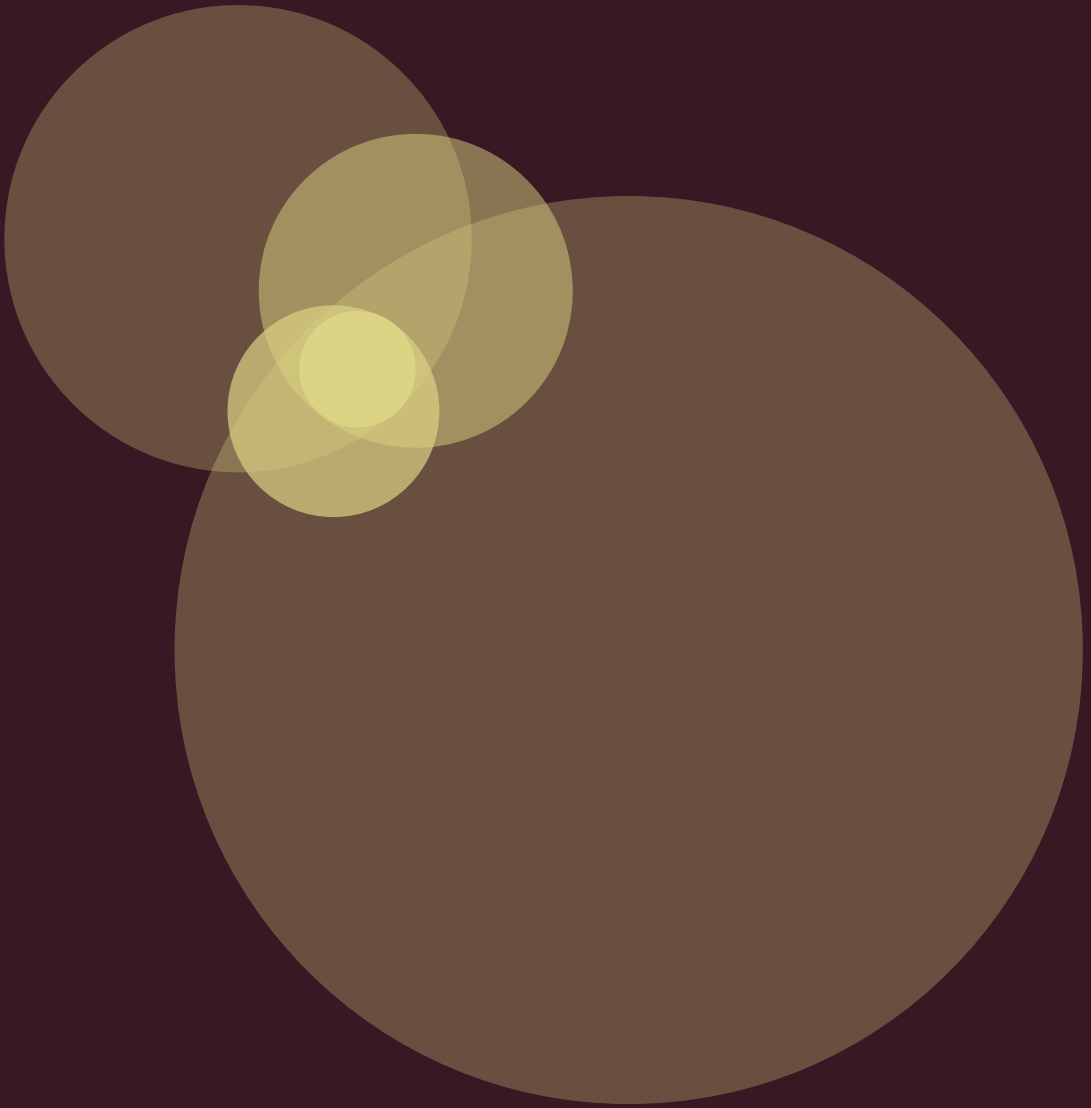




PURALUCE

T u s c a n y L i g h t





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c r e d i t s

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RESEARCH DEVELOPMENT AND QUALITY DEPARTMENT

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PRODUCTION DEPARTMENT

Elsa Tidu, Maurizio Paggetti, Cristiano Valeri

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Erika Pignataro

CREATIVE DIRECTOR

Paolo Data Blin

GRAPHIC DESIGN

997 architecture, Puraluce Tuscany Light

COLLABORATION

Cosetta Innocenti

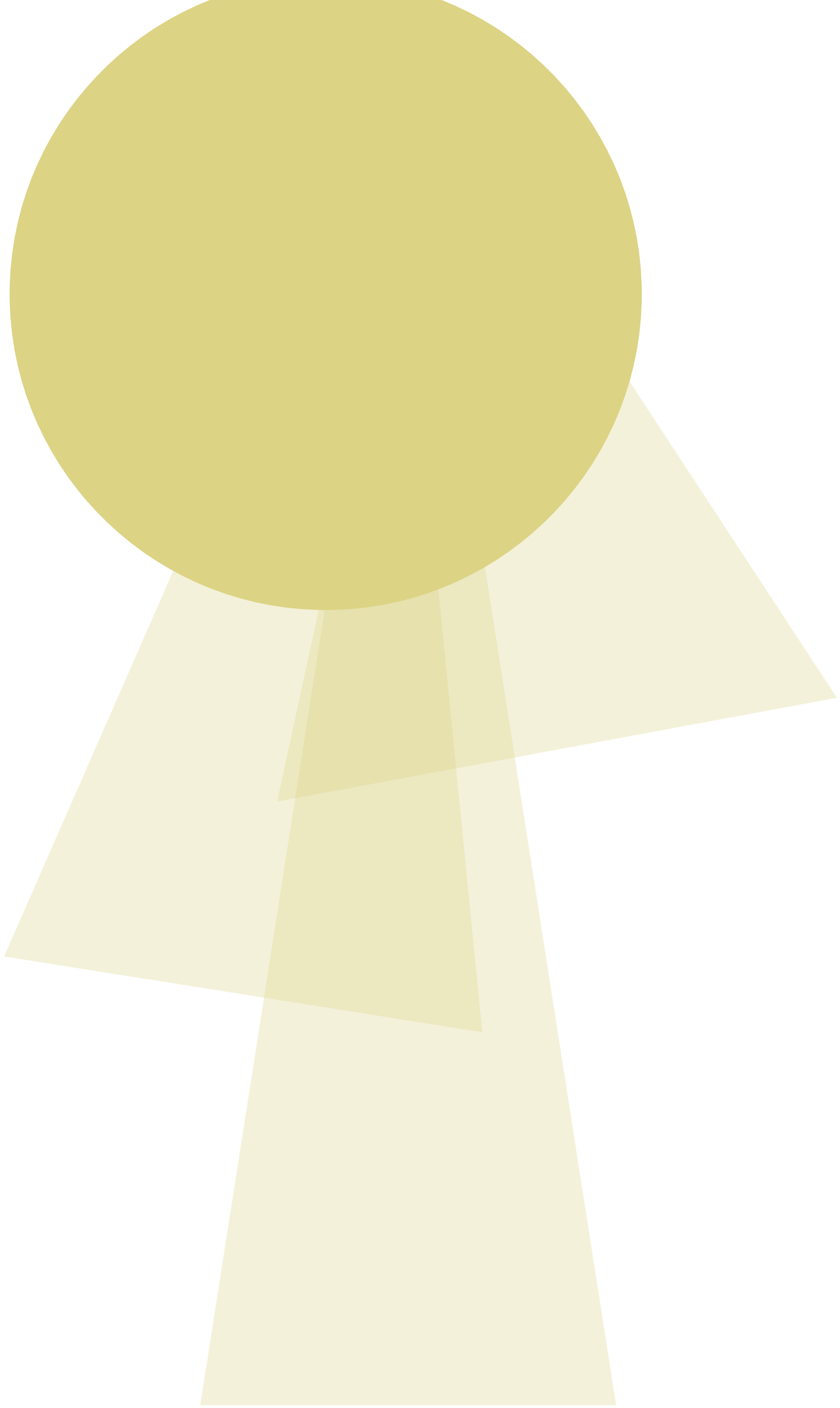
PHOTOGRAPHY

Guido Piacentini, Luigi Rinaldelli, Federico Caprilli,
Studio Pointer, Luigi Ottani, 997 architecture

SPECIAL THANKS

Carlo Cozzani, Michelangelo Morosi





Noi realizziamo un'IDEA, diamo LUCE alla LUCE

Ogni realizzazione è il frutto di un processo creativo,
una performance eseguita da tecnica e design insieme,
grazie all'apporto di professionalità
nel campo dell'ingegnerizzazione del prodotto
e del design del suo corpo.
Questo corpo genera un'anima luminosa:

PURALUCE

MORE
INFORMATIONS



www.puraluce.com



We realize an IDEA,
we give LIGHT to LIGHT

Each creation is the fruit of a creative process, an expression performed by technique and design together,
thanks to the contribution of professionalism in the field of product engineering and the design of its body.
This body generates a luminous soul:

PURALUCE

MORE
INFORMATIONS



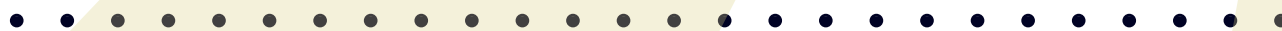
www.puraluce.us

PURALUCE REALIZZA OGGETTI CHE ILLUMINANO:
OGNUNO È **UN DESIDERIO CHE DIVENTA LUCE**
PENSATA PER ILLUMINARE, DESCRIVERE I LUOGHI,
EMOZIONARE CHI LI ABITA.

Ognuno di questi oggetti è il risultato
di un progetto illuminotecnico che,
attraverso uno studio della sua funzione,
del fascio luminoso,
delle potenze luminose necessarie,
genera un apparecchio di alta tecnologia
coniugato alla sapienza artigianale
dell'eccellenza toscana nel campo della metallurgia.

LA FUNZIONE GENERALE
DELLA **LUCE CHE GENERA EMOZIONE**

**NOI CREDIAMO NELLA COLLABORAZIONE,
NELLA CONTAMINAZIONE, NELL'IBRIDAZIONE DELLE DISCIPLINE,**



**PER GENERARE NUOVA LUCE
AL PASSO CON L'AMBIENTE CHE CI CIRCONDA.**

PURALUCE CREATES OBJECTS THAT ILLUMINATE: EACH IS A DESIRE THAT BECOMES LIGHT DESIGNED TO ILLUMINATE, DESCRIBE PLACES, EXCITE THOSE WHO LIVE THERE.

Each of these objects is the result of a lighting project that, through a study of its function, of the light beam, of the necessary light powers, generates a high-tech device combined with artisanal knowledge of Tuscan excellence in the field of metallurgy.

THE GENERAL FUNCTION OF LIGHT THAT GENERATES EMOTION.

We believe in collaboration, in the contamination, in the hybridization of disciplines, to generate new light in step with the environment around us.

SOLO VERO MADE IN ITALY GARANTITO DALLA PRODUZIONE INTERNA

Puraluce è una realtà industriale in grado di effettuare direttamente in sede sia la progettazione che la produzione delle proprie lampade.

La longevità degli apparecchi che utilizzano la **tecnologia LED** può essere garantita solo attraverso una progettazione mirata alla gestione termica dell'apparecchio, all'utilizzazione di materiali di qualità e infine ad una continua ricerca delle componentistiche elettroniche che diano garanzia al prodotto e lo mantengano inalterato nel tempo.

È proprio per assicurare tutto ciò che **PURALUCE** fornisce ai propri prodotti una **garanzia di 3 anni**. **L'efficienza energetica della luce LED**, il suo basso impatto ambientale e la garanzia di un prodotto di alta qualità e garantito nel tempo, sono i capisaldi della filosofia aziendale di **PURALUCE** per un futuro sostenibile ma sempre al passo con i tempi.

