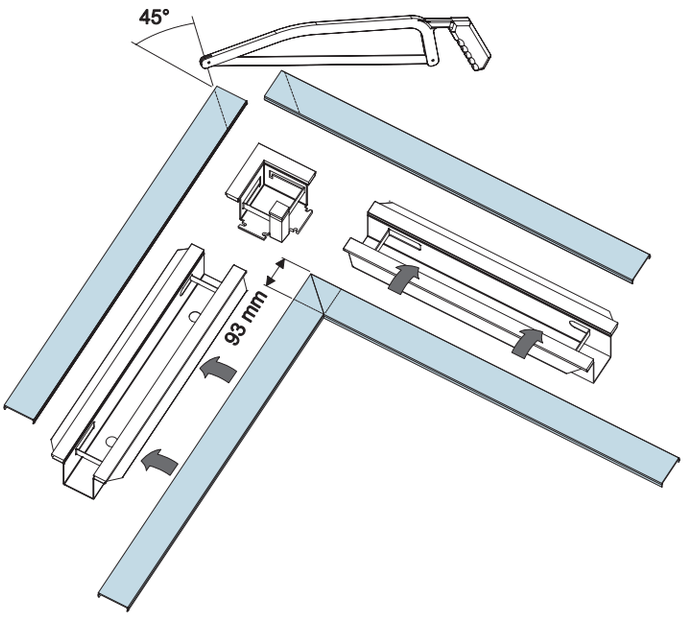
n° PHOTOMETRIC DATA ON PAGES 638

APPLICATION EXAMPLE

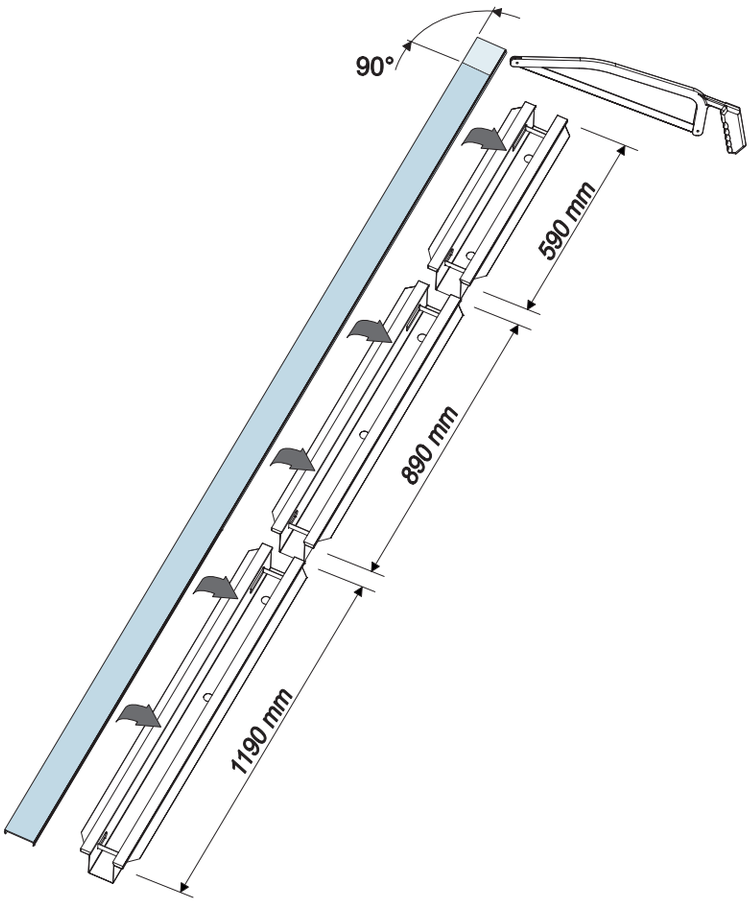
SCREEN CUT FOR
30°-60° ANGLE ACCESSORY



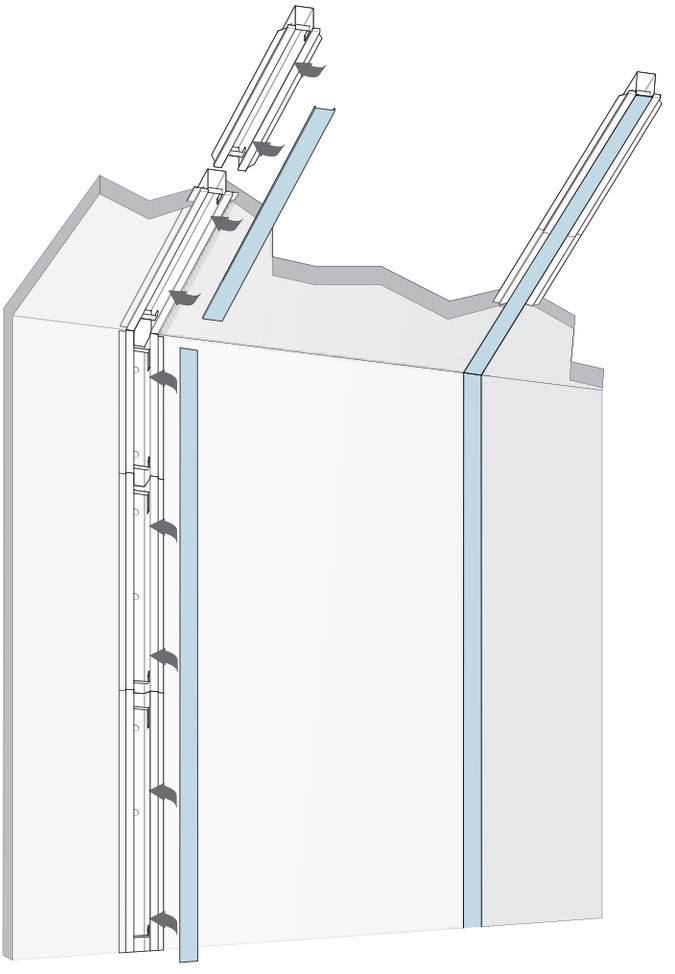
45° SCREEN CUT FOR 90° ANGLE

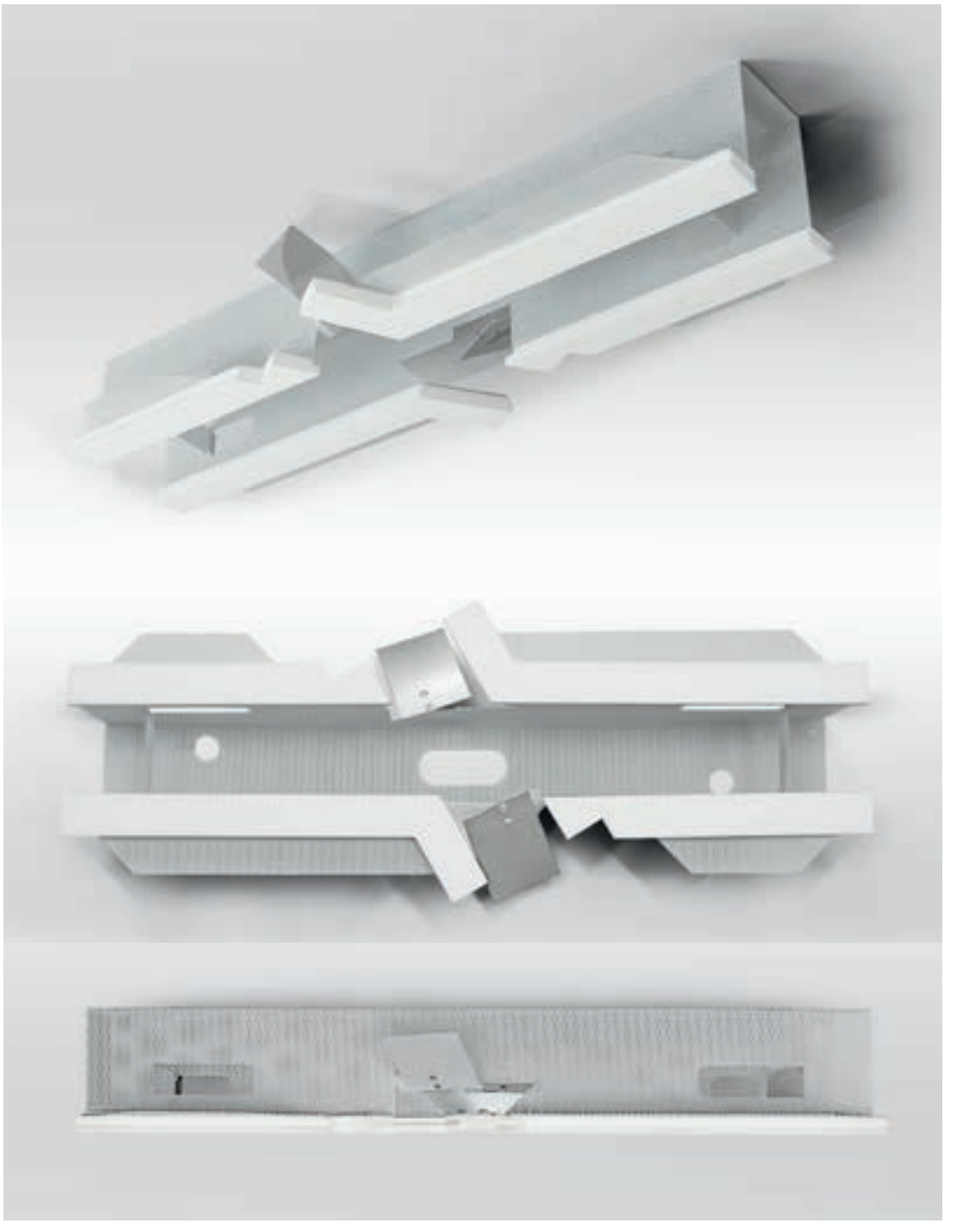


90° SCREEN CUT



WALL/CEILING APPLICATION EXAMPLE





XG2033

LED TECHNOLOGY

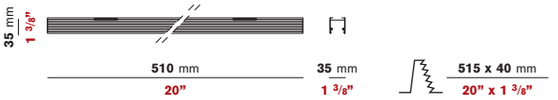
IP40 - IP20

MODULAR LED SYSTEM IN WHITE PAINTED EXTRUDED ALUMINIUM, DIVIDABLE, AND FULLY RECESSED WALL FOR VERTICAL OR HORIZONTAL USE IN DRYWALL.
FOR A QUICK AND EASY INSTALLATION IN DRYWALL, ARE AVAILABLE MICRO ADJUSTABLE WINGS NUT OPTIONAL, APPLICABLE EVERY 400 MM APPROX.
MULTIPLE LED MODULES (500 MM LONG) DIVISIBLE EVERY 125 MM. 3000K 8,5W 24V. MODULES (125 MM LONG) 3000K 2,1W 24V, COMPLETE WITH 2 JUNCTION CABLES.
PREPARE, IF NECESSARY, ANY HANGINGS TO SUPPORT THE SYSTEM.

D8-6324

GRAINED PROFILE IN EXTRUDED ALUMINIUM WHITE PAINTED MM 510 WITH DISPOSABLE SHIELD FOR LEVELLING PLASTER AND SCREEN IN POLYCARBONATE (2 WINGS ADVISED)

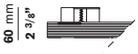
WITH WING

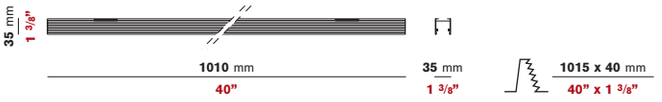


D8-6325

GRAINED PROFILE IN EXTRUDED ALUMINIUM WHITE PAINTED MM 1010 WITH DISPOSABLE SHIELD FOR LEVELLING PLASTER AND SCREEN IN POLYCARBONATE (2 WINGS ADVISED)

WITH WING

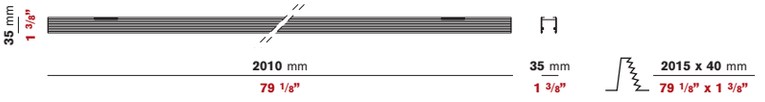




D8-6326

GRAINED PROFILE IN EXTRUDED ALUMINIUM WHITE PAINTED MM 2010 WITH DISPOSABLE SHIELD FOR LEVELLING PLASTER AND SCREEN IN POLYCARBONATE (3 WINGS ADVISED)

WITH WING



D8-6322

GRAINED PROFILE IN EXTRUDED ALUMINIUM WHITE PAINTED MM 3010 WITH DISPOSABLE SHIELD FOR LEVELLING PLASTER AND SCREEN IN POLYCARBONATE (4 WINGS ADVISED)

WITH WING

D8-6328

FOR DIMMING SEE ON PAGE 632, ELECTRIC OPTIONS

MODULES 500 MM :

LED 960lm

28 LED 8,5W 24V 3000K Ra 80 - DIVISIBLE EVERY 125 MM
WITH SCREEN 101 + REFLECTOR 102

D8-6329

FOR DIMMING SEE ON PAGE 632, ELECTRIC OPTIONS

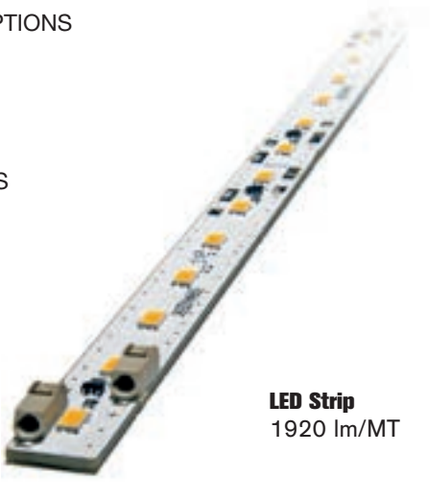
MODULES 125 MM :

LED 240lm

7 LED 2,1W 24V 3000K Ra 80
WITH SCREEN 103 + REFLECTOR 104

FOR POWER SUPPLIES SEE ON PAGE 631, ELECTRIC OPTIONS

TECHNICAL INFORMATION	WIRING DIAGRAM 1
PAGE 633	PAGE 633



LED Strip
1920 lm/MT

n° PHOTOMETRIC DATA ON PAGES 638

XG2033

IP40 - IP20

FITTINGS WITH SPECIAL ANGLES ON REQUEST.

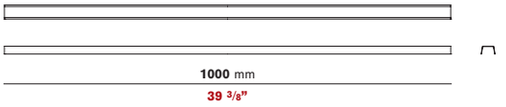
THE SCREEN AND THE EXTRUDED ALUMINIUM CAN BE CUT IN LENGTH OR ANGLE DURING INSTALLATION.