Per le condizioni generali di garanzia verificare il nostro listino prezzi.

TRE ANNI DI GARANZIA



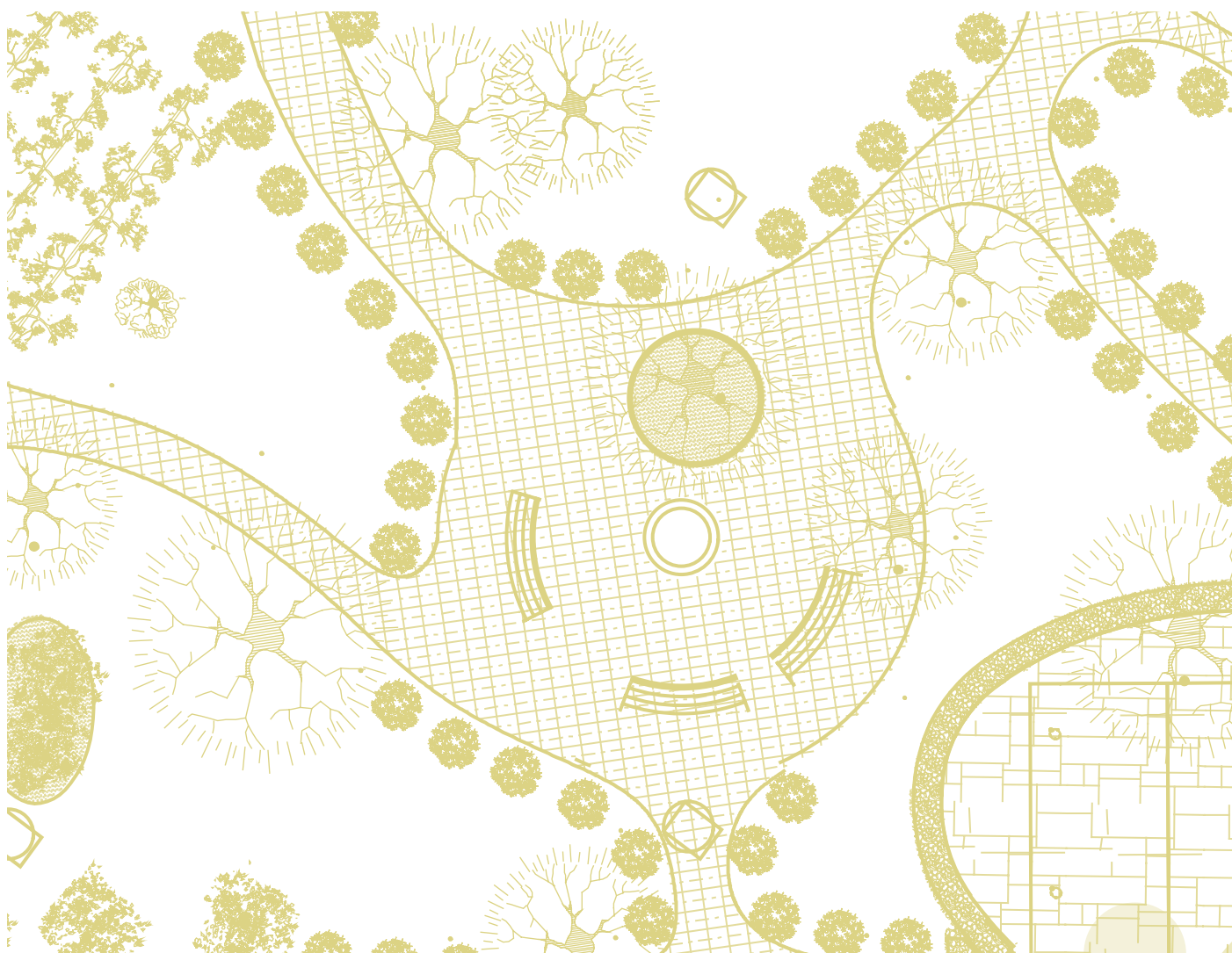
ONLY TRUE MADE IN ITALY GUARANTEED BY INTERNAL PRODUCTION. PURALUCE IS AN INDUSTRIAL REALITY CAPABLE OF CARRYING OUT BOTH THE DESIGN AND PRODUCTION OF ITS LAMPS DIRECTLY ON SITE.

THREE YEAR WARRANTY

The longevity of luminaires that use LED technology can only be guaranteed through a design aimed at the thermal management of the luminaire, the use of quality materials and finally the continuous research of electronic components that give guarantee to the product and keep it unchanged over time. It is precisely to ensure everything that PURALUCE provides its products with a 3-year guarantee. The energy efficiency of LED light, its low environmental impact and the guarantee of a high quality product guaranteed over time are the cornerstones of PURALUCE's corporate philosophy for a sustainable future but always in step with the times. For the general warranty conditions, check our price list.

STUDIO *DELLA LUCE*

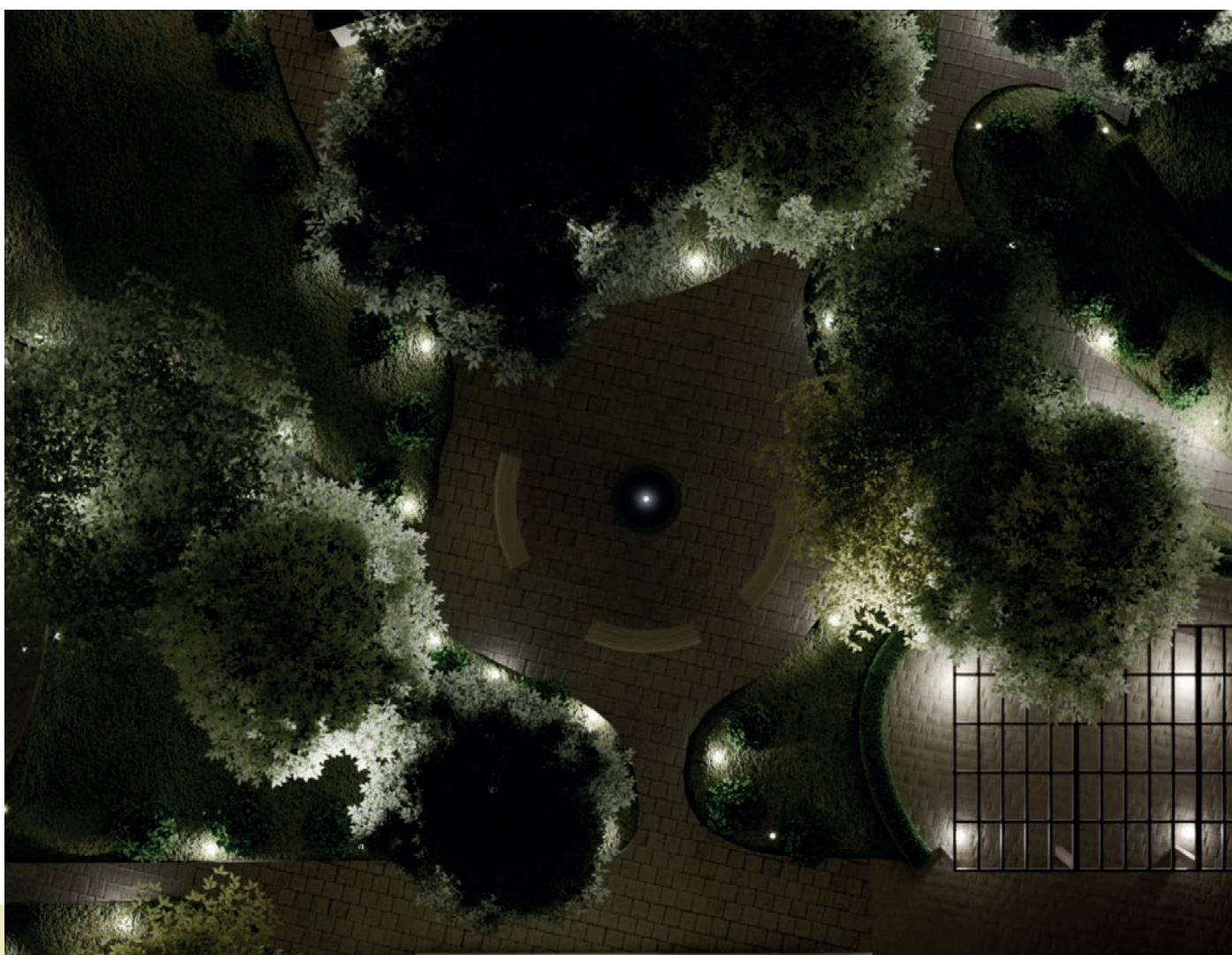
DALL'IDEA
FROM THE IDEA...



Uno dei campi di applicazione più interessanti e coinvolgenti della progettazione illuminotecnica è senza dubbio l'architettura di spazi verdi.

LIGHTING DESIGN

One of the most interesting and engaging fields of application of lighting design is undoubtedly the architecture of green spaces.

[illegible]

Light can support the vision of greenery to the point of making it ephemeral and transporting the user through magical places.

PURALUCE offre
la possibilità di
personalizzare le proprie
lampade grazie ad una
vasta gamma di finiture
disponibili.
Ogni articolo, così, diventa
unico e può essere
integrato in qualsiasi
progetto.
Anodizzati, galvaniche,
verniciati e metalli naturali
permettono di scegliere la
soluzione ottimale per
ogni ambiente

ANODIZZATI ANODIZED



I particolari trattamenti
di **anodizzazione** e
galvanica della superficie
dei corpi illuminanti, che
solitamente sono installati
negli spazi interni, donano
valore aggiunto ai vari
contesti

FINITURE *FINISHES*



GALVANICA GALVANIZED



SPECIALI SPECIALS



PURALUCE offers the possibility of **customizing** your lamps thanks to a wide range of available finishes. Each item, thus, becomes **unique** and can be integrated into any project. Anodized, galvanic, painted and natural metals allow you to choose the **optimal solution** for each environment.

The particular **anodizing** and **galvanizing** treatments of the surface of the lighting fixtures, which are usually installed in internal spaces, give added value to the various context.



I nostri **verniciati a polvere epossidica** e i **metalli naturali**, sono delle finiture particolarmente resistenti e quindi indicate per gli spazi esposti agli agenti atmosferici

VERNICIATI PAINTED



METALLI METALS



Our epossidic powder paintings and natural metals are of the finishes particularly resistant and therefore suitable for the spaces exposed to weathering.

OUT

PALETTI LUMINOSI BOLLARD



FOGLIO 30
p.26



FOGLIO 50
p.28



FOGLIO BIEMISSIONE
p.29



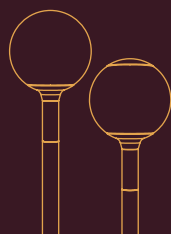
ETNA 13
p.32



ETNA 50
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ETNA 80
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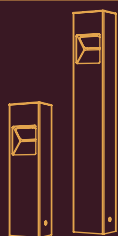
SFERA BOLLARD
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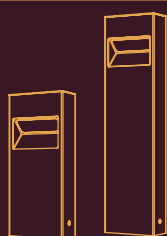
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FUJI 30-60-90
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DOMINO 2 BOLLARD
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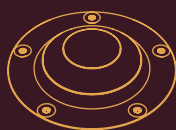


DOMINO 4 BOLLARD
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SEGNAPASSO FOOTLIGHT



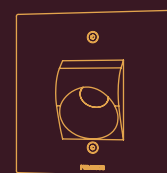
SMART
p.58



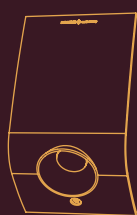
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AURA
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RYU
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EOLO
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STEP
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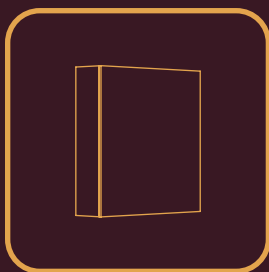
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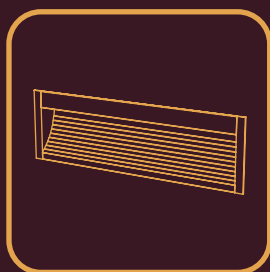
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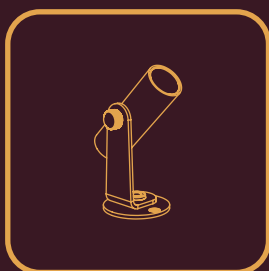


ITINERE
p.106

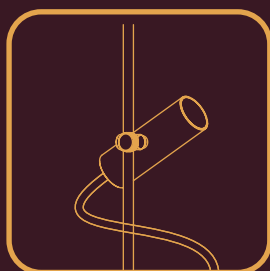


PILZ
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PROIETTORI
PROJECTOR



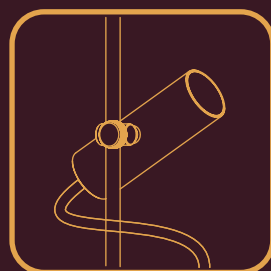
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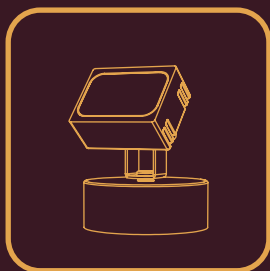
LUCCIOLA ASTA
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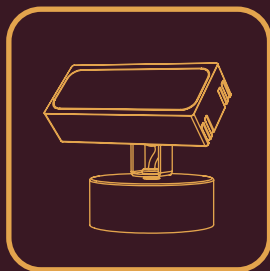
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GECO 14
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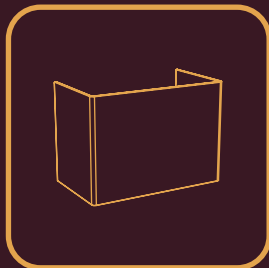


DOMINO 2 PROIETTORE
p.130

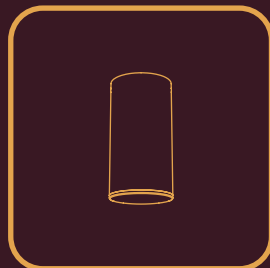


DOMINO 4 PROIETTORE
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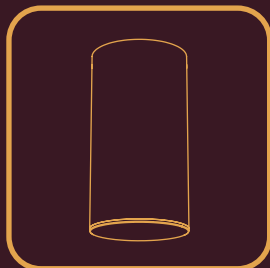
PARETE SOFFITTO
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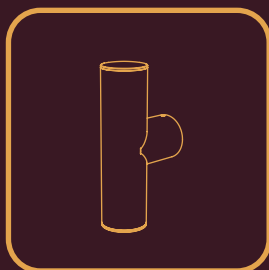
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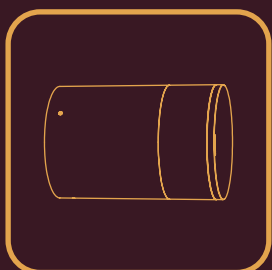
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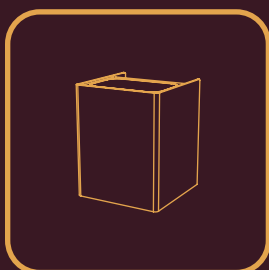
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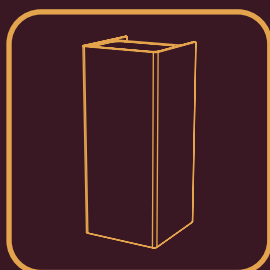
CAOS MINI
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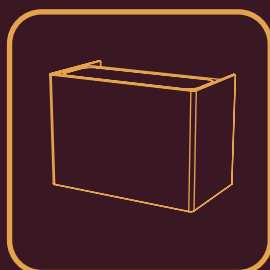
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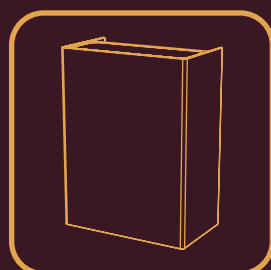
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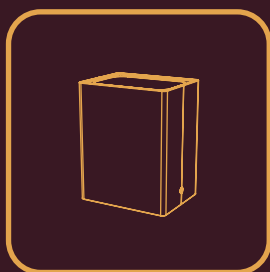
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p.175



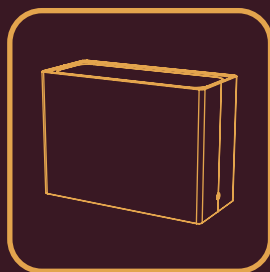
DOMINO4 APPLIQUE
p.176



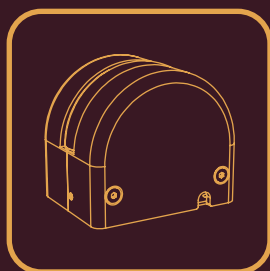
DOMINO4 APPLIQUE UD
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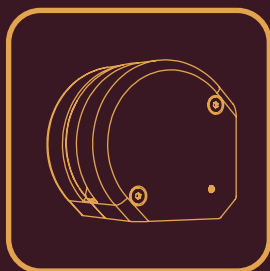
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p.180



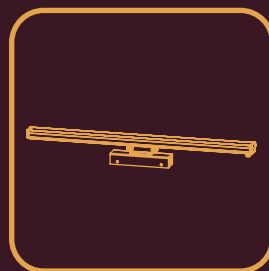
DOMINO4 PLAFONE
p.181



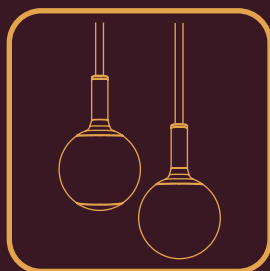
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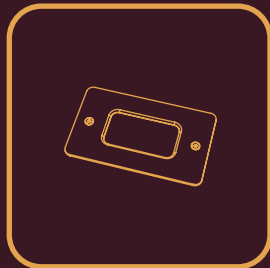
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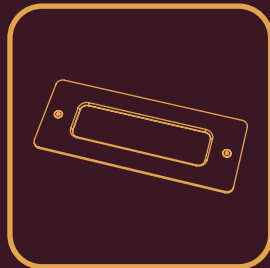
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p.192-193



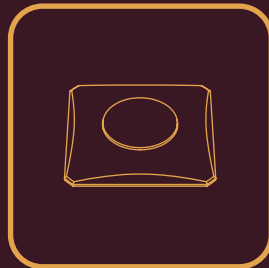
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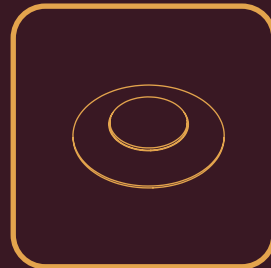
DOMINO 2 INCASSO
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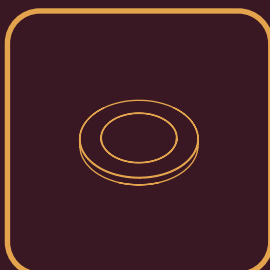
DOMINO 4 INCASSO
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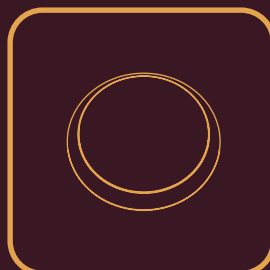
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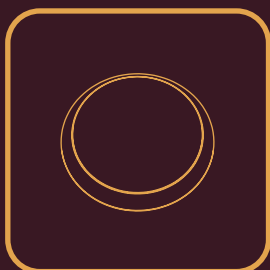
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MINI R FILO
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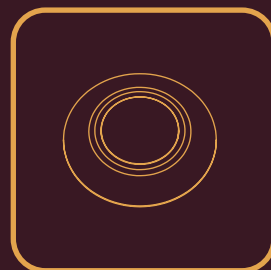
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DUNA TURBO
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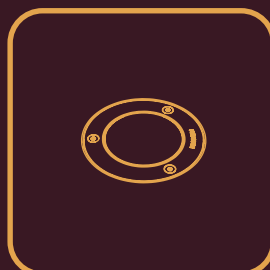
IRIDE
p.220



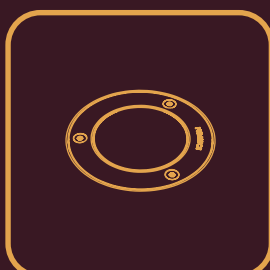
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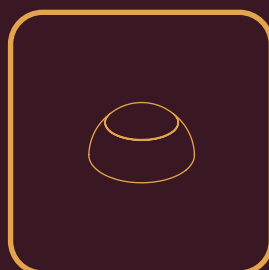
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GIOTTO
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GIOTTO MAXI
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PILZ UPLIGHT
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IN

PROIETTORI PROJECTOR



ALPHA MICRO CC
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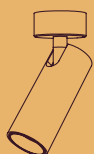
ALPHA MICRO CC molla
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ALPHA MICRO HI
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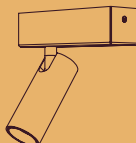
ALPHA MICRO HI 4 luci
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ALPHA MINI CC
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ALPHA MINI CC molla
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ALPHA MINI HI
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ALPHA MINI HI 2 luci
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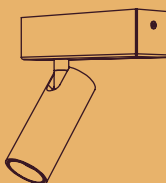
ALPHA MINI HI 3 luci
p.250



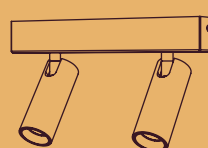
ALPHA CC
p.252



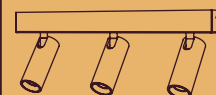
ALPHA CC molla
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ALPHA HI
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ALPHA HI 2 luci
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ALPHA HI 3 luci
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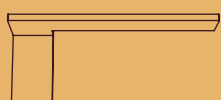


BOOMER 14 PLAFONE
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BOOMER 25 PLAFONE
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GEMINI DX
p.268



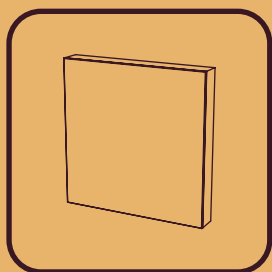
GEMINI SX
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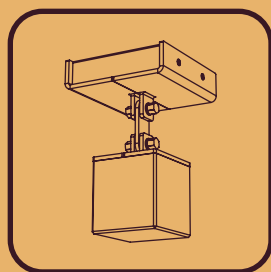
GEMINI
p.270



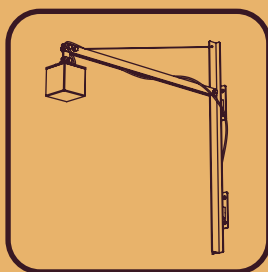
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AREA
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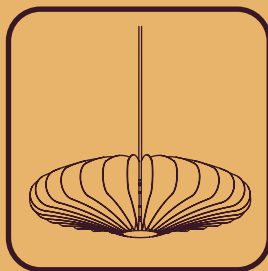
CUBO APPLIQUE
p.286



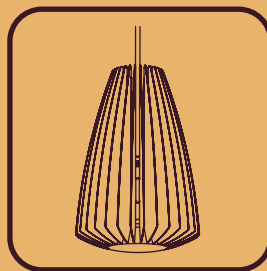
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p.290