D8-6330 WING NUT IN DRYWALL FOR ADJUSTABLE INSTALLATION (POSITION EVERY 400 MM CA)

D8-6331 PAIR OF END COMPONENTS WITH SCREWS

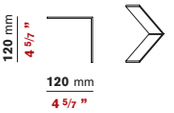
D8-6333 POLYCARBONATE SCREEN MM 3700

D8-6334 1000 MM DIVIDABLE REFLECTOR IN POLISHED ALUMINIUM

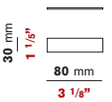


D8-6335 PLATE FOR EVENTUAL HANGING

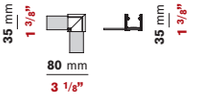
D8-6337 JUNCTION FOR VERTICAL ANGLE 4 5/7" x 4 5/7



D8-6338 LINEAR JUNCTION



D8-6339 LEVEL JUNCTION 90°



D8-6340 T JUNCTION

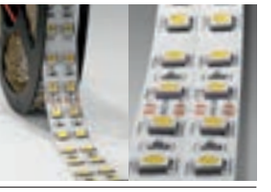
D8-6341 X JUNCTION

D8-6342 POWER CABLES

AVAILABLE ALSO LED ROLLS 1 OR 2 ROW
SEE ON PAGE 630 ELECTRIC OPTIONS

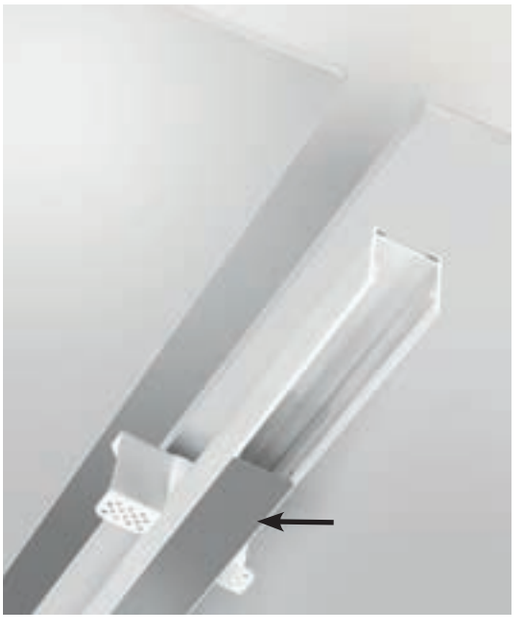
STRIP ROLL D8-6353

STRIP ROLL D8-6354



INSTALLATION EXAMPLE

DISPOSABLE SHIELD FOR LEVELLING PLASTER



FIX

PLASTER

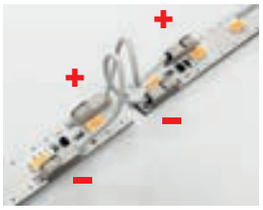
PAINT

REMOVE THE DISPOSABLE SCREEN WITH THE HELP OF A “CUTTER” TO AVOID DAMAGING THE PAINT

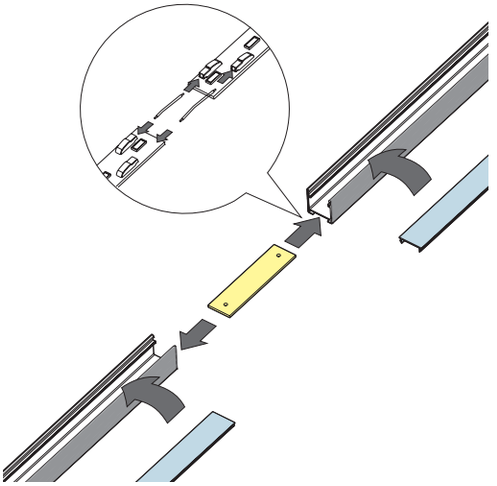
FIX LED AND POLYCARBONATE SCREEN

APPLICATION EXAMPLES

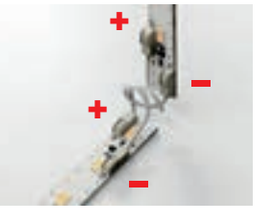
LINEAR JUNCTION D8-6338



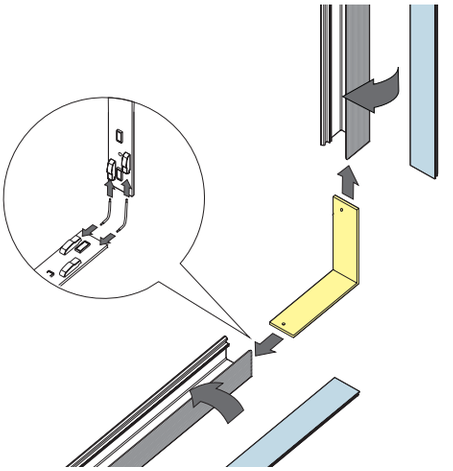
WARNING:
OBSERVE POLARITY.
PARALLEL CONNECTION.



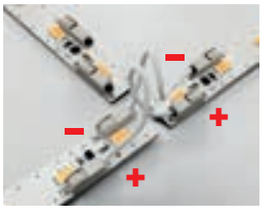
90° WALL TO CEILING JUNCTION D8-6337



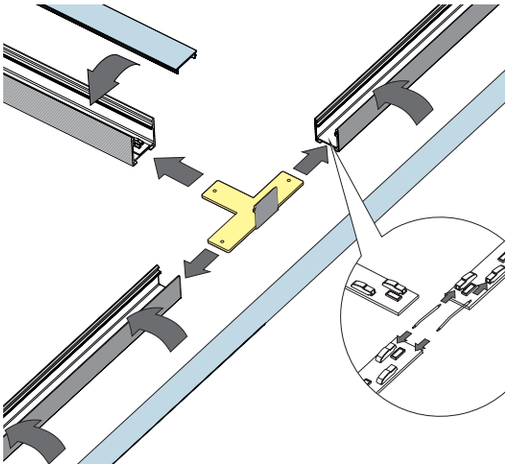
WARNING:
OBSERVE POLARITY.
PARALLEL CONNECTION.



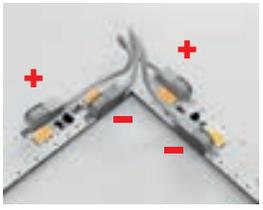
"T" JUNCTION D8-6340



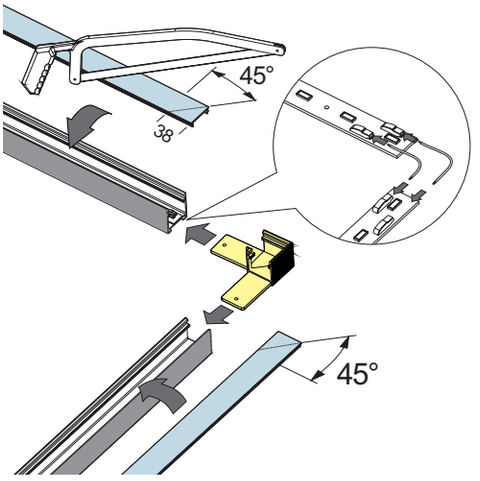
WARNING:
OBSERVE POLARITY.
PARALLEL CONNECTION.



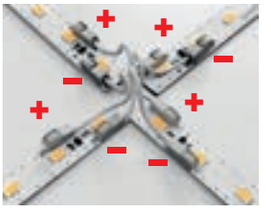
90° WALL TO WALL / CEILING TO CEILING JUNCTION D8-6339



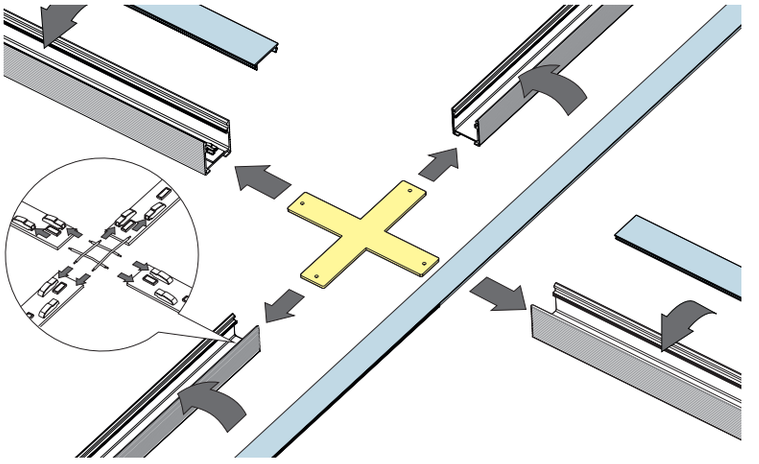
WARNING:
OBSERVE POLARITY.
PARALLEL CONNECTION.



"X" JUNCTION D8-6341



WARNING:
OBSERVE POLARITY.
PARALLEL CONNECTION.



XG2035

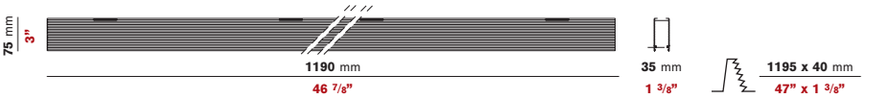
IP40 - IP20

MODULAR FLUORESCENT SYSTEM IN EXTRUDED ALUMINUM PAINTED WHITE, FULLY RECESSED, FOR VERTICAL OR HORIZONTAL APPLICATION FOR DRYWALL. FOR A CORRECT AND EASY INSTALLATION IN DRYWALL OPTIONAL MICRO ADJUSTABLE WING NUT ARE AVAILABLE. COMPLETE WITH LAMP HOLDER, ELECTRONIC BALLAST, REFLECTOR.
PREPARE, WHERE NECESSARY, ANY SUSPENSION LIGHTS.

D8-6304 TRACK NO SCREEN

GRAINED PROFILE IN EXTRUDED ALUMINIUM WHITE PAINTED MM 1190 WITH REFLECTOR AND DISPOSABLE SHIELD FOR LEVELLING PLASTER (2 WINGS ADVISED).

54W/830 HO54SLS T5 100

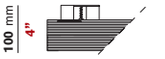


D8-6343

POLYCARBONATE SCREEN

MM 1190 x 35
46 7/8" x 1 3/8"

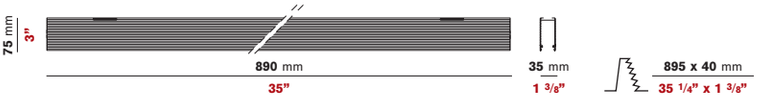
WITH WING



D8-6310 TRACK NO SCREEN

GRAINED PROFILE IN EXTRUDED ALUMINIUM WHITE PAINTED MM 890 WITH REFLECTOR AND DISPOSABLE SHIELD FOR LEVELLING PLASTER (2 WINGS ADVISED)

39W/830 HO54SLS T5 99



D8-6344

POLYCARBONATE SCREEN

MM 890 x 35
35" x 1 3/8"

WITH WING

D8-6316 TRACK NO SCREEN

GRAINED PROFILE IN EXTRUDED ALUMINIUM WHITE PAINTED MM 590 WITH REFLECTOR AND DISPOSABLE SHIELD FOR LEVELLING PLASTER (2 WINGS ADVISED)

24W/830 HO54SLS T5 98

D8-6345

POLYCARBONATE SCREEN

MM 590 x 35
23 1/4" x 1 3/8"

WITH WING

n° PHOTOMETRIC DATA ON PAGES 638

XG2035

IP40 - IP20

THE POLYCARBONATE SCREEN CAN BE CUT IN LENGTH OR ANGLE DURING INSTALLATION.

FITTINGS WITH SPECIAL ANGLES ON REQUEST

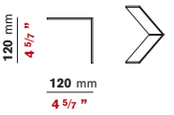
D8-6346 WING NUT FOR ADJUSTABLE INSTALLATION IN DRYWALL

D8-6347 PAIR OF END COMPONENTS WITH SCREWS

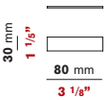
D8-6348 POLYCARBONATE SCREEN MM 2500
D8-6333 POLYCARBONATE SCREEN MM 3700

D8-6335 PLATE FOR EVENTUAL HANGING

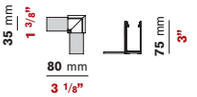
D8-6337 JUNCTION FOR VERTICAL ANGLE 4 5/7" x 4 5/7