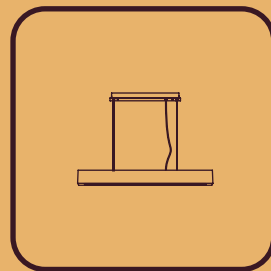
NUBES
p.294



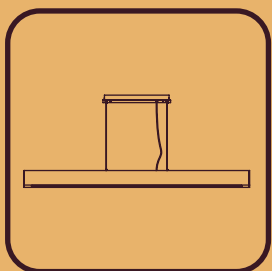
BLUME M
p.300



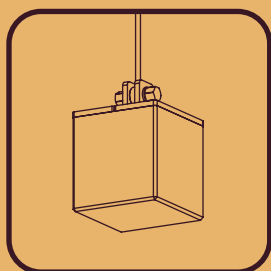
BLUME L
p.301



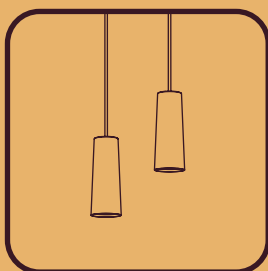
TRAVE 100
p.304



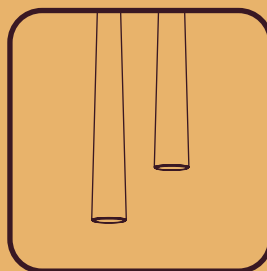
TRAVE 150
p.305



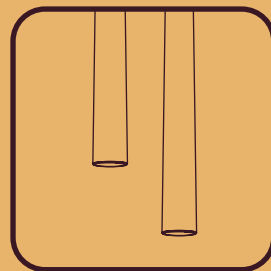
CUBO SOSPENSIONE
p.310



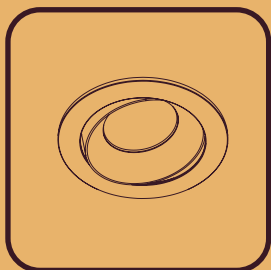
FLUTE MICRO
p.314



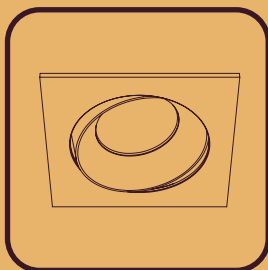
FLUTE MINI
p.315



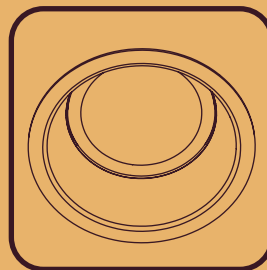
FLUTE MAXI
p.316



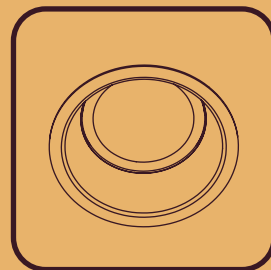
STELLA R
p.322



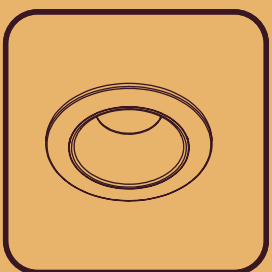
STELLA Q
p.323



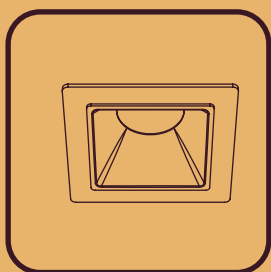
FILUM R
p.324



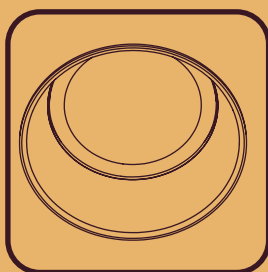
FILUM MINI R
p.326



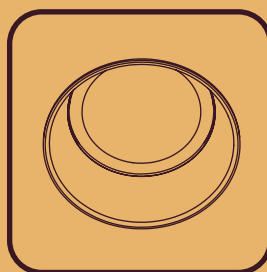
FILUM MICRO R
p.330



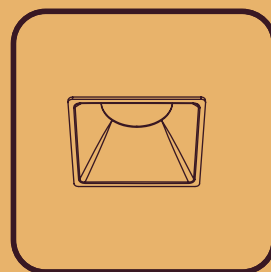
FILUM MICRO Q
p.334



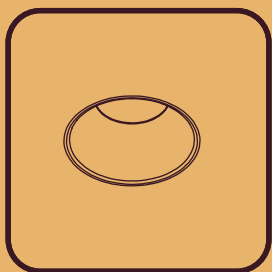
RASO R
p.332



RASO MINI R
p.334

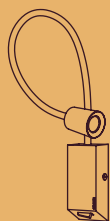


RASO MICRO Q
p.336



RASO MICRO R
p.337

LETTURA
READING



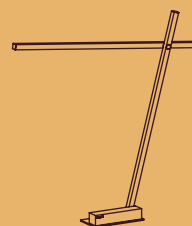
LEDDI
p.340



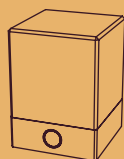
LEDDI WALL
p.342



LEDDI WALL T
p.343



XY
p.346

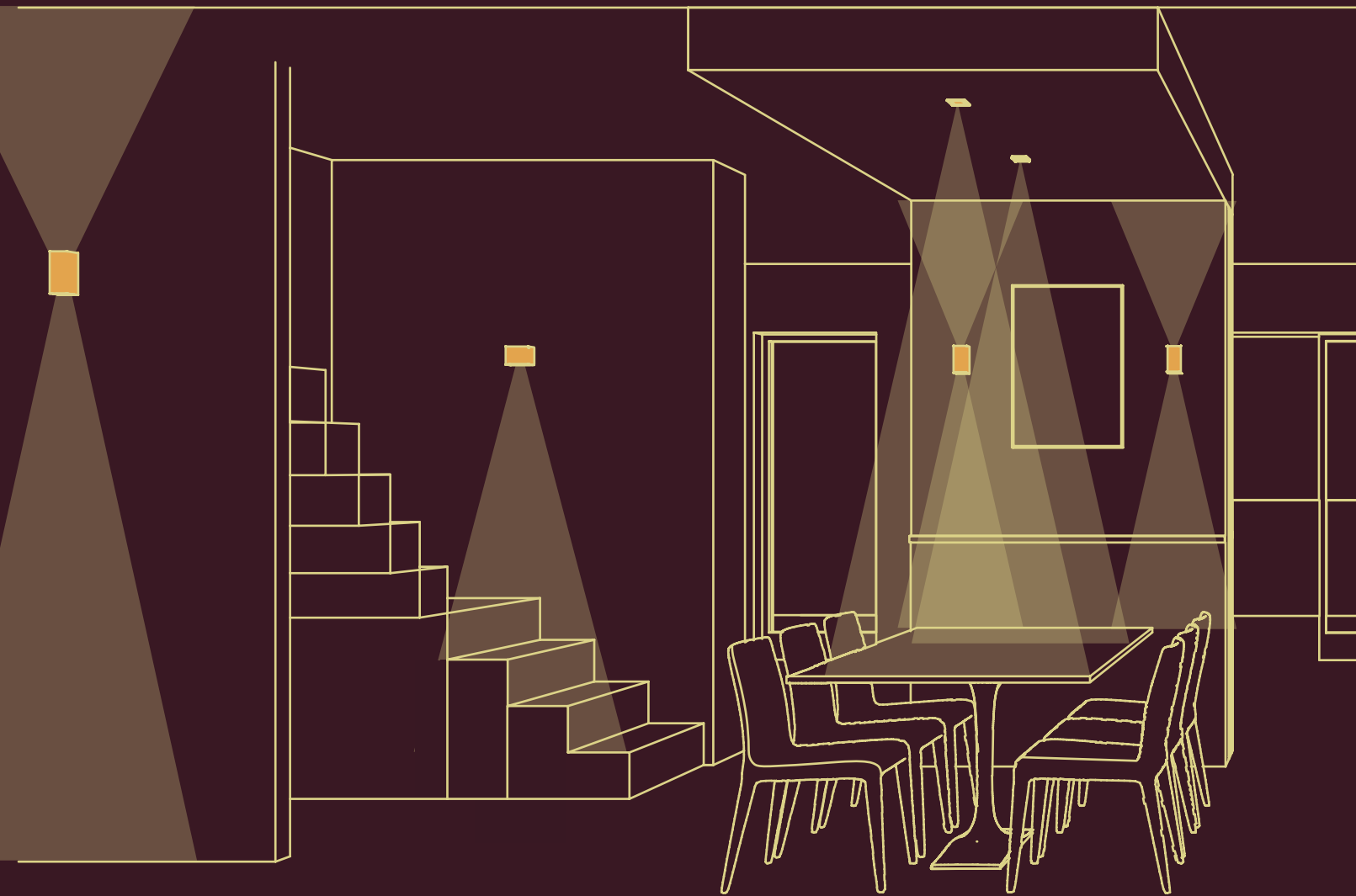


CUBO TAVOLO
p.352-353

SISTEMA TRACK
TRACK SYSTEM



TRACK
p.356-357

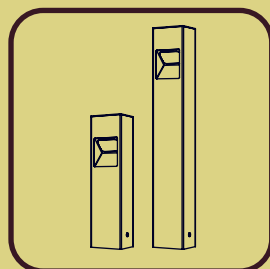




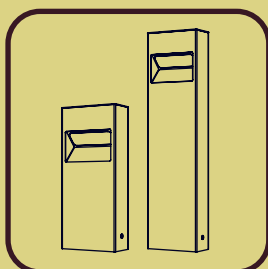
PURALUCE **FAMILIES**

FAMILIES

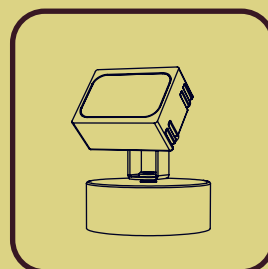
DOMINO



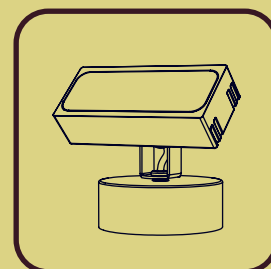
DOMINO 2 BOLLARD
p.48



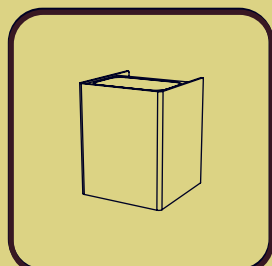
DOMINO 4 BOLLARD
p.49



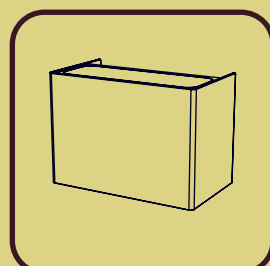
DOMINO 2 PROIETTORE
p.130



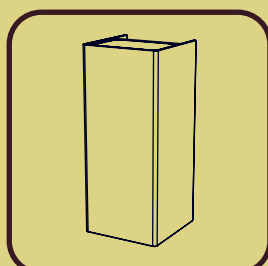
DOMINO 4 PROIETTORE
p.131



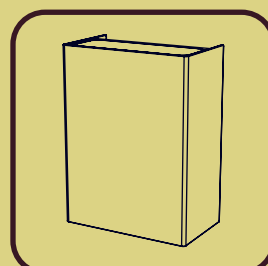
DOMINO2 APPLIQUE
p.174



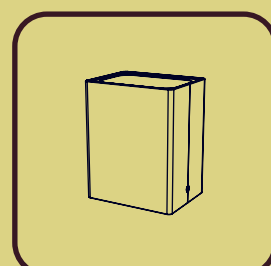
DOMINO4 APPLIQUE
p.175



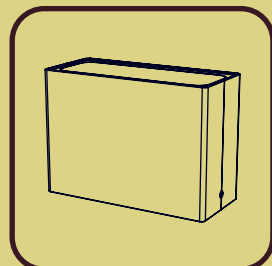
DOMINO2 APPLIQUE UD
p.176



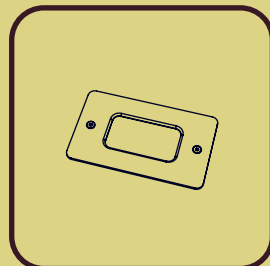
DOMINO4 APPLIQUE UD
p.177



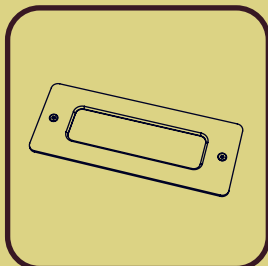
DOMINO2 PLAFONE
p.180



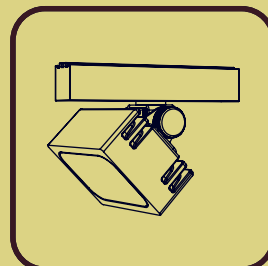
DOMINO4 PLAFONE
p.181



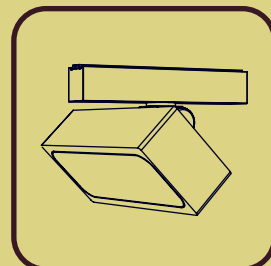
DOMINO 2 INCASSO
p.204



DOMINO 4 INCASSO
p.205

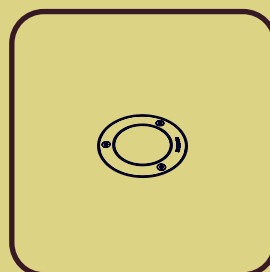


DOMINO 2 TRACK

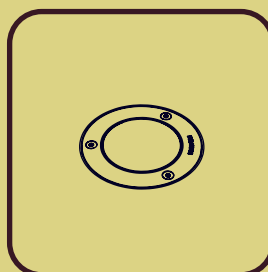


DOMINO 4 TRACK

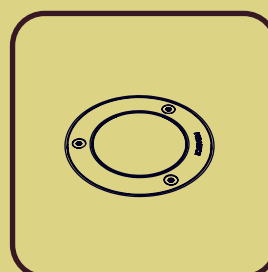
GIOTTO



GIOTTO MINI
p.224

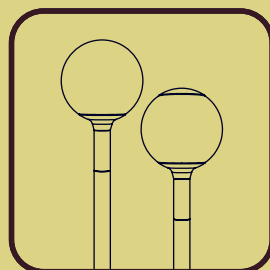


GIOTTO
p.230

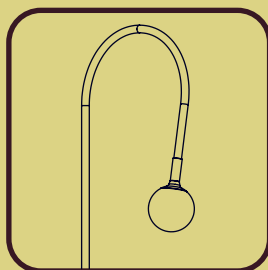


GIOTTO MAXI
p.234

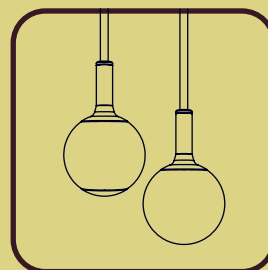
SFERA



SFERA BOLLARD
p.42-43



SFERA BOLLARD CURVO
p.42



SFERA SOSPENSIONE
p.198

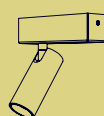
ALPHA



ALPHA MICRO CC
p.242



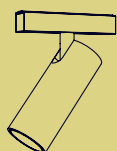
ALPHA MICRO CC molla
p.243



ALPHA MICRO HI
p.244



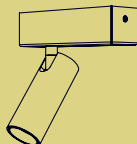
ALPHA MICRO HI 4 luci
p.245



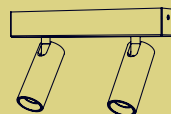