D8-6338 LINEAR JUNCTION



D8-6339 LEVEL JUNCTION 90°



D8-6340 T JUNCTION

D8-6341 X JUNCTION

INSTALLATION EXAMPLE

DISPOSABLE SHIELD FOR LEVELLING PLASTER

FIX

PLASTER

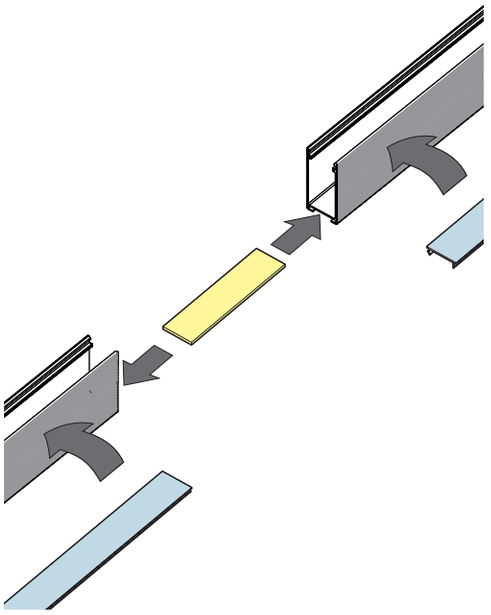
PAINT

REMOVE THE DISPOSABLE SCREEN WITH THE HELP OF A “CUTTER” TO AVOID DAMAGING THE PAINT

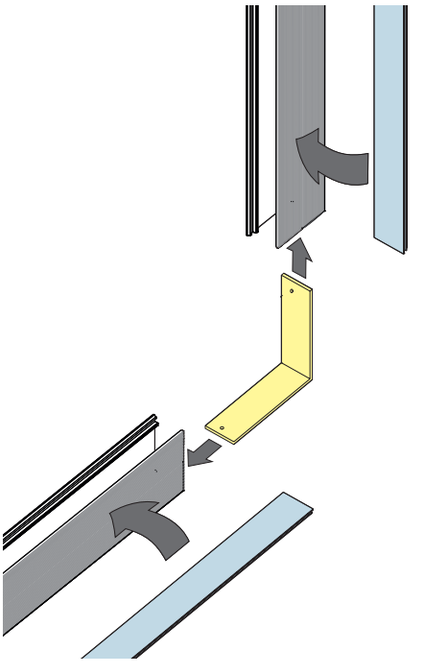
FIX LED AND POLYCARBONATE SCREEN

APPLICATION EXAMPLES

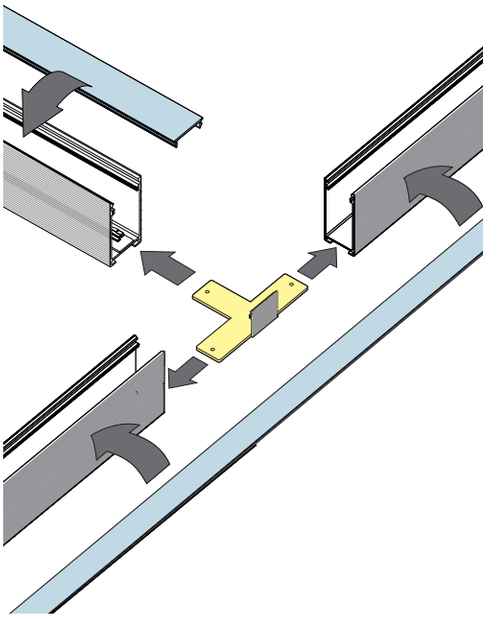
LINEAR JUNCTION D8-6338



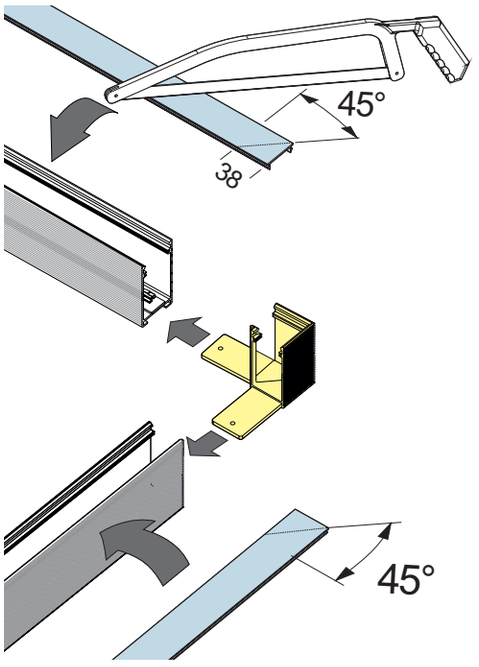
90° WALL TO CEILING JUNCTION D8-6337



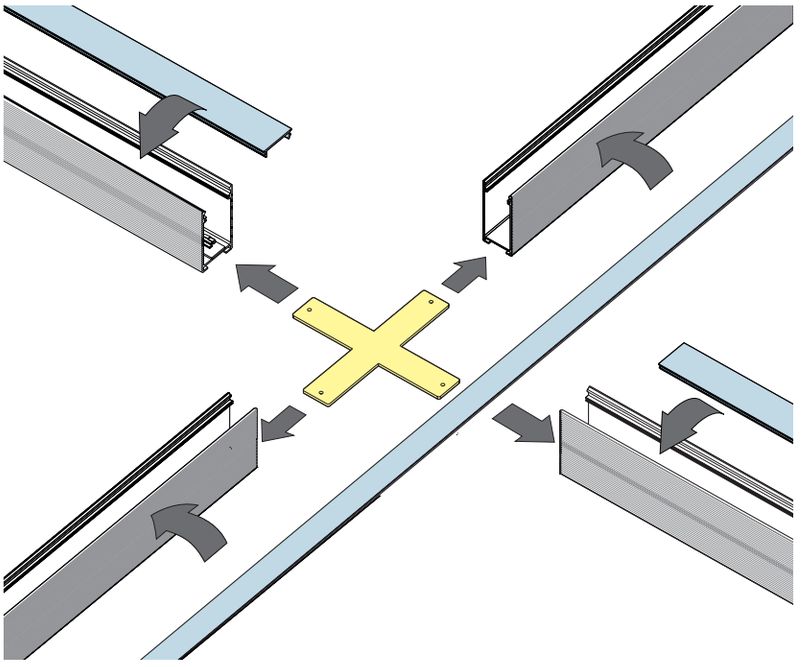
“T” JUNCTION D8-6340



90° WALL TO WALL / CEILING TO CEILING JUNCTION D8-6339



“X” JUNCTION D8-6341

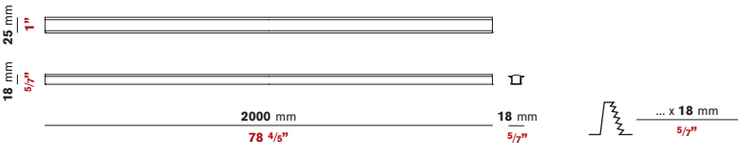


XG2036

IP40

CUTTABLE EXTRUDED ALUMINIUM COMPLETE OF POLYCARBONATE SCREEN, RECESSED FOR VERTICAL OR HORIZONTAL USE.

D8-6349



D8-6350 PAIR OF END COMPONENTS

FOR POWER SUPPLIES SEE ON PAGE 631 ELECTRIC OPTIONS

TECHNICAL INFORMATION	WIRING DIAGRAM 2
PAGE 633	PAGE 633

COMPATIBLE WITH:

FOR DIMMING
SEE ON PAGE 632,
ELECTRIC OPTIONS

STRIP ROLL D8-6353.

Electric Options details

ELECTRIC OPTIONS

LED CONSTANT VOLTAGE

D8-6328

LED 960lm

MODULES 500mm 28LED
8,5W 24V 3000K Ra 80
DIVISIBLE EVERY 125mm

TECHNICAL INFORMATION	WIRING DIAGRAM 1
PAGE 633	PAGE 633

500mm x 13mm
19 2/3" x 1/2"

D8-6329

LED 240lm

MODULES 125mm 7LED
2,1W 24V 3000K Ra 80

TECHNICAL INFORMATION	WIRING DIAGRAM 3
PAGE 633	PAGE 634

125mm x 13mm
5" x 1/2"

D8-6353

LED 960lm

STRIP ROLL 1 ROW 5 MT 24V 3000K
DIVISIBLE EVERY 100mm
5 X60 led/mt - 5 X14 W/mt
5 X960 lm/mt - 16lm/led

TECHNICAL INFORMATION	WIRING DIAGRAM 2
PAGE 633	PAGE 633

5000mm x 10mm
197" x 2/5"

D8-6354

LED 1920lm

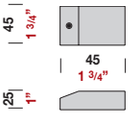
STRIP ROLL 2 ROW 5 MT 24V 3000K
DIVISIBLE EVERY 100mm
5 X120 led/mt - 5 X28 W/mt
5 X1920 lm/mt - 16lm/led

TECHNICAL INFORMATION	WIRING DIAGRAM 2
PAGE 633	PAGE 633

5000mm x 20mm
197" x 4/5"

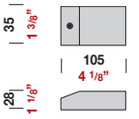
LED DRIVER CONSTANT CURRENT

DR006350



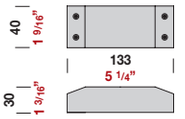
V in 120V AC
V out 2-20V DC
I out 350mA DC
W 6
λ 0.5
SELV

DR010350



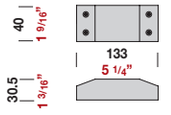
V in 120V AC
V out 2.3-28V DC
I out 350mA DC
W 10
λ 0.6
SELV

DR018350



DIMMABLE. (TRAILING EDGE, 0-10V)
V in 120-277V AC
V out 4.0-52.0V DC
I out 350mA DC
W 18
λ 0.9
SELV

DR018700

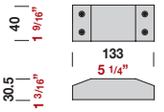


DIMMABLE. (TRAILING EDGE, 0-10V)
V in 120-277V AC
V out 4.0-26.0V DC
I out 700mA DC
W 18
λ 0.7
SELV

ELECTRIC OPTIONS

LED DRIVER CONSTANT CURRENT

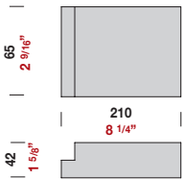
DR036700



V in 120-277V AC
V out 4.0-52.0V DC
I out 700mA DC
W 36
λ 0.7
SELV

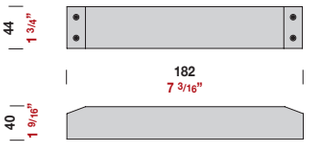
LED DRIVER CONSTANT VOLTAGE

DR100024



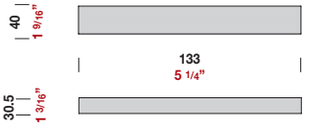
V in 120-277V AC
V out 24V DC
W 100
SELV

DR060024



V in 100-277V AC
V out 24V DC
W 60
λ ≥ 0.87
SELV

DR025024



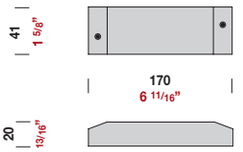
V in 85-277V AC
V out 24V DC
W 25
λ ≥ 0.84
SELV

ELECTRIC OPTIONS

LED CONTROL SYSTEM

Dimming devices for led modules (24VDC). Can be used with standard drivers (not dimmable). It's also possible to use the device in existing lighting systems without replacing the already installed drivers.

DRDIM024



DIMMING DEVICE
0-10V
V in 24VDC
I out 4,1A (MAX)DC
W 100(24V)

SELV 1...10 V

TECHNICAL INFORMATION	WIRING DIAGRAM 5
PAGE 633	PAGE 635

LED / DRIVER MATRIX

CONSTANT VOLTAGE	D8-6328	D8-6329	D8-6353	D8-6354
DR100024	max 80W	max 80W	max 80W	max 80W
DR060024	max 48W	max 48W	max 48W	max 48W
DR025024	max 20W	max 20W	max 20W	max 20W

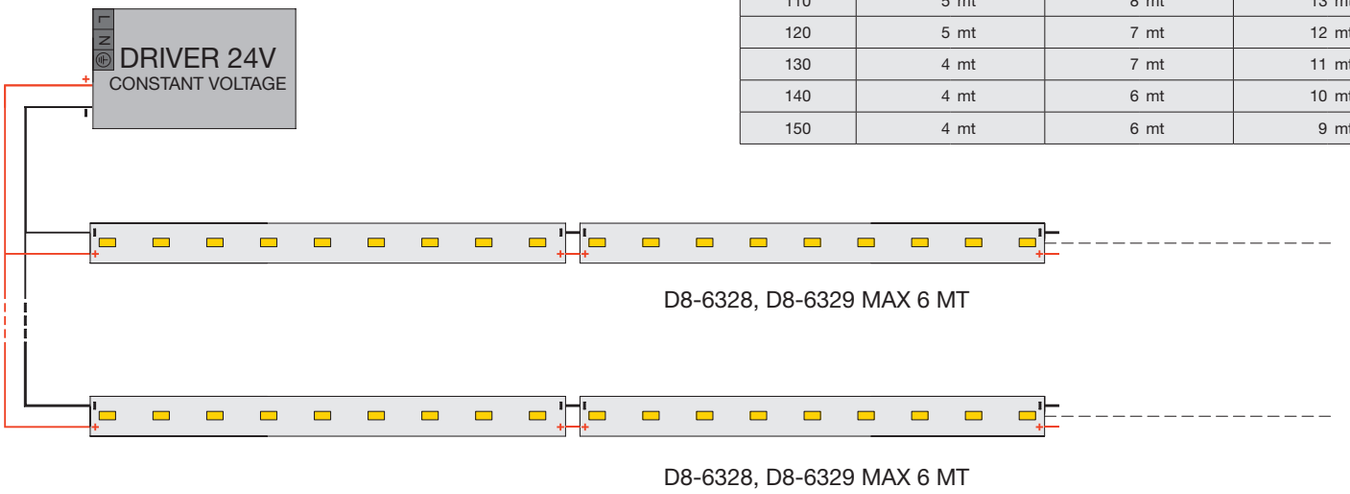
LED CONTROL SYSTEMS				
DRDIM024	max 100W	max 100W	max 100W	max 100W

TECHNICAL INFORMATION

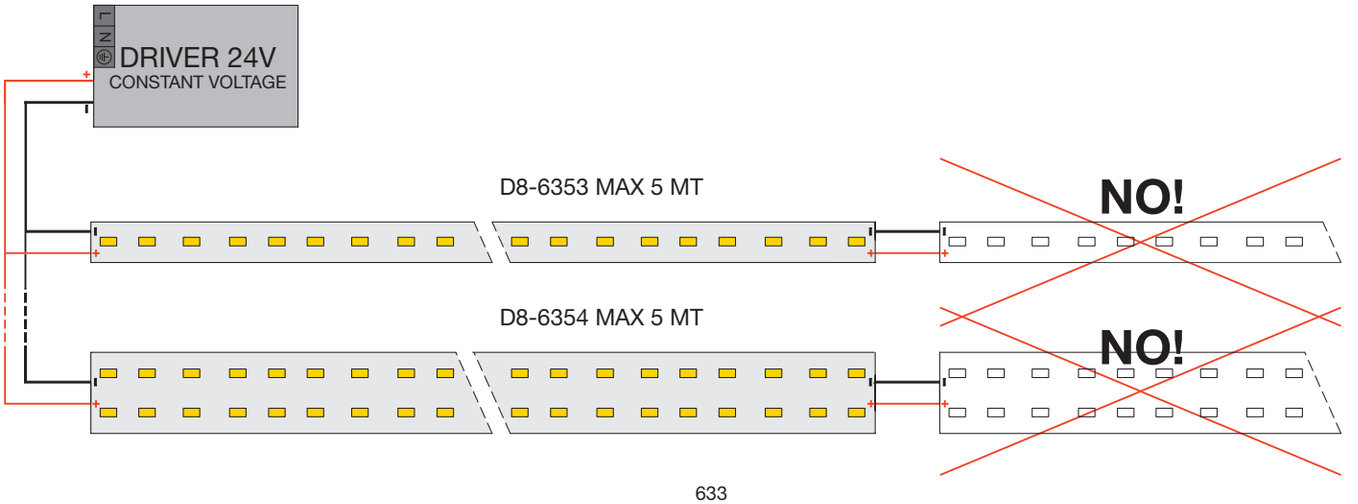
Fixtures using LEDs with a constant voltage of 24V DC
Our LED strips are designed to be installed in our products so if installed elsewhere please consider thermal management by using proper heatsinks. The connection between the various fixtures / LEDs must be carried out in parallel. The total power of the system must be calculated in order to choose the correct power supply. The distance between power supplies and fixtures / LED must be considered to limit possible voltage drop. Table 1 (below) indicates the length / section of the cable and the output (W) using a 24V DC power supply. It shows the maximum distance between the power supply and the fixture/LED.

TABLE 1			
W	1 mm²	1,5 mm²	2,5 mm²
10	56 mt	85 mt	141 mt
20	28 mt	42 mt	71 mt
30	19 mt	28 mt	47 mt
40	14 mt	21 mt	35 mt
50	11 mt	17 mt	28 mt
60	9 mt	14 mt	24 mt
70	8 mt	12 mt	20 mt
80	7 mt	11 mt	18 mt
90	6 mt	9 mt	16 mt
100	6 mt	8 mt	14 mt
110	5 mt	8 mt	13 mt
120	5 mt	7 mt	12 mt
130	4 mt	7 mt	11 mt
140	4 mt	6 mt	10 mt
150	4 mt	6 mt	9 mt

WIRING DIAGRAM N°1



WIRING DIAGRAM N°2

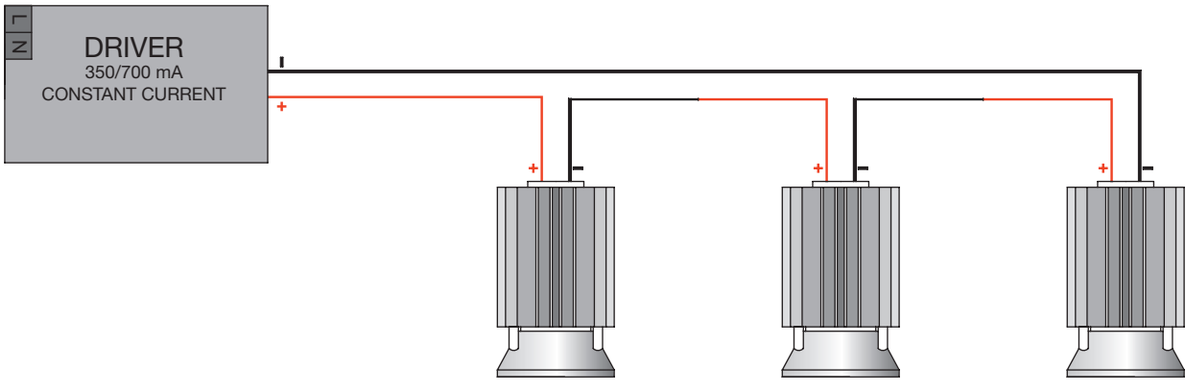


TECHNICAL INFORMATION

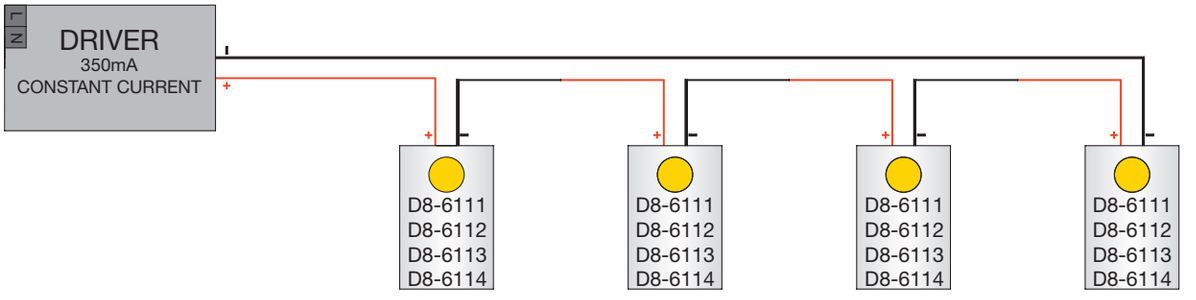
Fixtures using LEDs with a constant current of 350mA/700mA
The connection between the various fixtures / LEDs must be carried out in series. The number of LEDs per power supply unit depends on the available power and voltage of the unit. Notwithstanding the use of very low currents, it is advisable to take into consideration the distance between ballasts and fixtures / LEDs. Table 2 (below) indicates the length / section of the cable using a constant current supply. It shows the maximum distance between the power supply and the fixture/LED.

TABLE 2			
Section	**1 mm²**	**1,5 mm²**	**2,5 mm²**
Length	20 mt	30 mt	50 mt

WIRING DIAGRAM N°3

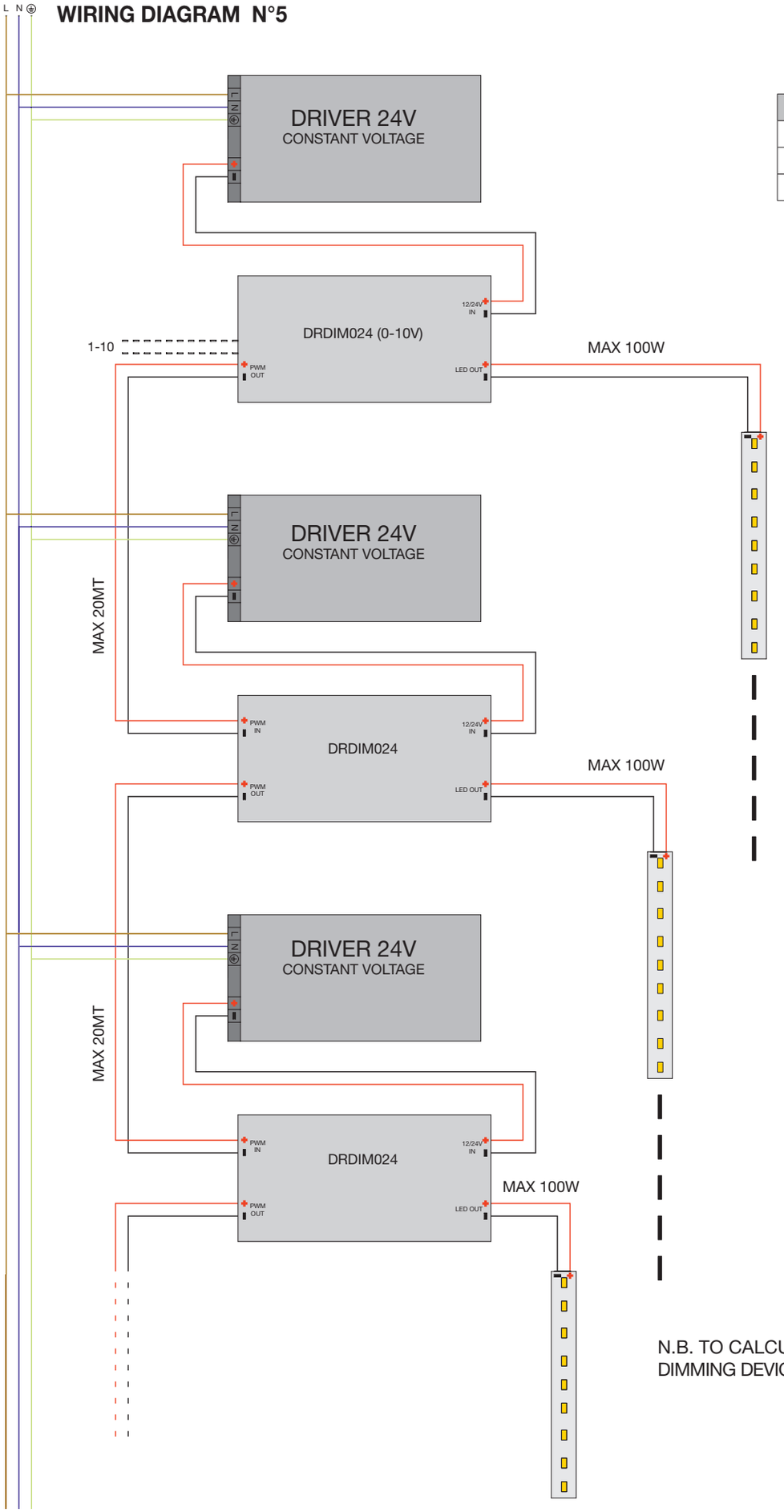


WIRING DIAGRAM N°4



TECHNICAL INFORMATION - LED CONTROL SYSTEM

WIRING DIAGRAM N°5

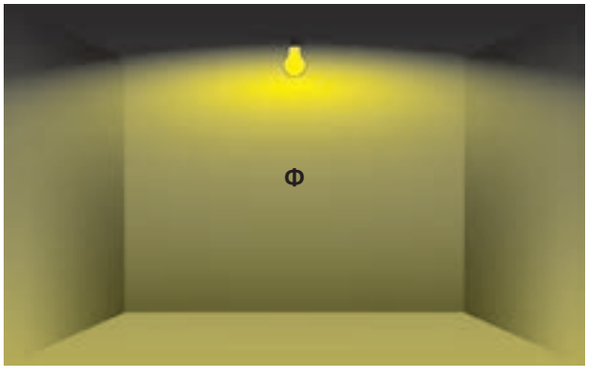


DRDIM024	
V in	24VDC
I out	4,1A(MAX) DC
W	100(24V)

N.B. TO CALCULATE THE MAX DISTANCE BETWEEN DRIVERS, DIMMING DEVICES AND LED ITEMS, SEE MATRIX 1 ON PAGE 632

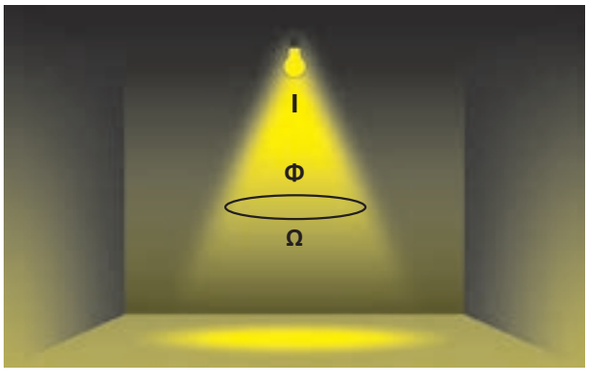
LUMINOUS FLUX Φ

Unit: Lumen (lm)
Luminous flux means the total power radiated by a light source, which is evaluated considering the spectral sensitivity of the eye. The luminous flux is a measurement very useful when comparing traditional lamps with LEDs.



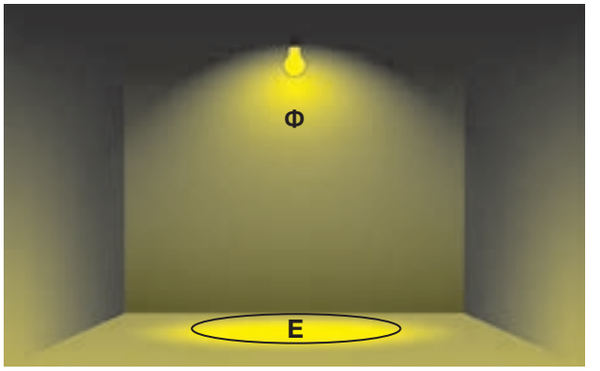
LUMINOUS INTENSITY I

Unit: candela (cd)
A light source emits its luminous flux usually in different directions and at different intensities. The intensity of light radiated in a given direction is defined as light intensity.



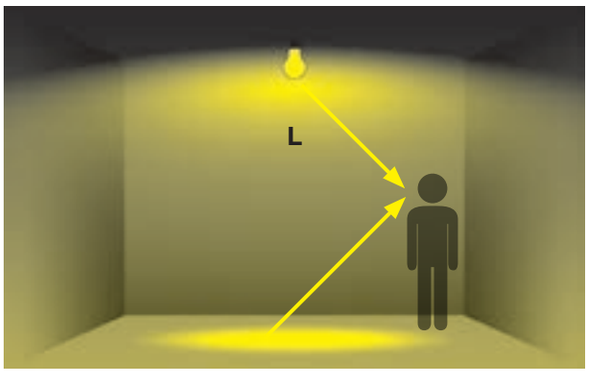
ILLUMINANCE E

Unit: Lux (lx)
Illuminance is the ratio of the luminous flux and the illuminated surface.
The illumination produced by a luminous flux of 1 lm that falls evenly on a surface of 1 square meter is equal to 1 lx.



LUMINANCE L

Unit: Candela per square meter [cd/m2]
The luminance L of a light source or an illuminated surface indicates how much luminous power will be detected by an eye looking at the surface from a particular angle of view.



LUMINOUS EFFICACY

Unit: lumens per watt (lm/w)
Luminous efficacy indicates the efficiency of a lamp.
It is the ratio between the luminous flux in lumens produced and the applied power in watts.

COLOUR TEMPERATURE

Unit: Kelvin (K)
Colour temperature indicates a light's tonality: the higher the value, the colder the tone of the light
3000K - Warm White
4000K - Natural White
5500K - Cool White

COLOR RENDERING INDEX

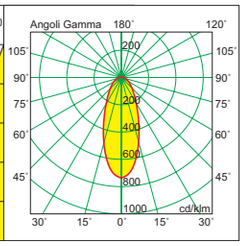
Ra or Color Rendering Index (CRI)
Ra is a quantitative measure of the ability of a light source to reproduce the colors of various objects faithfully in comparison with an ideal or natural light source.
The Ra maximum value 100 equals ideal color rendering.

PHOTOMETRIC DATA

Eulumdat files available on request

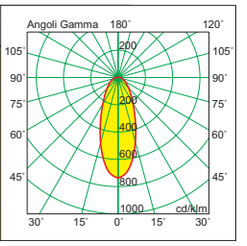
1 XM2 35W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=20.5°+20.5°	G=0.0
1.00	0.75	378	216		
2.00	1.50	94	54		
3.00	2.24	42	24		
4.00	2.99	24	14		
5.00	3.74	15	9		



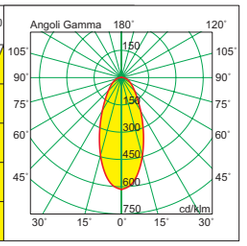
2 XM2 50W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=20.5°+20.5°	G=0.0
1.00	0.75	602	344		
2.00	1.50	150	86		
3.00	2.24	67	38		
4.00	2.99	38	22		
5.00	3.74	24	14		



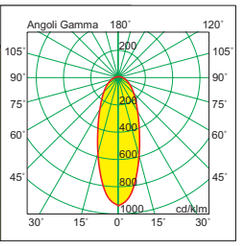
3 XM3 50W GU10 220-240V 35°

H[m]	D[m]	MaxLux	MedLux	Alpha=22.8°+22.8°	G=0.0
1.00	0.84	331	185		
2.00	1.68	83	46		
3.00	2.52	37	21		
4.00	3.36	21	12		
5.00	4.21	13	7		



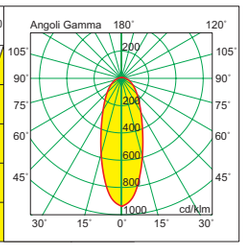
4 XM4.0 20W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=19.0°+19.0°	G=0.0
1.00	0.69	942	543		
2.00	1.38	235	136		
3.00	2.07	105	60		
4.00	2.76	59	34		
5.00	3.44	38	22		



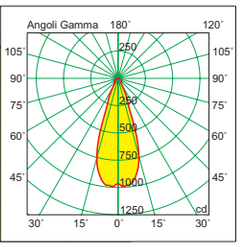
5 XM4.0 35W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=19.0°+19.0°	G=0.0
1.00	0.69	1978	1140		
2.00	1.38	494	285		
3.00	2.07	220	127		
4.00	2.76	124	71		
5.00	3.44	79	46		



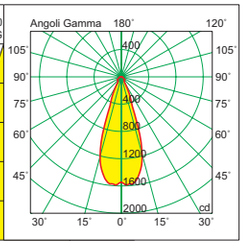
6 XM2 35W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=18.6°+18.6°	G=0.0 Max non a G
1.00	0.67	996	640		
2.00	1.34	249	160		
3.00	2.02	111	71		
4.00	2.69	62	40		
5.00	3.36	40	26		



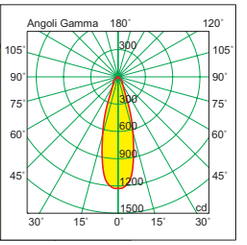
7 XM2 50W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=18.6°+18.6°	G=0.0 Max non a G
1.00	0.67	1584	1018		
2.00	1.34	396	254		
3.00	2.02	176	113		
4.00	2.69	99	64		
5.00	3.36	63	41		



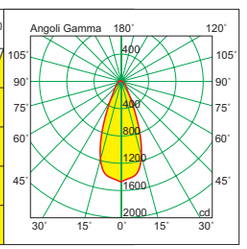
8 XM3 50W GU10 220-240V 35°

H[m]	D[m]	MaxLux	MedLux	Alpha=15.6°+15.6°	G=0.0 Max non a G
1.00	0.56	1227	768		
2.00	1.12	307	192		
3.00	1.68	136	85		
4.00	2.24	77	48		
5.00	2.80	49	31		



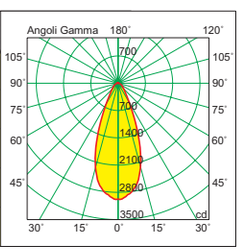
9 XM4.0 20W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.1°+21.1°	G=0.0
1.00	0.77	1496	908		
2.00	1.54	374	227		
3.00	2.31	166	101		
4.00	3.08	93	57		
5.00	3.85	60	36		



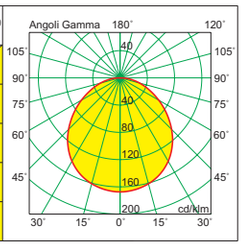
10 XM4.0 35W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=20.9°+20.9°	G=0.0 Max non a G
1.00	0.76	2986	1783		
2.00	1.52	747	446		
3.00	2.29	332	198		
4.00	3.05	187	111		
5.00	3.81	119	71		



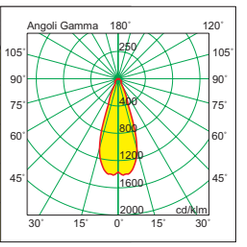
11 1h emergency 1x32W GX24 q-3 220-240V

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4°	G=0.0
1.00	2.70	391	108		
2.00	5.39	98	27		
3.00	8.09	43	12		
4.00	10.78	24	7		
5.00	13.48	16	4		



12 XM2 35W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=18.6°+18.6°	G=0.0 Max non a G
1.00	0.67	736	473		
2.00	1.34	184	118		
3.00	2.02	82	53		
4.00	2.69	46	30		
5.00	3.36	29	19		