ALPHA MINI CC
p.246



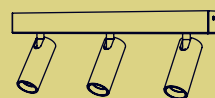
ALPHA MINI CC molla
p.247



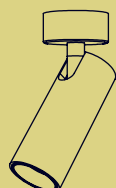
ALPHA MINI HI
p.248



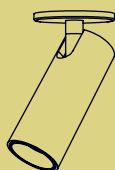
ALPHA MINI HI 2 luci
p.249



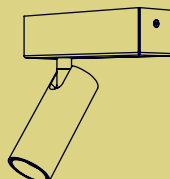
ALPHA MINI HI 3 luci
p.250



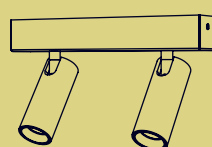
ALPHA CC
p.252



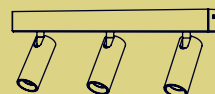
ALPHA CC molla
p.253



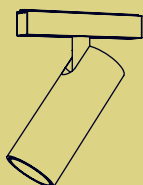
ALPHA HI
p.254



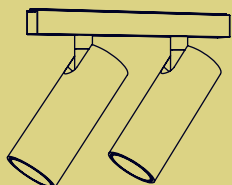
ALPHA HI 2 luci
p.255



ALPHA HI 3 luci
p.256



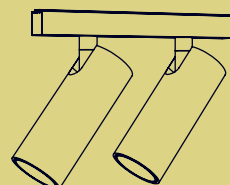
ALPHA MICRO TRACK



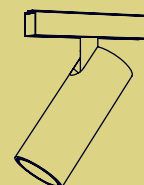
ALPHA MICRO 2 luci TRACK



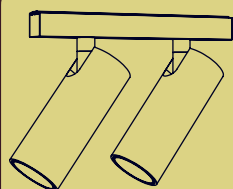
ALPHA MINI TRACK



ALPHA MINI 2 luci TRACK



ALPHA TRACK



ALPHA 2 luci TRACK

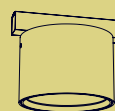
CAOS



CAOS
p.162

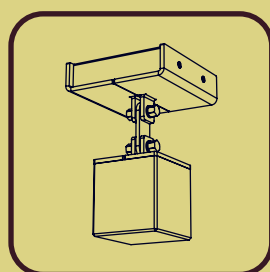


CAOS MINI
p.163

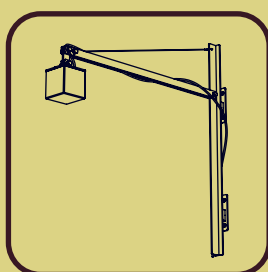


CAOS MINI TRACK

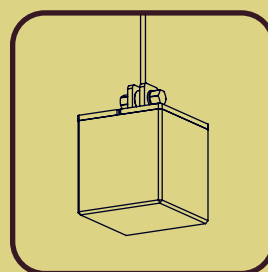
CUBO



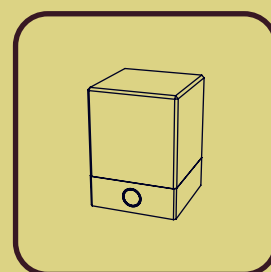
CUBO APPLIQUE
p.286



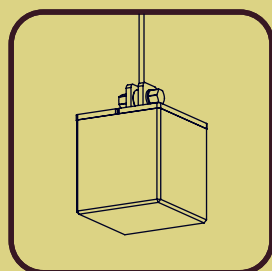
CUBO BRACCIO
p.290



CUBO SOSPENSIONE
p.310

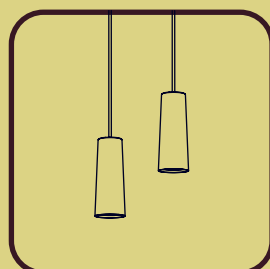


CUBO TAVOLO
p.352-353

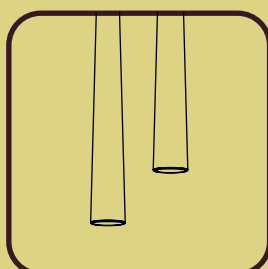


CUBO TRACK

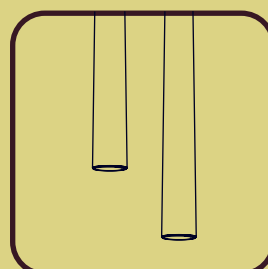
FLUTE



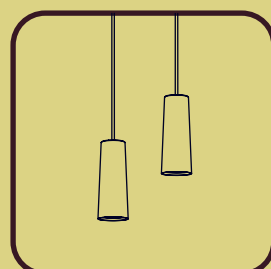
FLUTE MICRO
p.314



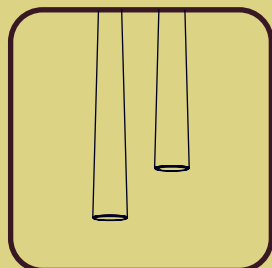
FLUTE MINI
p.315



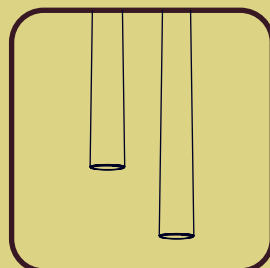
FLUTE MAXI
p.316



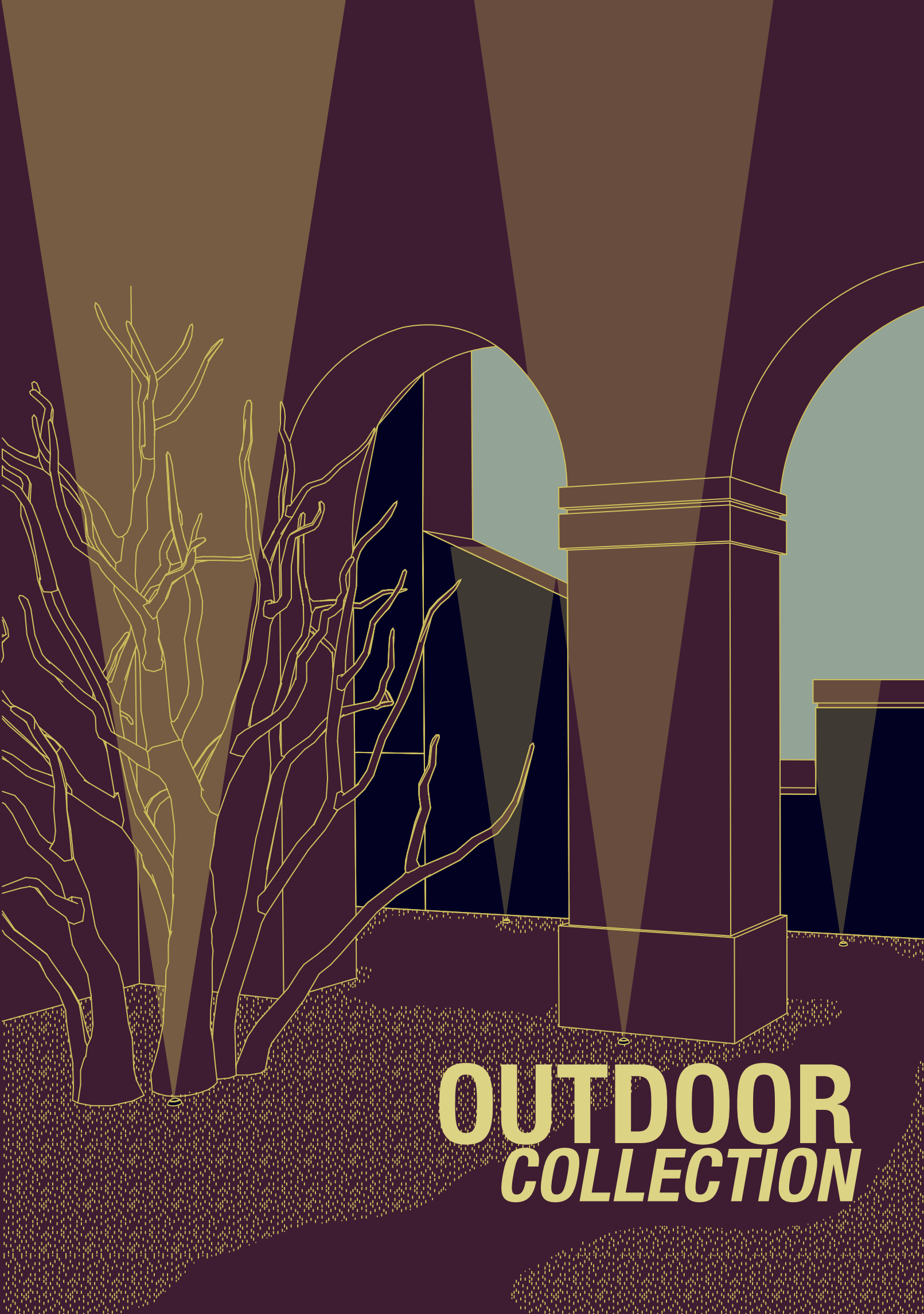
FLUTE MICRO TRACK



FLUTE MINI TRACK



FLUTE MAXI TRACK



OUTDOOR *COLLECTION*



FOGLIO



FOGLIO 30

DESIGN 997



Paletto luminoso LED da esterno con ottica monodirezionale. Corpo lampada in alluminio verniciato ricavato da taglio laser e piegatura. Lente realizzata da monoblocco in PMMA trasparente e dissipatore interno in alluminio anodizzato nero. Circuito LED di potenza a tensione costante 24Vdc. Cavo di collegamento in neoprene 2x0,5mm², L 500mm. Disponibile con ghiera di fissaggio o cassaforma per interro. Fissaggio mediante la predisposizione di un plinto in cemento con viti e tasselli di corredo. Fornito con sistema di connessione IP68 (vedi istruzioni di montaggio).

Bollard LED for outdoor with mono-directional. Body made of painted aluminium obtained by laser cutting and folding. Lens made of turned clear PMMA and internal heat sink made of black anodized aluminium. Power LED circuit 24Vdc. Connection cable 2x0.5mm², L 500mm. Available with fixing ring or ground recessed box. Fixing by means of a concrete plinth with supplied screws and plugs. Supplied with IP68 connector (see assembly instructions).

Verniciato Grigio Grafite
Graphite Grey Painted



8W

Verniciato Cemento
Concrete Painted



24Vdc

Verniciato Corten Scuro
Dark Corten Painted



980 lm

Verniciato Verde Scuro
Dark Green Painted

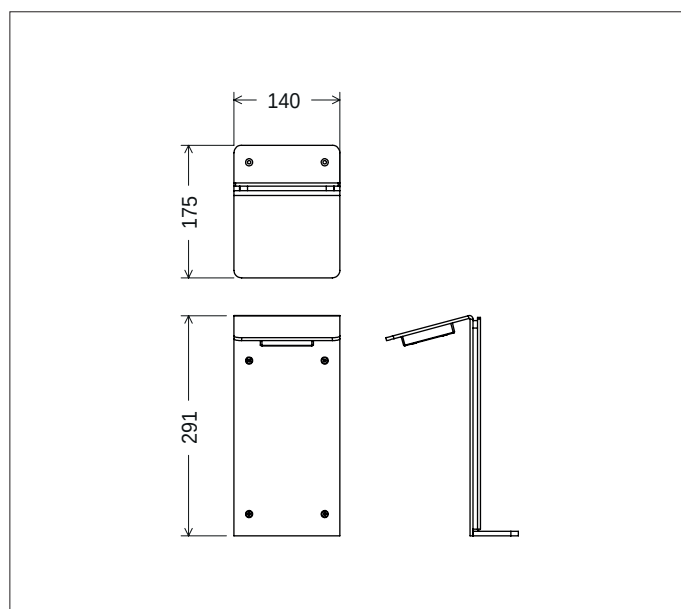


90°