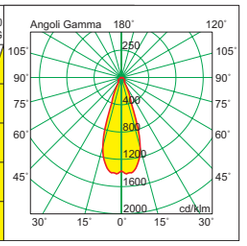


PHOTOMETRIC DATA

Eulumdat files available on request

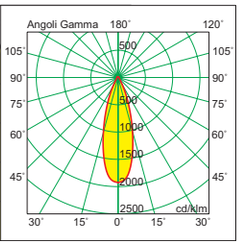
13 XM2 50W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=18.6°+18.6° G=0.0 Max non a G
1.00	0.67	1173	753	
2.00	1.34	293	188	
3.00	2.02	130	84	
4.00	2.69	73	47	
5.00	3.36	47	30	



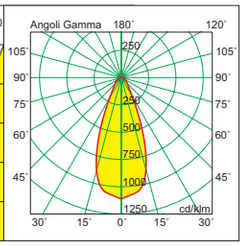
14 XM3 50W GU10 220-240V 35°

H[m]	D[m]	MaxLux	MedLux	Alpha=15.7°+15.7° G=0.0
1.00	0.56	1033	638	
2.00	1.12	258	160	
3.00	1.68	115	71	
4.00	2.24	65	40	
5.00	2.80	41	26	



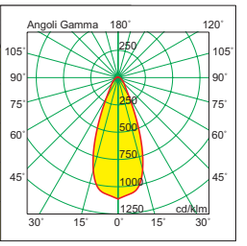
15 XM4.0 20W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.1°+21.1° G=0.0
1.00	0.77	1106	672	
2.00	1.54	276	168	
3.00	2.31	123	75	
4.00	3.08	69	42	
5.00	3.85	44	27	



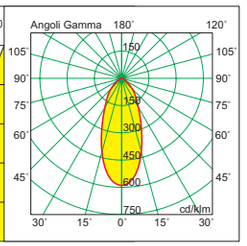
16 XM4.0 35W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=20.9°+20.9° G=0.0
1.00	0.76	2213	1321	
2.00	1.52	553	330	
3.00	2.29	246	147	
4.00	3.05	138	83	
5.00	3.81	89	53	



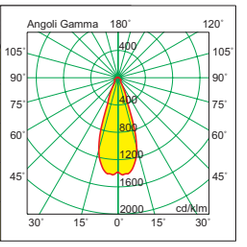
17 LED 5W 3000°K Ra80 350mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.7°+21.7° G=0.0
1.00	0.79	590	338	
2.00	1.59	148	84	
3.00	2.38	66	38	
4.00	3.18	37	21	
5.00	3.97	24	14	



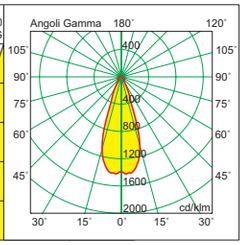
18 2x (XM2) 35W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=18.6°+18.6° G=0.0 Max non a G
1.00	0.67	1475	947	
2.00	1.34	369	237	
3.00	2.02	164	105	
4.00	2.69	92	59	
5.00	3.36	59	38	



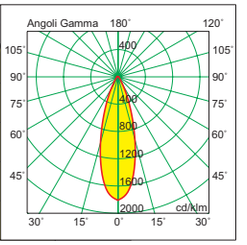
19 2x (XM2) 50W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=18.6°+18.6° G=0.0 Max non a G
1.00	0.67	2350	1509	
2.00	1.34	587	377	
3.00	2.02	261	168	
4.00	2.69	147	94	
5.00	3.36	94	60	



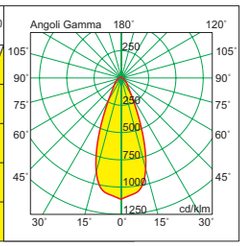
20 2x (XM3) 50W GU10 220-240V 35°

H[m]	D[m]	MaxLux	MedLux	Alpha=15.8°+15.8° G=0.0
1.00	0.57	1933	1180	
2.00	1.13	483	295	
3.00	1.70	215	131	
4.00	2.27	121	74	
5.00	2.83	77	47	



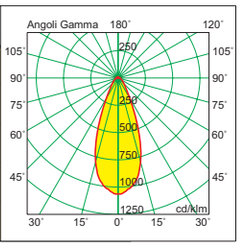
21 2x (XM4.0) 20W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.1°+21.1° G=0.0
1.00	0.77	2213	1344	
2.00	1.54	553	336	
3.00	2.31	246	149	
4.00	3.08	138	84	
5.00	3.85	89	54	



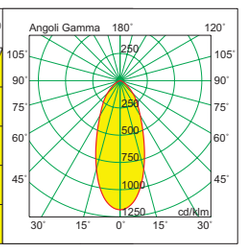
22 2x (XM4.0) 35W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=20.9°+20.9° G=0.0 Max non a G
1.00	0.76	4434	2647	
2.00	1.52	1109	662	
3.00	2.29	493	294	
4.00	3.05	277	165	
5.00	3.81	177	106	



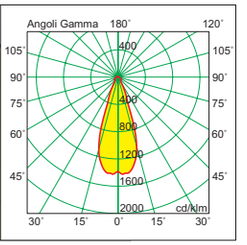
23 LED 5W 3000°K Ra80 350mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.7°+21.7° G=0.0
1.00	0.79	1180	675	
2.00	1.59	295	169	
3.00	2.38	131	75	
4.00	3.18	74	42	
5.00	3.97	47	27	



24 3x (XM2) 35W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=18.6°+18.6° G=0.0 Max non a G
1.00	0.67	2210	1419	
2.00	1.34	552	355	
3.00	2.02	246	158	
4.00	2.69	138	89	
5.00	3.36	88	57	

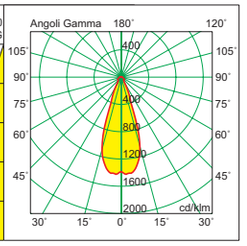


PHOTOMETRIC DATA

Eulumdat files available on request

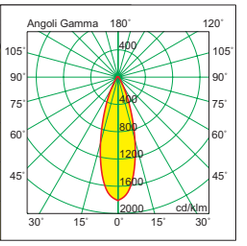
25 3x (XM2) 50W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=18.6°+18.6° G=0.0 Max non a G
1.00	0.67	3520	2261	
2.00	1.34	880	565	
3.00	2.02	391	251	
4.00	2.69	220	141	
5.00	3.36	141	90	



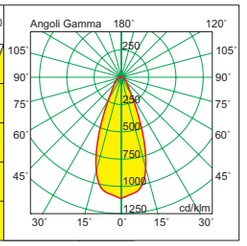
26 3x (XM3) 50W GU10 220-240V 35°

H[m]	D[m]	MaxLux	MedLux	Alpha=15.8°+15.8° G=0.0
1.00	0.57	2897	1768	
2.00	1.13	724	442	
3.00	1.70	322	196	
4.00	2.27	181	111	
5.00	2.83	116	71	



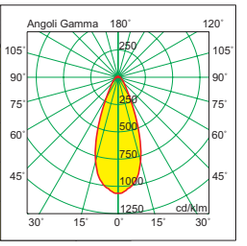
27 3x (XM4.0) 20W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.1°+21.1° G=0.0
1.00	0.77	3322	2017	
2.00	1.54	830	504	
3.00	2.31	369	224	
4.00	3.08	208	126	
5.00	3.85	133	81	



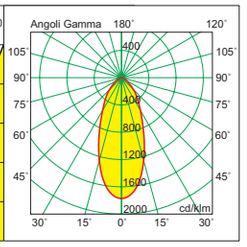
28 3x (XM4.0) 35W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=20.9°+20.9° G=0.0 Max non a G
1.00	0.76	6652	3971	
2.00	1.52	1663	993	
3.00	2.29	739	441	
4.00	3.05	416	248	
5.00	3.81	266	159	



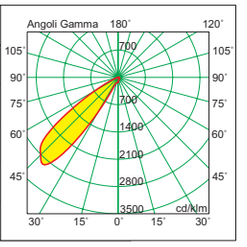
29 3x (XM5/350N) LED 5W 3000°K Ra80 350mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.7°+21.7° G=0.0
1.00	0.79	1770	1013	
2.00	1.59	443	253	
3.00	2.38	197	113	
4.00	3.18	111	63	
5.00	3.97	71	41	



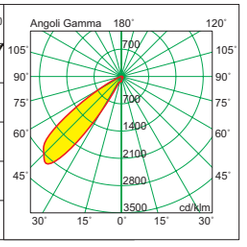
30 XM2 35W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=14.5°+9.2° G=41.0
1.00	0.83	694	346	
2.00	1.66	174	87	
3.00	2.50	77	38	
4.00	3.33	43	22	
5.00	4.16	28	14	



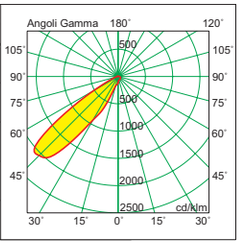
31 XM2 50W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=14.5°+9.2° G=41.0
1.00	0.83	1106	551	
2.00	1.66	277	138	
3.00	2.50	123	61	
4.00	3.33	69	34	
5.00	4.16	44	22	



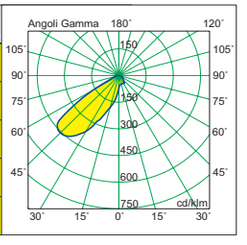
32 XM3 50W GU10 220-240V 35°

H[m]	D[m]	MaxLux	MedLux	Alpha=8.9°+15.8° G=47.0
1.00	0.87	461	247	
2.00	1.75	115	62	
3.00	2.62	51	27	
4.00	3.49	29	15	
5.00	4.36	18	10	



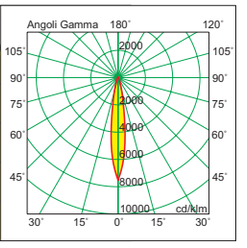
33 LED 5W 3000°K Ra80 350mA 40°

H[m]	D[m]	MaxLux	MedLux	Beta=62.9°+44.1° G=0.0 Max non a G
1.00	2.92	239	61	
2.00	5.84	60	15	
3.00	8.77	27	7	
4.00	11.69	15	4	
5.00	14.61	10	2	



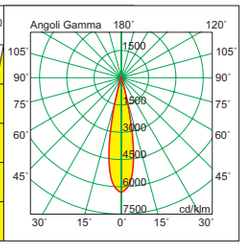
34 XM4.1L 70W HI GX10 24°

H[m]	D[m]	MaxLux	MedLux	Alpha=11.5°+11.5° G=0.0
1.00	0.41	27868	11765	
2.00	0.81	6967	2941	
3.00	1.22	3096	1307	
4.00	1.62	1742	735	
5.00	2.03	1115	471	



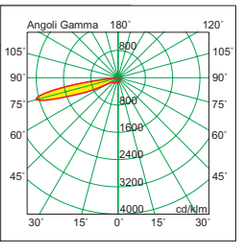
35 XM2 75W G53 12V QR111 24°

H[m]	D[m]	MaxLux	MedLux	Alpha=11.1°+11.1° G=0.0
1.00	0.39	5427	3512	
2.00	0.79	1357	878	
3.00	1.18	603	390	
4.00	1.58	339	219	
5.00	1.97	217	140	



36 XM2 35W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=6.1°+7.7° G=75.0
1.00	4.02	36	12	
2.00	8.03	9	3	
3.00	12.05	4	1	
4.00	16.06	2	1	
5.00	20.08	1	0	

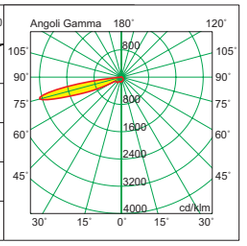


PHOTOMETRIC DATA

Eulumdat files available on request

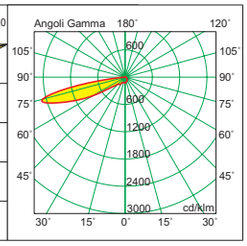
37 XM2 50W GU5,3 12V 36°

H[m]	D[m]	MaxLux	MedLux	Alpha=6.1°+7.7°	G=75.0
1.00	4.02	58	20		
2.00	8.03	14	5		
3.00	12.05	6	2		
4.00	16.06	4	1		
5.00	20.08	2	1		



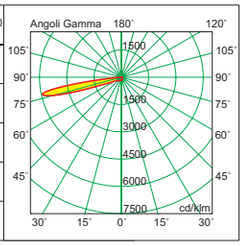
38 XM3 50W GU10 220-240V 35°

H[m]	D[m]	MaxLux	MedLux	Alpha=6.4°+12.4°	G=74.0
1.00	4.07	55	15		
2.00	8.15	14	4		
3.00	12.22	6	2		
4.00	16.29	3	1		
5.00	20.36	2	1		



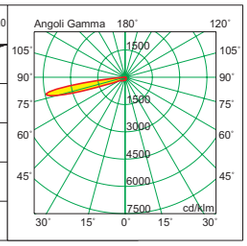
39 XM4.0 20W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=4.1°+6.6°	G=78.0
1.00	4.26	75	27		
2.00	8.52	19	7		
3.00	12.78	8	3		
4.00	17.04	5	2		
5.00	21.30	3	1		



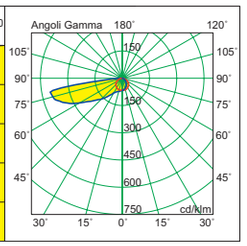
40 XM4.0 35W HI GX10 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=4.1°+6.6°	G=78.0
1.00	4.26	158	57		
2.00	8.52	39	14		
3.00	12.78	18	6		
4.00	17.04	10	4		
5.00	21.30	6	2		



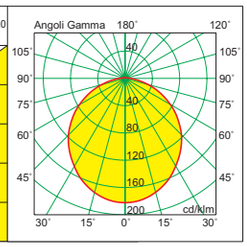
41 LED 5W 3000°K Ra80 350mA 40°

H[m]	D[m]	MaxLux	MedLux	Beta=86.7°+40.2°	G=0.0
1.00	18.06	69	4		
2.00	36.13	17	1		
3.00	54.19	8	0		
4.00	72.25	4	0		
5.00	90.31	3	0		



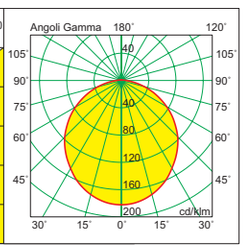
42 1h emergency 1x36W 2G11

H[m]	D[m]	MaxLux	MedLux	Alpha=54.6°+54.6°	G=0.0
1.00	2.81	529	136		
2.00	5.63	132	34		
3.00	8.44	59	15		
4.00	11.25	33	8		
5.00	14.06	21	5		



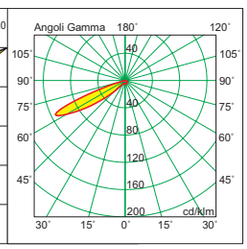
43 4x 36W 2G11

H[m]	D[m]	MaxLux	MedLux	Alpha=54.6°+54.6°	G=0.0
1.00	2.81	2117	544		
2.00	5.63	529	136		
3.00	8.44	235	60		
4.00	11.25	132	34		
5.00	14.06	85	22		



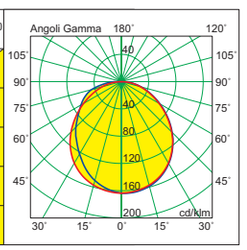
44 LED 3000°K 1,2W 350mA

H[m]	D[m]	MaxLux	MedLux	Alpha=5.5°+11.4°	G=64.0
1.00	1.37	13	7		
2.00	2.75	3	2		
3.00	4.12	1	1		
4.00	5.49	1	0		
5.00	6.86	1	0		



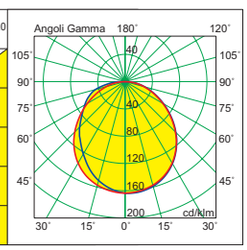
45 1h emergency 1x26W G24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4°	G=0.0
1.00	2.70	293	81		
2.00	5.39	73	20		
3.00	8.09	33	9		
4.00	10.78	18	5		
5.00	13.48	12	3		



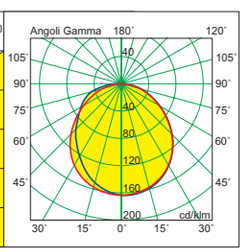
46 2x 26W G24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4°	G=0.0
1.00	2.70	586	163		
2.00	5.39	147	41		
3.00	8.09	65	18		
4.00	10.78	37	10		
5.00	13.48	23	7		



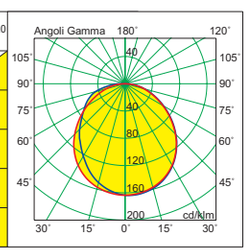
47 2x 32W GX24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4°	G=0.0
1.00	2.70	782	217		
2.00	5.39	195	54		
3.00	8.09	87	24		
4.00	10.78	49	14		
5.00	13.48	31	9		



48 2x 42W GX24 q-4

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4°	G=0.0
1.00	2.70	1043	289		
2.00	5.39	261	72		
3.00	8.09	116	32		
4.00	10.78	65	18		
5.00	13.48	42	12		

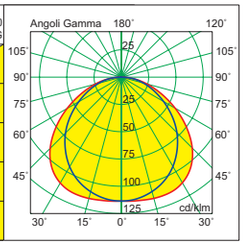


PHOTOMETRIC DATA

Eulumdat files available on request

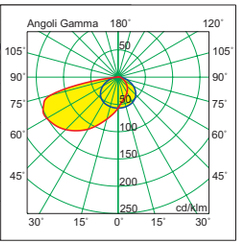
49 70W RX7s HCI/HQI

H[m]	D[m]	MaxLux	MedLux	Alpha=59.9°+59.9° G=0.0 Max non a G
1.00	3.45	1134	288	
2.00	6.90	283	72	
3.00	10.35	126	32	
4.00	13.80	71	18	
5.00	17.25	45	12	



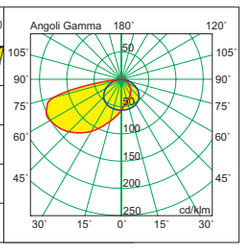
50 26W G24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=16.0°+50.1° G=63.0
1.00	4.93	134	16	
2.00	9.87	33	4	
3.00	14.80	15	2	
4.00	19.74	8	1	
5.00	24.67	5	1	



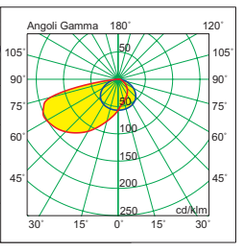
51 32W GX24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=16.0°+50.1° G=63.0
1.00	4.93	178	21	
2.00	9.87	45	5	
3.00	14.80	20	2	
4.00	19.74	11	1	
5.00	24.67	7	1	



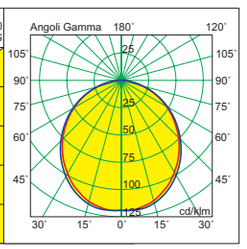
52 42W GX24 q-4

H[m]	D[m]	MaxLux	MedLux	Alpha=16.0°+50.1° G=63.0
1.00	4.93	237	28	
2.00	9.87	59	7	
3.00	14.80	26	3	
4.00	19.74	15	2	
5.00	24.67	9	1	



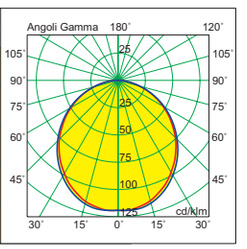
53 54W/830 HO54SLS T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.7°+53.7° G=0.0 Max non a G
1.00	2.72	527	138	
2.00	5.45	132	34	
3.00	8.17	59	15	
4.00	10.89	33	9	
5.00	13.61	21	6	



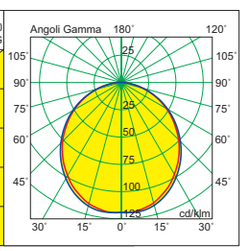
54 2x54W/830 HO54SLS T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.7°+53.7° G=0.0 Max non a G
1.00	2.72	1053	276	
2.00	5.45	263	69	
3.00	8.17	117	31	
4.00	10.89	66	17	
5.00	13.61	42	11	



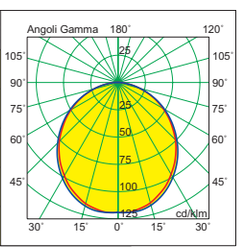
55 39W/830 HO54SLS T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.7°+53.7° G=0.0 Max non a G
1.00	2.72	367	96	
2.00	5.45	92	24	
3.00	8.17	41	11	
4.00	10.89	23	6	
5.00	13.61	15	4	



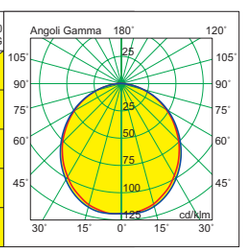
56 2x39W/830 HO54SLS T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.7°+53.7° G=0.0 Max non a G
1.00	2.72	734	192	
2.00	5.45	183	48	
3.00	8.17	82	21	
4.00	10.89	46	12	
5.00	13.61	29	8	



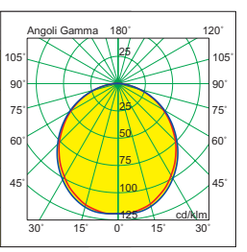
57 24W/830 HO54SLS T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.7°+53.7° G=0.0 Max non a G
1.00	2.72	207	54	
2.00	5.45	52	14	
3.00	8.17	23	6	
4.00	10.89	13	3	
5.00	13.61	8	2	



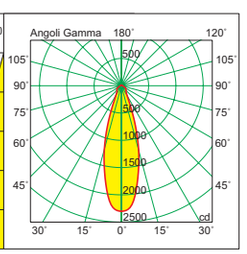
58 2x24W/830 HO54SLS T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.7°+53.7° G=0.0 Max non a G
1.00	2.72	414	108	
2.00	5.45	104	27	
3.00	8.17	46	12	
4.00	10.89	26	7	
5.00	13.61	17	4	



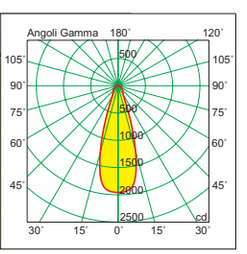
59 75W E26 HALOPAR 30

H[m]	D[m]	MaxLux	MedLux	Alpha=15.5°+15.5° G=0.0
1.00	0.56	2522	1540	
2.00	1.11	631	385	
3.00	1.67	280	171	
4.00	2.22	158	96	
5.00	2.78	101	62	



60 75W GU10 HALOPAR 20

H[m]	D[m]	MaxLux	MedLux	Alpha=17.1°+17.1° G=0.0
1.00	0.61	2167	1394	
2.00	1.23	542	348	
3.00	1.84	241	155	
4.00	2.45	135	87	
5.00	3.07	87	56	

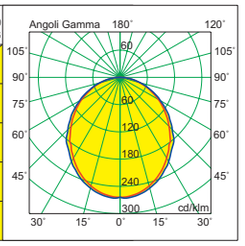


PHOTOMETRIC DATA

Eulumdat files available on request

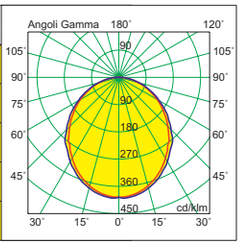
61 LED 17W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=50.6°+50.6° G=0.0 Max non a G
1.00	2.43	266	75	
2.00	4.87	66	19	
3.00	7.30	30	8	
4.00	9.73	17	5	
5.00	12.16	11	3	



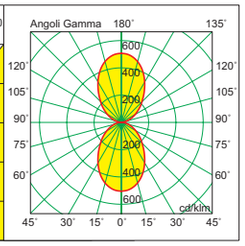
62 LED 25,5W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=50.6°+50.6° G=0.0
1.00	2.43	398	112	
2.00	4.87	100	28	
3.00	7.30	44	12	
4.00	9.73	25	7	
5.00	12.16	16	4	



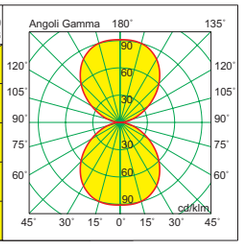
63 48W G9

H[m]	D[m]	MaxLux	MedLux	Alpha=40.1°+40.1° G=0.0
1.00	1.69	373	153	
2.00	3.37	93	38	
3.00	5.06	41	17	
4.00	6.74	23	10	
5.00	8.43	15	6	



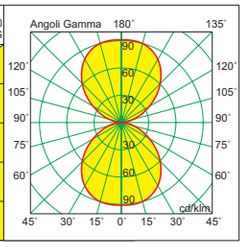
64a 26W/830 G24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=54.2°+54.2° G=0.0 Max non a G
1.00	2.77	163	45	
2.00	5.55	41	11	
3.00	8.32	18	5	
4.00	11.09	10	3	
5.00	13.87	7	2	



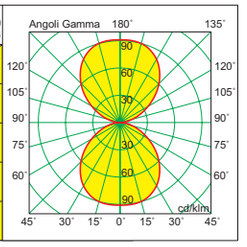
64b 80W/830 2G11

H[m]	D[m]	MaxLux	MedLux	Alpha=54.2°+54.2° G=0.0 Max non a G
1.00	2.77	544	149	
2.00	5.55	136	37	
3.00	8.32	60	17	
4.00	11.09	34	9	
5.00	13.87	22	6	



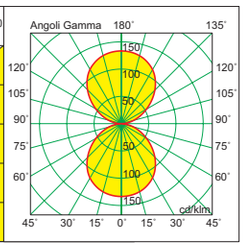
64c 2x 54W/830 T5

H[m]	D[m]	MaxLux	MedLux	Alpha=54.2°+54.2° G=0.0 Max non a G
1.00	2.77	806	222	
2.00	5.55	202	55	
3.00	8.32	90	25	
4.00	11.09	50	14	
5.00	13.87	32	9	



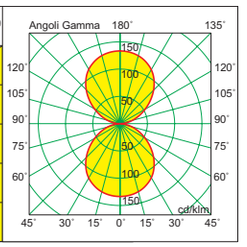
65a 80W R7s

H[m]	D[m]	MaxLux	MedLux	Alpha=54.1°+54.1° G=0.0
1.00	2.76	195	53	
2.00	5.53	49	13	
3.00	8.29	22	6	
4.00	11.06	12	3	
5.00	13.82	8	2	



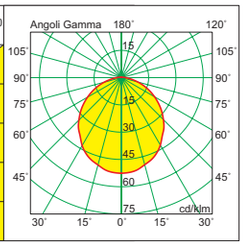
65b 2x 80W R7s

H[m]	D[m]	MaxLux	MedLux	Alpha=54.1°+54.1° G=0.0
1.00	2.76	390	105	
2.00	5.53	97	26	
3.00	8.29	43	12	
4.00	11.06	24	7	
5.00	13.82	16	4	



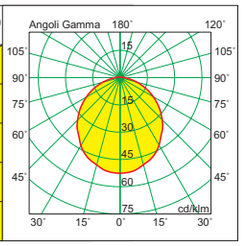
66a 26W/830 G24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=53.2°+53.2° G=0.0
1.00	2.68	94	26	
2.00	5.36	24	6	
3.00	8.03	10	3	
4.00	10.71	6	2	
5.00	13.39	4	1	



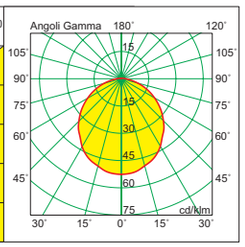
66b 80W/830 2G11

H[m]	D[m]	MaxLux	MedLux	Alpha=53.2°+53.2° G=0.0
1.00	2.68	314	85	
2.00	5.36	78	21	
3.00	8.03	35	9	
4.00	10.71	20	5	
5.00	13.39	13	3	



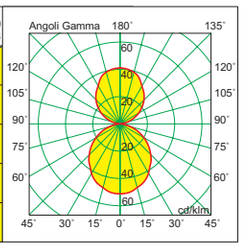
66c 2x 54W/830 T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.2°+53.2° G=0.0
1.00	2.68	466	127	
2.00	5.36	116	32	
3.00	8.03	52	14	
4.00	10.71	29	8	
5.00	13.39	19	5	



67a 80W/830 2G11

H[m]	D[m]	MaxLux	MedLux	Alpha=53.2°+53.2° G=0.0 Max non a G
1.00	2.68	314	85	
2.00	5.36	78	21	
3.00	8.03	35	9	
4.00	10.71	20	5	
5.00	13.39	13	3	



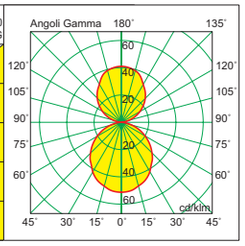
PHOTOMETRIC DATA

Eulumdat files available on request

67b 2x 54W/830 T5

H[m]	D[m]	MaxLux	MedLux
1.00	2.68	466	127
2.00	5.36	116	32
3.00	8.03	52	14
4.00	10.71	29	8
5.00	13.39	19	5

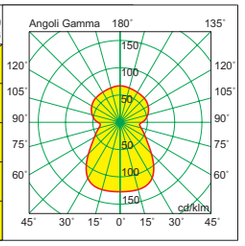
Alpha=53.2°+53.2° G=0.0 Max non a G



68a 3x 30W E26 FLUO

H[m]	D[m]	MaxLux	MedLux
1.00	2.66	730	215
2.00	5.32	183	54
3.00	7.97	81	24
4.00	10.63	46	13
5.00	13.29	29	9

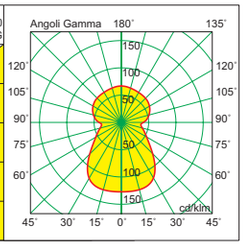
Alpha=53.0°+53.0° G=0.0 Max non a G



68b 3x 100W E26 HALO

H[m]	D[m]	MaxLux	MedLux
1.00	2.66	565	166
2.00	5.32	141	42
3.00	7.97	63	18
4.00	10.63	35	10
5.00	13.29	23	7

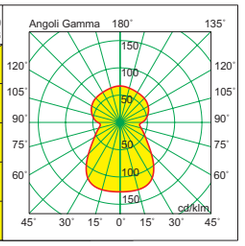
Alpha=53.0°+53.0° G=0.0 Max non a G



68c 23W E26 FLUO

H[m]	D[m]	MaxLux	MedLux
1.00	2.66	192	57
2.00	5.32	48	14
3.00	7.97	21	6
4.00	10.63	12	4
5.00	13.29	8	2

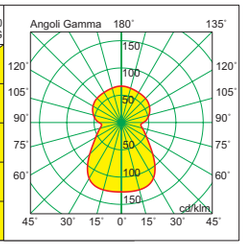
Alpha=53.0°+53.0° G=0.0 Max non a G



68d 150W E26 HALO

H[m]	D[m]	MaxLux	MedLux
1.00	2.66	368	108
2.00	5.32	92	27
3.00	7.97	41	12
4.00	10.63	23	7
5.00	13.29	15	4