*Verniciati RAL
RAL paintings



IP 65



MORE
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* Disponibile su richiesta / Available on request

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Villa Borromeo Visconti Litta-Lainate Milano
Borromeo Visconti Litta Villa-Lainate Milan



FOGLIO 50

DESIGN 997



Paletto luminoso LED da esterno con ottica monodirezionale. Corpo lampada in alluminio verniciato ricavato da taglio laser e piegatura. Lente realizzata da monoblocco in PMMA trasparente e dissipatore interno in alluminio anodizzato nero. Circuito LED di potenza a tensione costante 24Vdc. Cavo di collegamento in neoprene 2x0,5mm², L 500mm. Disponibile con ghiera di fissaggio o cassaforma per interro. Fissaggio mediante la predisposizione di un plinto in cemento con viti e tasselli di corredo. Fornito con sistema di connessione IP68 (vedi istruzioni di montaggio).

Bollard LED for outdoor with mono-directional. Body made of painted aluminium obtained by laser cutting and folding. Lens made of turned clear PMMA and internal heat sink made of black anodized aluminium. Power LED circuit 24Vdc. Connection cable 2x0.5mm², L 500mm. Available with fixing ring or ground recessed box. Fixing by means of a concrete plinth with supplied screws and plugs. Supplied with IP68 connector (see assembly instructions)

Verniciato Grigio Grafite
Graphite Grey Painted



8W

Verniciato Cemento
Concrete Painted



24Vdc

Verniciato Corten Scuro
Dark Corten Painted



980 lm

Verniciato Verde Scuro
Dark Green Painted

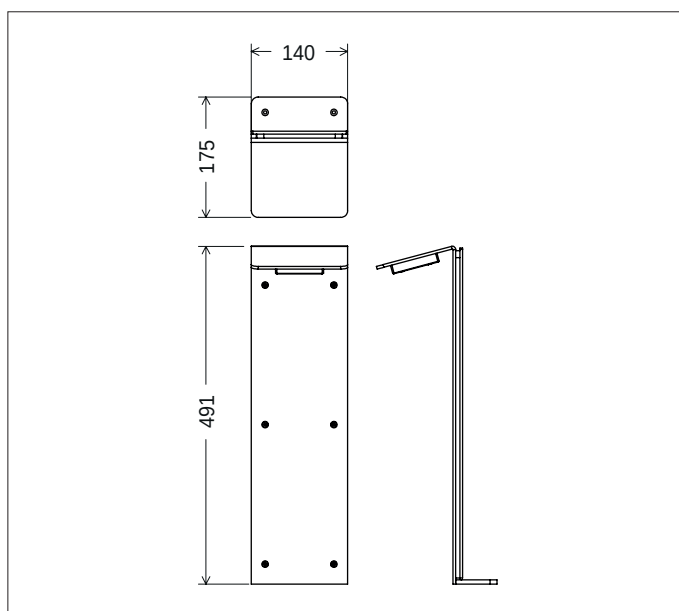


90°

*Verniciati RAL
RAL paintings



IP 65



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Verniciato Grigio Grafite
Graphite Grey Painted



2 x 8W

Verniciato Cemento
Concrete Painted



24Vdc

Verniciato Corten Scuro
Dark Corten Painted



2 x 980 lm

Verniciato Verde Scuro
Dark Green Painted

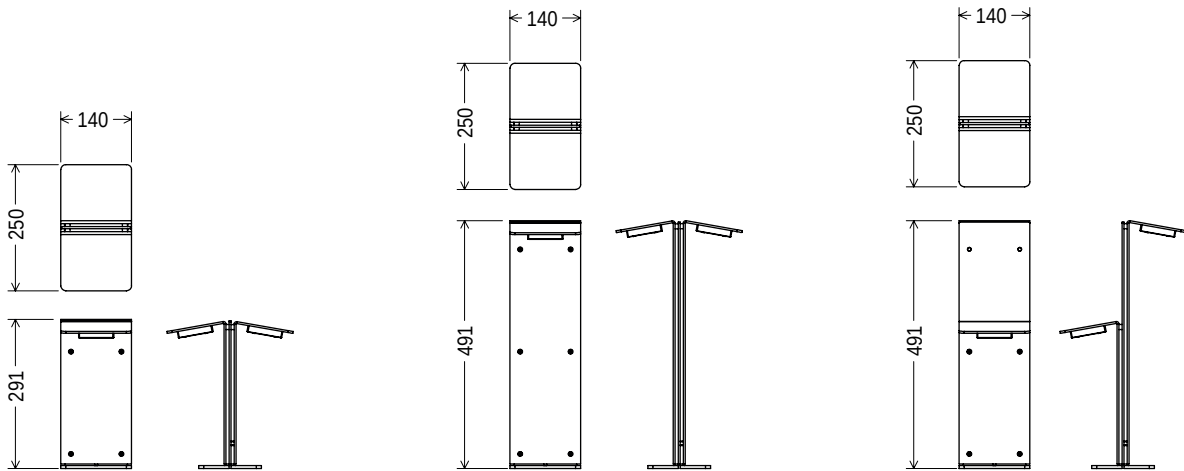


90°
ottica pre inclinata

*Verniciati RAL
RAL paintings



IP 65



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ETNA



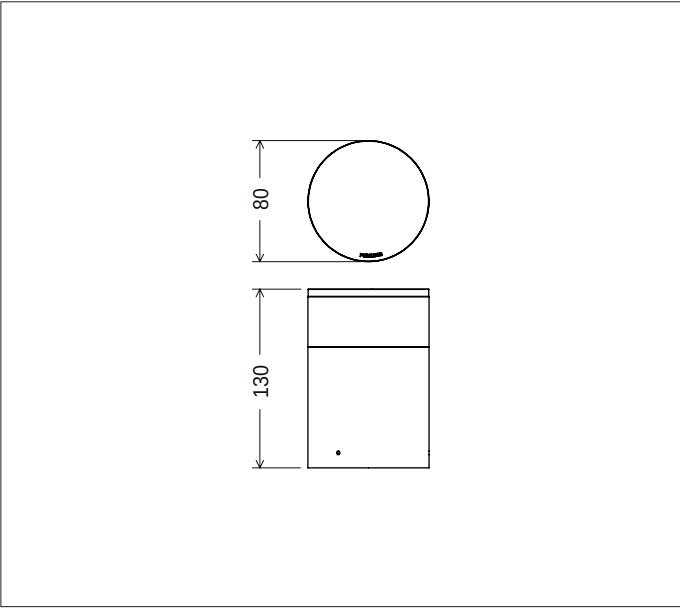


Paletto luminoso LED da esterno con ottica radiale 360° o unidirezionale 180°. Corpo lampada e tappo superiore in alluminio anodizzato o rame naturale. Sistema diffusore realizzato da monoblocco in PMMA trasparente e dissipatore interno in alluminio anodizzato nero. Sorgente COB LED a tensione di rete. Cavo di collegamento in neoprene 3x0,75mm2, L 800mm. Disponibile con ghiera di fissaggio o cassaforma per interro. Fornito con sistema di connessione IP68 (vedi istruzioni di montaggio).

Bollard LED for outdoor with radial 360° or mono-directional 180° optic. Body and upper cap made of anodized aluminium or natural copper. Diffuser system made of turned clear PMMA and internal heat sink made of black anodized aluminium. COB LED 220/240Vac source. Connection cable 3x0.75mm2, L 800mm. Available with fixing ring or ground recessed box. Supplied with IP68 connector (see assembly instructions).