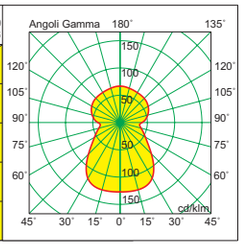
Alpha=53.0°+53.0° G=0.0 Max non a G



68e 4x 30W E26 FLUO

H[m]	D[m]	MaxLux	MedLux
1.00	2.66	974	287
2.00	5.32	243	72
3.00	7.97	108	32
4.00	10.63	61	18
5.00	13.29	39	11

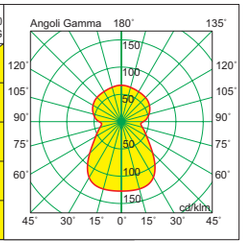
Alpha=53.0°+53.0° G=0.0 Max non a G



68f 3x 100W E26 HALO

H[m]	D[m]	MaxLux	MedLux
1.00	2.66	753	222
2.00	5.32	188	55
3.00	7.97	84	25
4.00	10.63	47	14
5.00	13.29	30	9

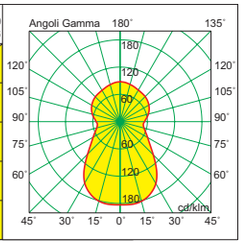
Alpha=53.0°+53.0° G=0.0 Max non a G



69a 70W/942 NDL E26 POWERBALL HCI

H[m]	D[m]	MaxLux	MedLux
1.00	2.25	1053	360
2.00	4.50	263	90
3.00	6.76	117	40
4.00	9.01	66	23
5.00	11.26	42	14

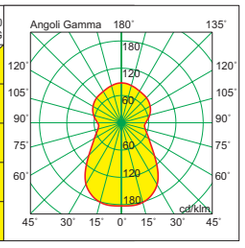
Alpha=48.4°+48.4° G=0.0 Max non a G



69b 150W/NDL E27 HQI

H[m]	D[m]	MaxLux	MedLux
1.00	2.25	2087	715
2.00	4.50	522	179
3.00	6.76	232	79
4.00	9.01	130	45
5.00	11.26	83	29

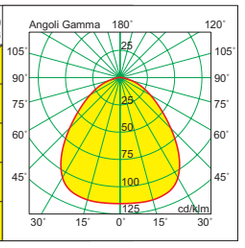
Alpha=48.4°+48.4° G=0.0 Max non a G



70a 3x 30W E26 FLUO

H[m]	D[m]	MaxLux	MedLux
1.00	2.19	657	242
2.00	4.38	164	61
3.00	6.56	73	27
4.00	8.75	41	15
5.00	10.94	26	10

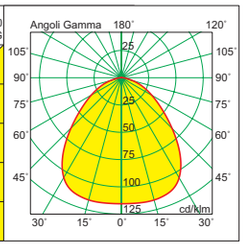
Alpha=47.6°+47.6° G=0.0 Max non a G



70b 3x 100W E26 HALO

H[m]	D[m]	MaxLux	MedLux
1.00	2.19	508	187
2.00	4.38	127	47
3.00	6.56	56	21
4.00	8.75	32	12
5.00	10.94	20	7

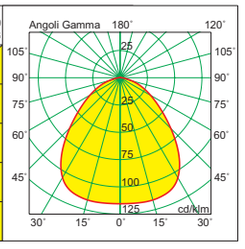
Alpha=47.6°+47.6° G=0.0 Max non a G



70c 23W E26 FLUO

H[m]	D[m]	MaxLux	MedLux
1.00	2.19	173	64
2.00	4.38	43	16
3.00	6.56	19	7
4.00	8.75	11	4
5.00	10.94	7	3

Alpha=47.6°+47.6° G=0.0 Max non a G

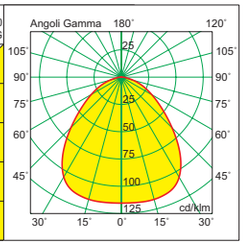


PHOTOMETRIC DATA

Eulumdat files available on request

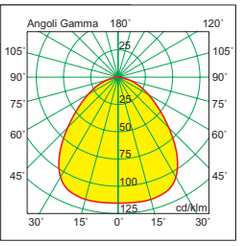
70d 150W E27 HALO

H[m]	D[m]	MaxLux	MedLux	Alpha=47.6°+47.6° G=0.0 Max non a G
1.00	2.19	331	122	
2.00	4.38	83	30	
3.00	6.56	37	14	
4.00	8.75	21	8	
5.00	10.94	13	5	



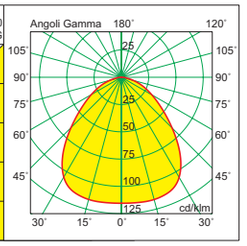
70e 4x 30W E22 FLUO

H[m]	D[m]	MaxLux	MedLux	Alpha=47.6°+47.6° G=0.0 Max non a G
1.00	2.19	876	323	
2.00	4.38	219	81	
3.00	6.56	97	36	
4.00	8.75	55	20	
5.00	10.94	35	13	



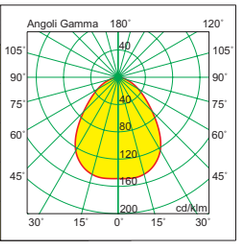
70f 4x 100W E26 HALO

H[m]	D[m]	MaxLux	MedLux	Alpha=47.6°+47.6° G=0.0 Max non a G
1.00	2.19	677	250	
2.00	4.38	169	62	
3.00	6.56	75	28	
4.00	8.75	42	16	
5.00	10.94	27	10	



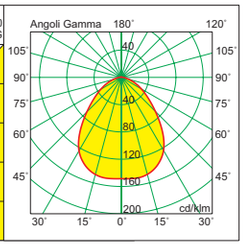
71a 70W/942 NDL E27 POWERBALL HCI

H[m]	D[m]	MaxLux	MedLux	Alpha=43.7°+43.7° G=0.0 Max non a G
1.00	1.91	857	347	
2.00	3.82	214	87	
3.00	5.74	95	39	
4.00	7.65	54	22	
5.00	9.56	34	14	



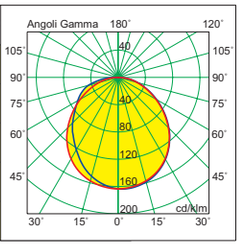
71b 150W/NDL E26 HQI

H[m]	D[m]	MaxLux	MedLux	Alpha=43.7°+43.7° G=0.0 Max non a G
1.00	1.91	1699	688	
2.00	3.82	425	172	
3.00	5.74	189	76	
4.00	7.65	106	43	
5.00	9.56	68	28	



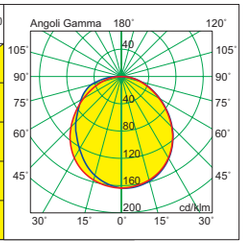
72a 26W/830 G24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4° G=0.0
1.00	2.70	293	81	
2.00	5.39	73	20	
3.00	8.09	33	9	
4.00	10.78	18	5	
5.00	13.48	12	3	



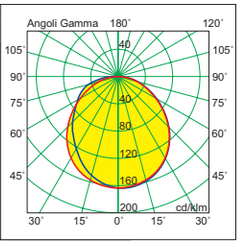
72b 32W/830 GX24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4° G=0.0
1.00	2.70	391	108	
2.00	5.39	98	27	
3.00	8.09	43	12	
4.00	10.78	24	7	
5.00	13.48	16	4	



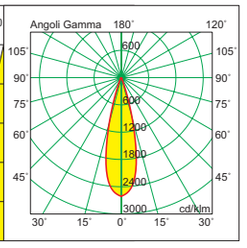
72c 42W/830 GX24 q-4

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4° G=0.0
1.00	2.70	521	145	
2.00	5.39	130	36	
3.00	8.09	58	16	
4.00	10.78	33	9	
5.00	13.48	21	6	



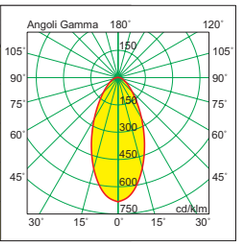
73 AR111 7 LED 4000°K 12W120V 40° dimmable

H[m]	D[m]	MaxLux	MedLux	Alpha=13.3°+13.3° G=0.0
1.00	0.47	2608	1676	
2.00	0.95	652	419	
3.00	1.42	290	186	
4.00	1.89	163	105	
5.00	2.37	104	67	



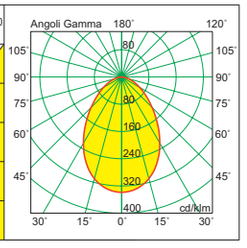
74a 75W GU10 HALOPAR 20

H[m]	D[m]	MaxLux	MedLux	Alpha=24.8°+24.8° G=0.0
1.00	0.92	609	331	
2.00	1.84	152	83	
3.00	2.77	68	37	
4.00	3.69	38	21	
5.00	4.61	24	13	



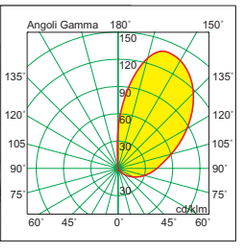
74b LED 13W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=38.1°+38.1° G=0.0
1.00	1.57	338	147	
2.00	3.13	85	37	
3.00	4.70	38	16	
4.00	6.27	21	9	
5.00	7.84	14	6	



75a 26W/830 G24 q-3

5.00	13.07	8	2	
4.00	10.45	13	3	
3.00	7.84	23	5	
2.00	5.23	52	11	
1.00	2.61	207	43	
H[m]	D[m]	MaxLux	MedLux	Alpha=20.1°+45.6° G=24.0

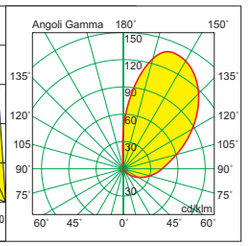


PHOTOMETRIC DATA

Eulumdat files available on request

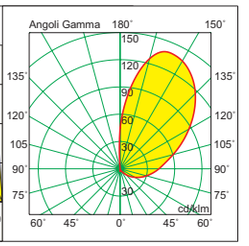
75b 32W/830 GX24 q-3

H[m]	D[m]	MaxLux	MedLux	Alpha=20.1°+45.6°	G=24.0
5.00	13.07	11	2		
4.00	10.45	17	4		
3.00	7.84	31	6		
2.00	5.23	69	14		
1.00	2.61	276	57		



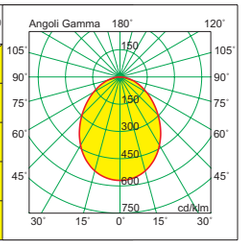
75c 42W/830 GX24 q-4

H[m]	D[m]	MaxLux	MedLux	Alpha=20.1°+45.6°	G=24.0
5.00	13.07	15	3		
4.00	10.45	23	5		
3.00	7.84	41	8		
2.00	5.23	92	19		
1.00	2.61	368	76		



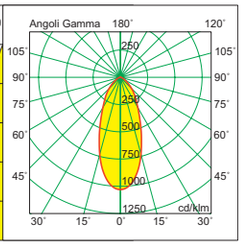
80 LED 18W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=46.3°+46.3°	G=0.0
1.00	2.09	569	198		
2.00	4.18	142	50		
3.00	6.27	63	22		
4.00	8.36	36	12		
5.00	10.45	23	8		



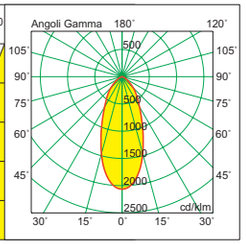
81 XM5/700N LED 10W 3000°K Ra80 700mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.6°+21.6°	G=0.0
1.00	0.79	1030	589		
2.00	1.59	257	147		
3.00	2.38	114	65		
4.00	3.17	64	37		
5.00	3.97	41	24		



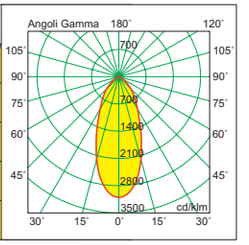
82 2x (XM5/700N) LED 10W 3000°K Ra80 700mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.6°+21.6°	G=0.0
1.00	0.79	2060	1177		
2.00	1.59	515	294		
3.00	2.38	229	131		
4.00	3.17	129	74		
5.00	3.97	82	47		



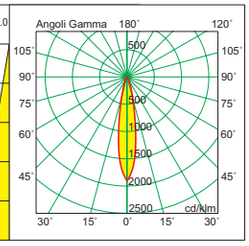
83 3x (XM5/700N) LED 10W 3000°K Ra80 700mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=21.6°+21.6°	G=0.0
1.00	0.79	3090	1766		
2.00	1.59	772	442		
3.00	2.38	343	196		
4.00	3.17	193	110		
5.00	3.97	124	71		



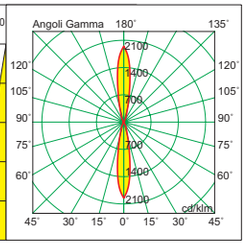
84 LED 3000K 1x7W 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=9.3°+9.3°	G=0.0
1.00	0.33	1907	1201		
2.00	0.66	477	300		
3.00	0.98	212	133		
4.00	1.31	119	75		
5.00	1.64	76	48		



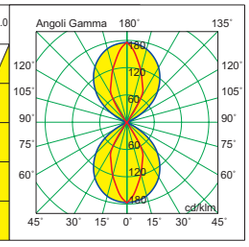
85 LED 3000K 2x7W 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=9.3°+9.3°	G=0.0
1.00	0.33	1907	1201		
2.00	0.66	477	300		
3.00	0.98	212	133		
4.00	1.31	119	75		
5.00	1.64	76	48		



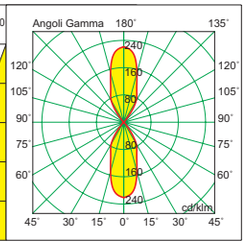
86 LED 3000K 2x3W 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=23.4°+23.4°	G=0.0
1.00	0.86	176	74		
2.00	1.73	44	18		
3.00	2.59	20	8		
4.00	3.46	11	5		
5.00	4.32	7	3		



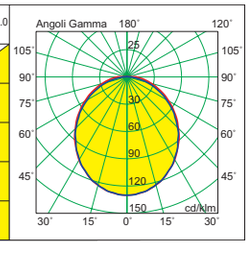
87 LED 3000K 2x4W 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=20.3°+20.3°	G=0.0
1.00	0.74	218	128		
2.00	1.48	55	32		
3.00	2.22	24	14		
4.00	2.95	14	8		
5.00	3.69	9	5		



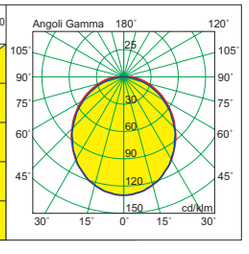
98 24W/830 HO54SLS T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4°	G=0.0
1.00	2.69	226	62		
2.00	5.38	56	15		
3.00	8.08	25	7		
4.00	10.77	14	4		
5.00	13.46	9	2		



99 39W/830 HO54SLS T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4°	G=0.0
1.00	2.69	400	109		
2.00	5.38	100	27		
3.00	8.08	44	12		
4.00	10.77	25	7		
5.00	13.46	16	4		

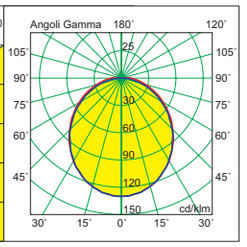


PHOTOMETRIC DATA

Eulumdat files available on request

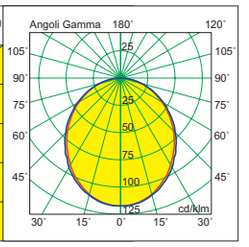
100 54W/830 HO54SLS T5

H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4°	G=0.0
1.00	2.69	574	157		
2.00	5.38	144	39		
3.00	8.08	64	17		
4.00	10.77	36	10		
5.00	13.46	23	6		