- Rame Naturale
Natural Copper
- Verniciato Grigio Grafite
Graphite Grey Painted
- Verniciato Cemento
Concrete Painted
- Verniciato Corten Scuro
Dark Corten Painted
- Verniciato Verde Scuro
Dark Green Painted
- *Verniciati RAL
RAL paintings

10W
220~240Vac *24Vdc
826 lm
180° - 360°
IP 65



MORE
INFORMATIONS



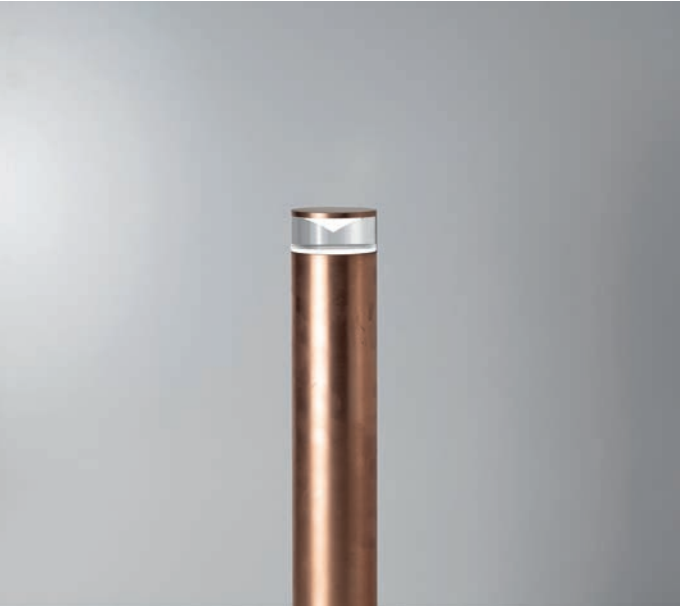
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Private villa Signa (FI)

ETNA 50

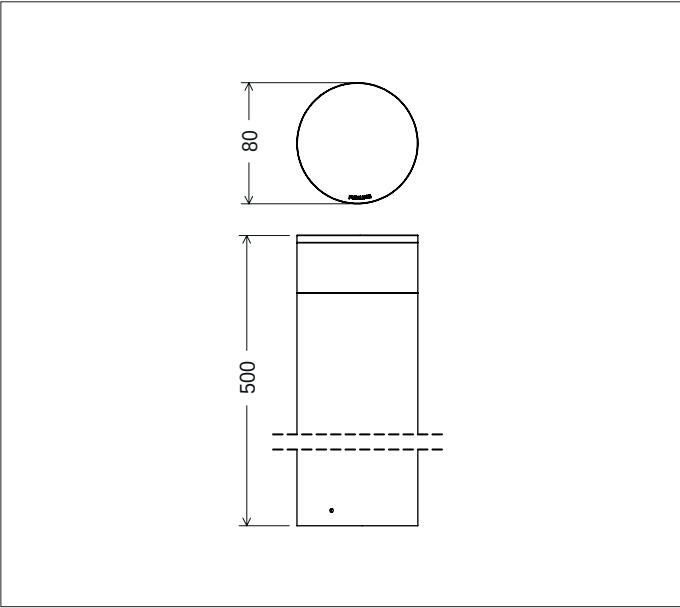


Paletto luminoso LED da esterno con ottica radiale 360° o unidirezionale 180°. Corpo lampada e tappo superiore in alluminio anodizzato o rame naturale. Sistema diffusore realizzata da monoblocco in PMMA trasparente e dissipatore interno in alluminio anodizzato nero. Sorgente COB LED a tensione di rete. Cavo di collegamento in neoprene 3x0,75mm2, L 800mm. Disponibile con ghiera di fissaggio o cassaforma per interro. Fornito con sistema di connessione IP68 (vedi istruzioni di montaggio).

Bollard LED for outdoor with radial 360° or mono-directional 180° optic. Body and upper cap made of anodized aluminium or natural copper. Diffuser system made of turned clear PMMA and internal heat sink made of black anodized aluminium. COB LED 220/240Vac source. Connection cable 3x0.75mm2, L 800mm. Available with fixing ring or ground recessed box. Supplied with IP68 connector (see assembly instructions).

- Rame Naturale
Natural Copper
- Verniciato Grigio Grafite
Graphite Grey Painted
- Verniciato Cemento
Concrete Painted
- Verniciato Corten Scuro
Dark Corten Painted
- Verniciato Verde Scuro
Dark Green Painted
- *Verniciati RAL
RAL paintings

10W
220~240Vac *24Vdc
826 lm
180° - 360°
IP 65



MORE
INFORMATIONS



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prodotto/etna-50](http://www.puraluce.com/prodotto/etna-50)

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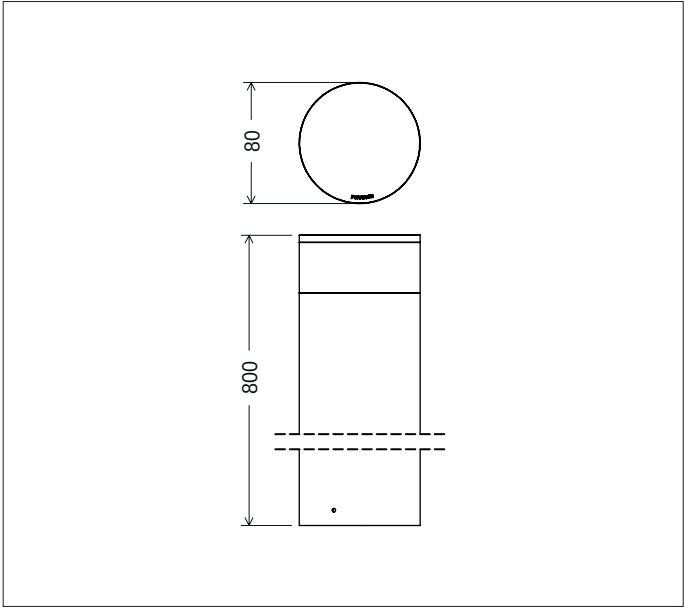


Paletto luminoso LED da esterno con ottica radiale 360° o unidirezionale 180°. Corpo lampada e tappo superiore in alluminio anodizzato o rame naturale. Sistema diffusore realizzata da monoblocco in PMMA trasparente e dissipatore interno in alluminio anodizzato nero. Sorgente COB LED a tensione di rete. Cavo di collegamento in neoprene 3x0,75mm², L 800mm. Disponibile con ghiera di fissaggio o cassaforma per interro. Fornito con sistema di connessione IP68 (vedi istruzioni di montaggio).

Bollard LED for outdoor with radial 360° or mono-directional 180° optic. Body and upper cap made of anodized aluminium or natural copper. Diffuser system made of turned clear PMMA and internal heat sink made of black anodized aluminium. COB LED 220/240Vac source. Connection cable 3x0.75mm², L 800mm. Available with fixing ring or ground recessed box. Supplied with IP68 connector (see assembly instructions).

- Rame Naturale
Natural Copper
- Verniciato Grigio Grafite
Graphite Grey Painted
- Verniciato Cemento
Concrete Painted
- Verniciato Corten Scuro
Dark Corten Painted
- Verniciato Verde Scuro
Dark Green Painted
- *Verniciati RAL
RAL paintings

10W
220~240Vac *24Vdc
826 lm
180° - 360°
IP 65



MORE
INFORMATIONS



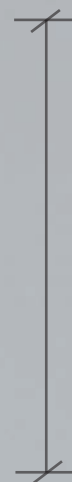
[www.puraluce.com/
prodotto/etna-80](http://www.puraluce.com/prodotto/etna-80)

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Villa privata a Greve in Chianti
Arch. Gloria De Ruggiero
Private villa in Greve in Chianti
Arch. Gloria De Ruggiero



60mm
SCALA 1:1

SFERA BOLLARD

family





Villa Borromeo Visconti Litta, Lainate Milano
Borromeo Visconti Litta Villa, Lainate Milan



SFERA BOLLARD

family



Bollard LED per esterni. Ideale per l'illuminazione di giardini. Corpo dissipante realizzato in alluminio tornito con ossidazione anodica nera. Ottica ad emissione radiale 360° realizzato da monoblocco di PMMA trasparente tornito. Asta in ottone tornito verniciato. Power LED ad alta efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm², L. 1000mm. Fornito con sistema di connessione rapida IP68 (vedi istruzioni di montaggio).

LED Bollard for outdoor. Ideal for lighting garden. Dissipating body made of turned aluminum with black anodic oxidation. Radial optic 360° made of clear PMMA. Painted turned brass rod. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,5mm², L. 1000mm. Supplied with IP68 connection system (see assembly instructions)

Verniciato Grigio Grafite
Graphite Grey Painted



3W

Verniciato Cemento
Concrete Painted



350mA 8,7Vdc

Verniciato Corten Scuro
Corten Bond Painted



132 lm

Verniciato Verde Scuro
Dark Green Painted

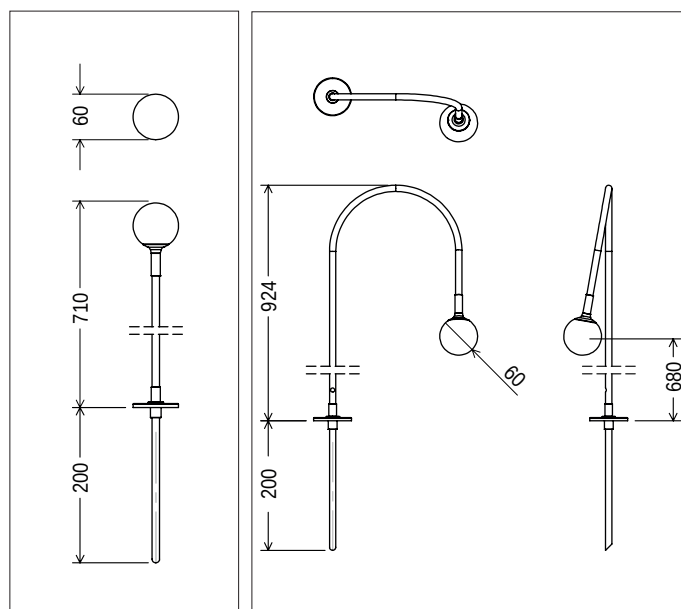


360°

*Verniciati RAL
RAL paintings



IP 65



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Bollard LED per esterni. Ideale per l'illuminazione di giardini. Corpo dissipante realizzato in alluminio tornito con ossidazione anodica nera. Ottica ad emissione radiale 360° realizzato da monoblocco di PMMA trasparente tornito. Asta in ottone tornito verniciato. Power LED ad alta efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm², L. 1000mm. Fornito con sistema di connessione rapida IP68 (vedi istruzioni di montaggio).

LED Bollard for outdoor. Ideal for lighting garden. Dissipating body made of turned aluminum with black anodic oxidation. Radial optic 360° made of clear PMMA. Painted turned brass rod. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,5mm², L. 1000mm. Supplied with IP68 connection system (see assembly instructions)

Verniciato Grigio Grafite
Graphite Grey Painted



3W

Verniciato Cemento
Concrete Painted



350mA 8,7Vdc

Verniciato Corten Scuro
Corten Bond Painted



132 lm

Verniciato Verde Scuro
Dark Green Painted

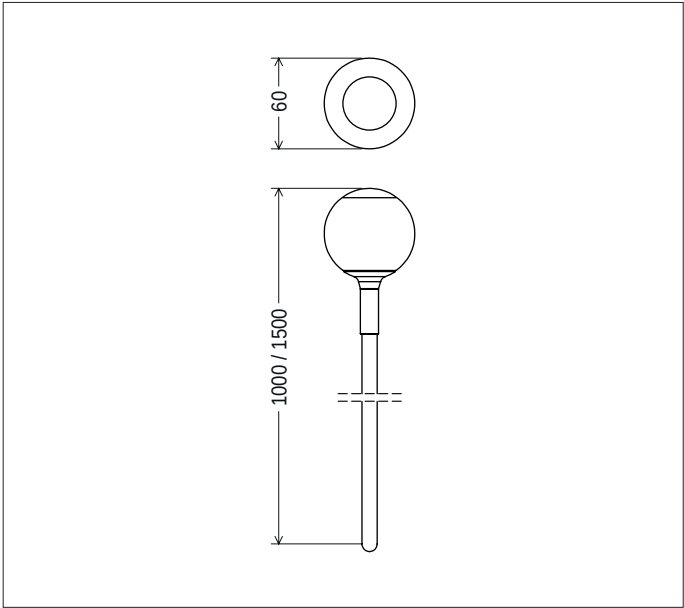


360°

*Verniciati RAL
RAL paintings



IP 65



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FUJI 30-60-90



Paletto luminoso LED da esterno con ottica radiale 360° o unidirezionale 180°. Corpo lampada e tappo superiore in alluminio verniciato. Corpo diffusore realizzato da monoblocco in PMMA trasparente e dissipatore. Disponibile con ghiera di fissaggio. Fornito con sistema di connessione IP68 (vedi istruzioni di montaggio).