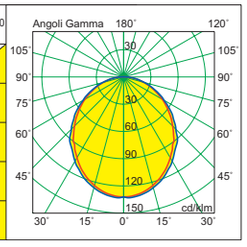
101 D8-6351 LED 8,5W 3000°K Ra80 24V

H[m]	D[m]	MaxLux	MedLux	Alpha=51.0°+51.0°	G=0.0
1.00	2.47	117	33		
2.00	4.95	29	8		
3.00	7.42	13	4		
4.00	9.89	7	2		
5.00	12.37	5	1		



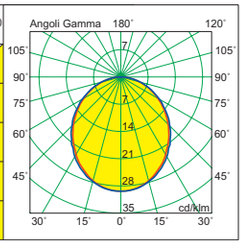
102 D8-6351 LED 8,5W 3000°K Ra80 24V + REFLECTOR

H[m]	D[m]	MaxLux	MedLux	Alpha=50.6°+50.6°	G=0.0
1.00	2.43	133	37		
2.00	4.87	33	9		
3.00	7.30	15	4		
4.00	9.73	8	2		
5.00	12.16	5	1		



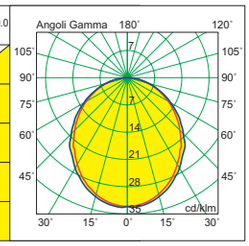
103 D8-6352 LED 2,1W 3000°K Ra80 24V

H[m]	D[m]	MaxLux	MedLux	Alpha=51.0°+51.0°	G=0.0
1.00	2.47	29	8		
2.00	4.95	7	2		
3.00	7.42	3	1		
4.00	9.89	2	1		
5.00	12.37	1	0		



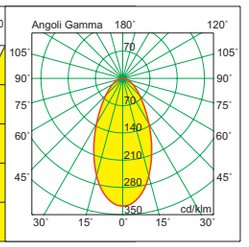
104 D8-6352 LED 2,1W 3000°K Ra80 24V + REFLECTOR

H[m]	D[m]	MaxLux	MedLux	Alpha=50.6°+50.6°	G=0.0
1.00	2.43	33	9		
2.00	4.87	8	2		
3.00	7.30	4	1		
4.00	9.73	2	1		
5.00	12.16	1	0		



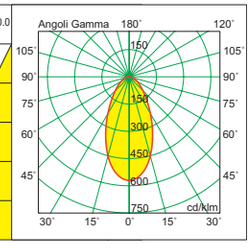
106 LED 5W 3000°K Ra80 350mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=26.1°+26.1°	G=0.0
1.00	0.98	327	176		
2.00	1.96	82	44		
3.00	2.94	36	20		
4.00	3.92	20	11		
5.00	4.91	13	7		



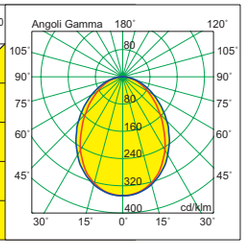
107 LED 10W 3000°K Ra80 700mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=26.1°+26.1°	G=0.0
1.00	0.98	570	306		
2.00	1.96	142	76		
3.00	2.94	63	34		
4.00	3.92	36	19		
5.00	4.91	23	12		



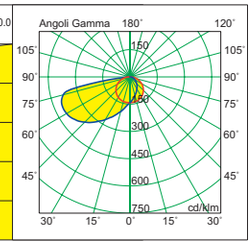
108 LED 11W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Beta=46.5°+46.5°	G=0.0
1.00	2.11	349	128		
2.00	4.21	87	32		
3.00	6.32	39	14		
4.00	8.42	22	8		
5.00	10.53	14	5		



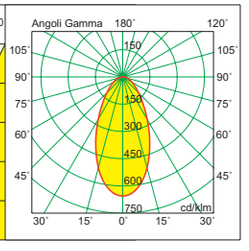
109 LED 11W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Beta=82.9°+35.0°	G=0.0
1.00	8.70	185	18		
2.00	17.39	46	5		
3.00	26.09	21	2		
4.00	34.78	12	1		
5.00	43.48	7	1		



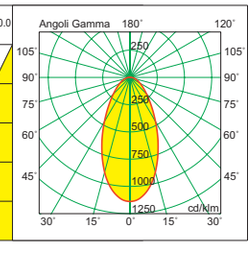
110 LED 5W 3000°K Ra80 350mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=26.1°+26.1°	G=0.0
1.00	0.98	655	352		
2.00	1.96	164	88		
3.00	2.94	73	39		
4.00	3.92	41	22		
5.00	4.91	26	14		



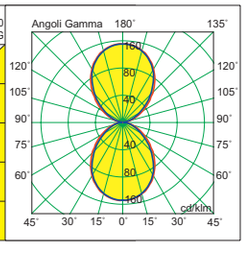
111 LED 10W 3000°K Ra80 700mA 40°

H[m]	D[m]	MaxLux	MedLux	Alpha=26.1°+26.1°	G=0.0
1.00	0.98	1139	612		
2.00	1.96	285	153		
3.00	2.94	127	68		
4.00	3.92	71	38		
5.00	4.91	46	24		



112 LED 11W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=47.4°+47.4°	G=0.0 Max non a G
1.00	2.18	172	61		
2.00	4.36	43	15		
3.00	6.53	19	7		
4.00	8.71	11	4		
5.00	10.89	7	2		

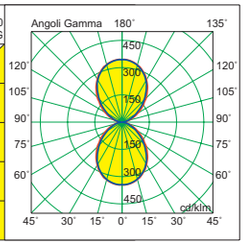


PHOTOMETRIC DATA

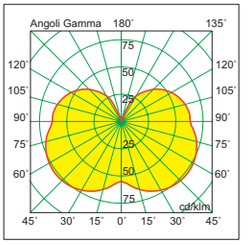
Eulumdat files available on request

113 LED 24W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=47.4°+47.4° G=0.0 Max non a G
1.00	2.18	517	182	
2.00	4.36	129	46	
3.00	6.53	57	20	
4.00	8.71	32	11	
5.00	10.89	21	7	

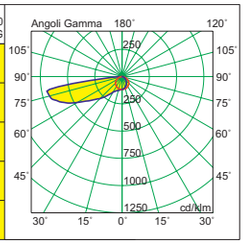


114 LED 11W 3000°K Ra80 120V



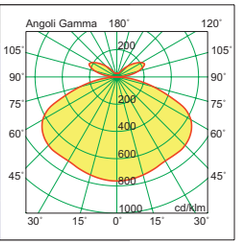
115 LED 10W 3000°K Ra80 700mA 40°

H[m]	D[m]	MaxLux	MedLux	Beta=86.7°+40.2° G=0.0 Max non a G
1.00	18.06	119	7	
2.00	36.13	30	2	
3.00	54.19	13	1	
4.00	72.25	7	0	
5.00	90.31	5	0	

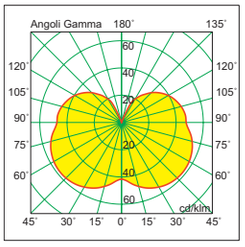


116 LED 78W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=71.0°+71.0° G=0.0 Max non a G
1.00	5.79	763	83	
2.00	11.59	191	21	
3.00	17.38	85	9	
4.00	23.18	48	5	
5.00	28.97	31	3	

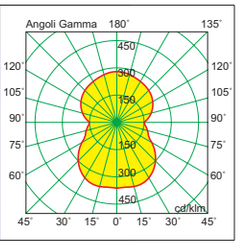


117 LED 8W 3000°K Ra80 220-240V



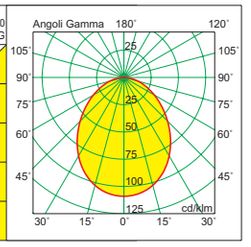
118 LED 44W 3000°K Ra80 120V

H[m]	D[m]	MaxLux	MedLux	Alpha=68.6°+68.6° G=0.0 Max non a G
1.00	5.11	513	62	
2.00	10.21	128	16	
3.00	15.32	57	7	
4.00	20.42	32	4	
5.00	25.53	21	2	



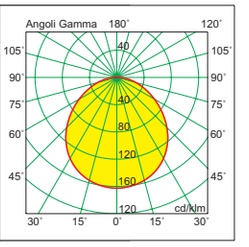
119 LED 18W 3000°K Ra80 120V EMERG/BILEVEL

H[m]	D[m]	MaxLux	MedLux	Alpha=46.3°+46.3° G=0.0 Max non a G
1.00	2.09	109	38	
2.00	4.18	27	9	
3.00	6.27	12	4	
4.00	8.36	7	2	
5.00	10.45	4	2	



120 1h EMERGENCY 1x42W GX24 q4 120V

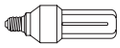
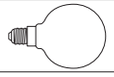
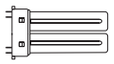
H[m]	D[m]	MaxLux	MedLux	Alpha=53.4°+53.4° G=0.0
1.00	2.70	521	145	
2.00	5.39	130	36	
3.00	8.09	58	16	
4.00	10.78	33	9	
5.00	13.48	21	6	



LIGHT BULBS

		SYMBOL	W		lm	cd	E	
HALOGEN	ECO		53	E26	840		C	
	ECO		70	E26	1200		C	
	ECO		105	E26	1900		C	
	ECO		70	E26	1180		C	
	ECO		100	E26	1800		C	
	ECO		150	E26	2870		C	
	ECO		205	E26	4200		C	
	ECO		60	E12	820		D	
	ECO		150	B15d	2870		C	
	ECO		205	B15d	4200		C	
	ECO		48	RSC-T3Q	800		C	
	ECO		80	RSC-T3Q	1450		C	
	ECO		120	RSC-T3Q	2300		C	
	ECO		80	RSC-T3Q	1380		C	
	ECO		120	RSC-T3Q	2440		C	
	ECO		160	RSC-T3Q	3300		C	
	ECO		33	G9	460		C	
	ECO		48	G9	740		C	
	ECO		60	G9	980		C	
	ECO		50	GU10		950		50°
			75	GU10		1900		30°
			75	E27		2400		30°
	ECO		35	GU5.3		2200		36°
	ECO		50	GU5.3		2850		36°
			50	G53		1400		40°
			75	G53		2000		40°
			100	G53		2800		40°
INCANDESCENT			100	E27	1100			
HID			20	GX10	1000	1500		40°
			35	GX10	2200	3000		40°
			70	GX10		7000		45°
			70	RX7s	6800			
			70	E26	6700			
			150	E26	13700			

LIGHT BULBS

		SYMBOL	W		lm	cd	E	
COMPACT FLUORESCENT	NANO		9	G9	480		A	
	MICRO TWIST		14	E26	860		A	
	MICRO TWIST		18	E26	1200		A	
	MICRO TWIST		23	E26	1600		A	
	SUPERSTAR		18	E26	1140		A	
	SUPERSTAR		22	E26	1440		A	
	SUPERSTAR		30	E26	1940		A	
	MINI GLOBE		15	E26	850		A	
	MINI GLOBE		20	E26	1160		A	
			18	G24q-2	1200		B	
			26	G24q-3	1800		B	
			32	GX24q-3	2400		B	
			42	GX24q-4	3200		B	
			18	2G11	1200		B	
			24	2G11	1800		B	
			36	2G11	2900		A	
			55	2G11	4800		A	
			80	2G11	6500		B	
			22	2GX13	1900		A	
			40	2GX13	3400		A	
			55	2GX13	4200		B	
			18	2G10	1100		B	
			24	2G10	1700		B	
			36	2G10	2800		B	
LINEAR FLUORESCENT			14	T5	1350		A	
			21	T5	2100		A	
			28	T5	2900		A	
			35	T5	3650		A	
			24	T5	2000		A	
			39	T5	3500		A	
			49	T5	4900		A	
			54	T5	5000		A	
			80	T5	7000		A	
	SLS		14	T5	1350		A	
	SLS		21	T5	2100		A	
	SLS		28	T5	2900		A	
	SLS		24	T5	1750		A	
	SLS		39	T5	3100		A	
	SLS		54	T5	4450		A	

MARKS

Approved by CSA for CANADIAN & US Safety Standard.

Luminaire in which protection against electrical shocks is not just based on the basic insulation but also on additional safety precautions consisting of double reinforced insulation without conductive parts to a safety conductor (earth).

IP.. Protection Index

The protection rating of the lighting appliances is shown by the letters “IP” followed by two characteristic digits
- the first of these two digits indicates the degree of protection that the appliances offer against the entry of solid foreign objects
- the second one indicates the protection against the entry of water

MARKS

Lamp protected against explosion.

RoHS RoHS - DIRECTIVE 2002/95/CE (Restriction of the use of certain Hazardous Substances in electrical and electronic equipment). The European Directive restricts the use of some dangerous substances: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE). From 1st July 2006 such substances shall not be used anymore in electrical and electronic equipment apart from exceptions on specific applications.

SELV Safety Extra Low Voltage

Analogic dimmer with a direct voltage signal

Phase cutting dimmer leading edge, trailling edge (TRIAC)

Digital dimmer with DALI interface

Dimmer for DALI protocol or push button application

Dimmer with push button NO

Indipendent driver can be mounted separately outside a luminaire

MARKS

PANZERI CARLO SRL JOINS CONSORZIO ECOLIGHT – MILANO ITALY
WEEE - DIRECTIVE 2002/96/CE, 2003/108/CE (WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT).
The European Directive is applicable throughout the European Union and determines the measures in order to prevent the production of waste electrical and electronic equipment; to promote the re-use, the recycle and other forms of reutilization of these kind of waste; to restrict the risks of impact to the environment coming from treatment and disposal of these equipments; to harmonize national measures of managing waste electrical and electronic equipment.

Equipment marked with proper symbol of crossed container may not be disposed of with household rubbish.
To return the used device, the return and collection systems available in every single Country must be used.

CONFINDUSTRIA
Monza e Brianza

Riconoscimento attribuito per oltre 50 anni di attività
Ricognition given for over 50 years of continuous activity

FLA
ASSOLUCE
ASSOCIAZIONE FEDERLEGNOARREDO

While maintaining the basic characteristics of the product, the Company reserves the right to make modifications at any time with the sole aim of improvement. The colours illustrated in the catalogue are intended only as examples.

PANZERI CARLO S.R.L.
Via Padania, 8
20853 Biassono - Monza e Brianza - Italy
T +39 039 2497483 • F +39 039 2497396
panzeri@panzeri.it • export@panzeri.it
www.panzeri.it

Follow us on:
panzeri srl

ZANEEN GROUP INC.
30 Tycos Drive, Toronto, Ontario M6B 1V9
Canada
T +1.416.247.9221 • F +1.416.247.9319
zaneen@zaneen.com
1.800.388.3382
www.zaneen.com

© **Panzeri Carlo S.r.l.**

AD:
Piero Simonetto **INTO**THESIGN

Prepress:
INTOTHESIGN
DITRE Gruppo Poligrafico

Photo:
INTOTHESIGN
QUASAR
Domenico Scolastri - Camera di Commercio Monza e Brianza

Print:
Tipografia**Asolana**

Finished printing:
July 2013

È VIETATA LA RIPRODUZIONE
ANCHE PARZIALE DI QUESTO CATALOGO.
IT IS FORBIDDEN TO REPRODUCE
ANY PART OF THIS CATALOGUE.