Bollard LED for outdoor with radial 360° or mono-directional 180° optic. Body and upper cap made of painted aluminium. Diffuser body made of turned clear PMMA. Available with fixing ring. Supplied with IP68 connector (see assembly instructions).

Verniciato Grigio Grafite
Graphite Grey Painted



10W

Verniciato Cemento
Concrete Painted



220~240Vac
**24Vdc*

Verniciato Corten Scuro
Corten Bond Painted



1150 lm

Verniciato Verde Scuro
Dark Green Painted

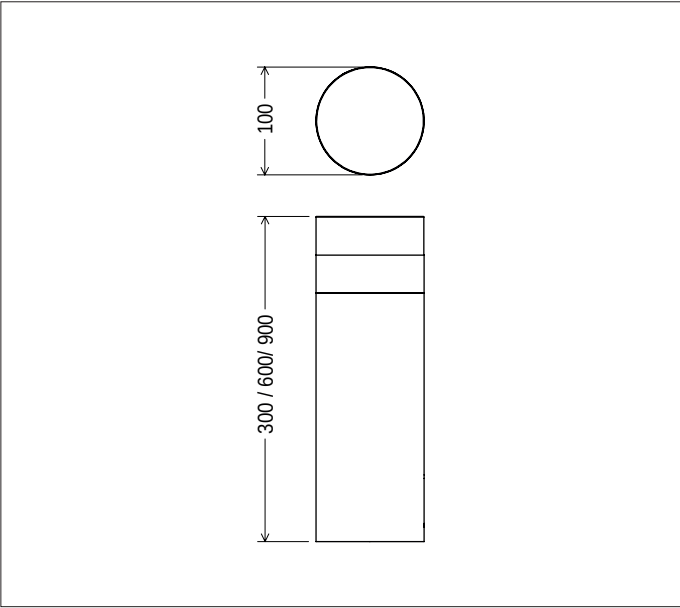


180° 360°

**Verniciati RAL
RAL paintings*



IP 65

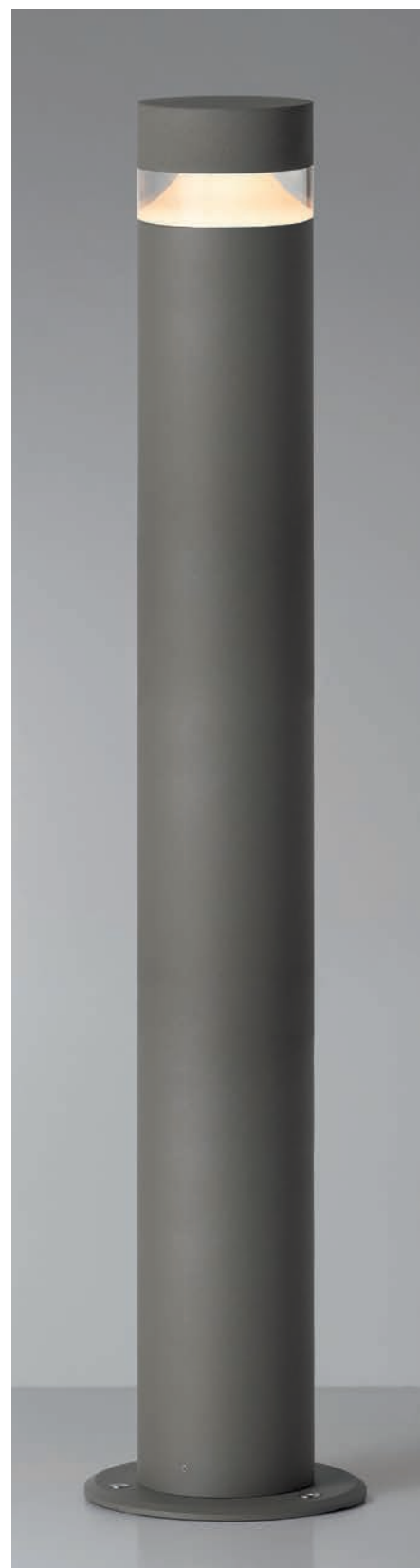
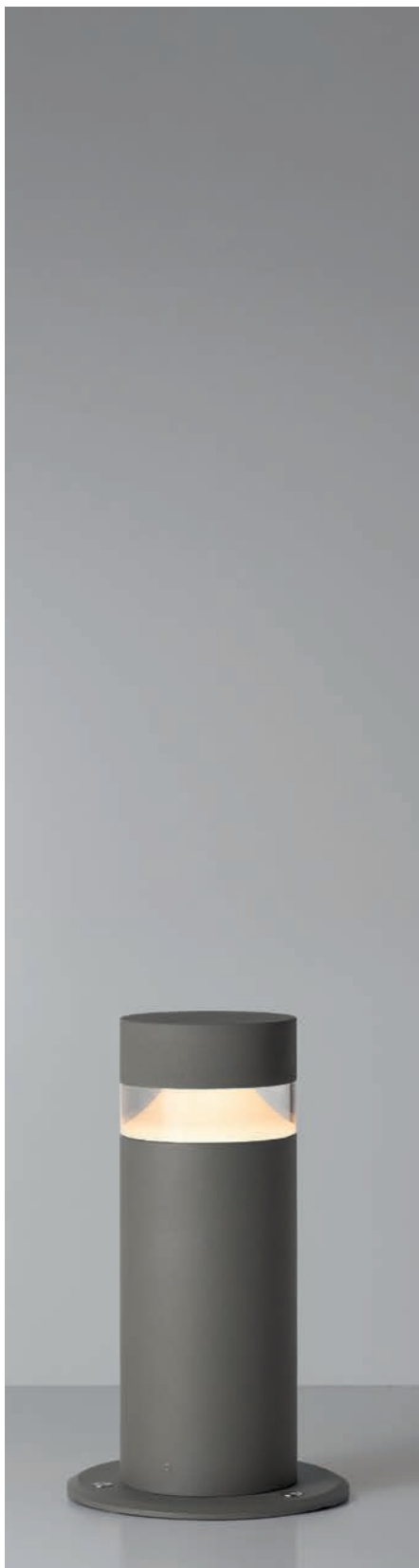


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DOMINO BOLLARD



DOMINO 2 BOLLARD

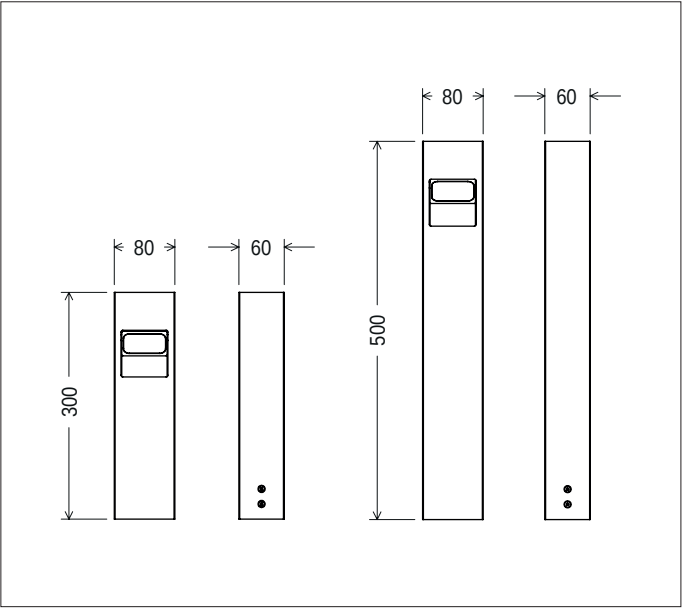
family



Paletto LED da giardino . Corpo lampada esterno in acciaio inox verniciato. Doppia ottica in PMMA trasparente. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm2, L 200mm. Fornito con sistema di connessione IP68 (vedi istruzioni di montaggio).

Bollard LED for garden. External body made of painted stainless steel. Double optic made of clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm2, L 200mm. Supplied with IP68 connection system (see assembly instructions).

- | | | |
|--|---|------------|
| Verniciato Grigio Grafite
Graphite Grey Painted | ● | 4W |
| Verniciato Cemento
Concrete Painted | ● | 220~240Vac |
| Verniciato Corten Scuro
Corten Bond Painted | ● | 378 lm |
| Verniciato Verde Scuro
Dark Green Painted | ● | 45° 120° |
| *Verniciati RAL
RAL paintings | ● | IP 65 |



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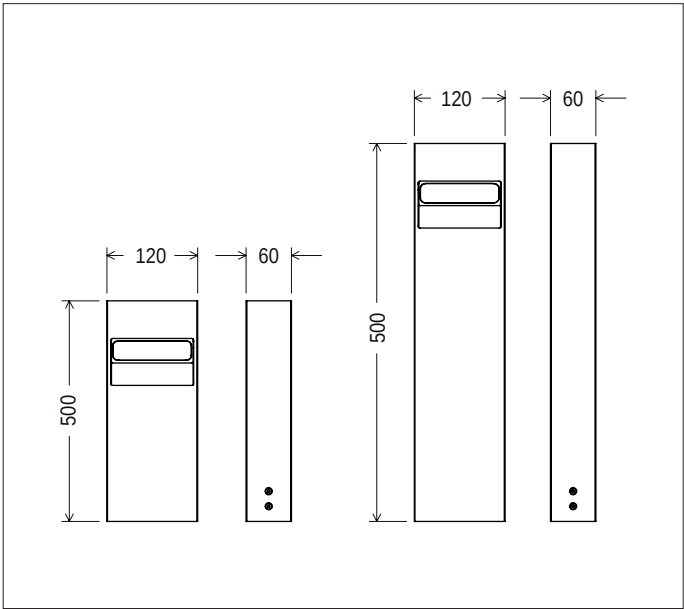
* Disponibile su richiesta / Available on request



Paletto LED da giardino . Corpo lampada esterno in acciaio inox verniciato. Quadrupla ottica in PMMA trasparente. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm2, L. 200mm. Fornito con sistema di connessione IP68 (vedi istruzioni di montaggio).

Bollard LED for garden. External body made of painted stainless steel. Quadruple optic made of clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm2, L 200mm. Supplied with IP68 connection system (see assembly instructions).

- | | | |
|--|---|------------|
| Verniciato Grigio Grafite
Graphite Grey Painted | ● | 8W |
| Verniciato Cemento
Concrete Painted | ● | 220~240Vac |
| Verniciato Corten Scuro
Corten Bond Painted | ● | 756 lm |
| Verniciato Verde Scuro
Dark Green Painted | ● | 45° 120° |
| *Verniciati RAL
RAL paintings | ● | IP 65 |

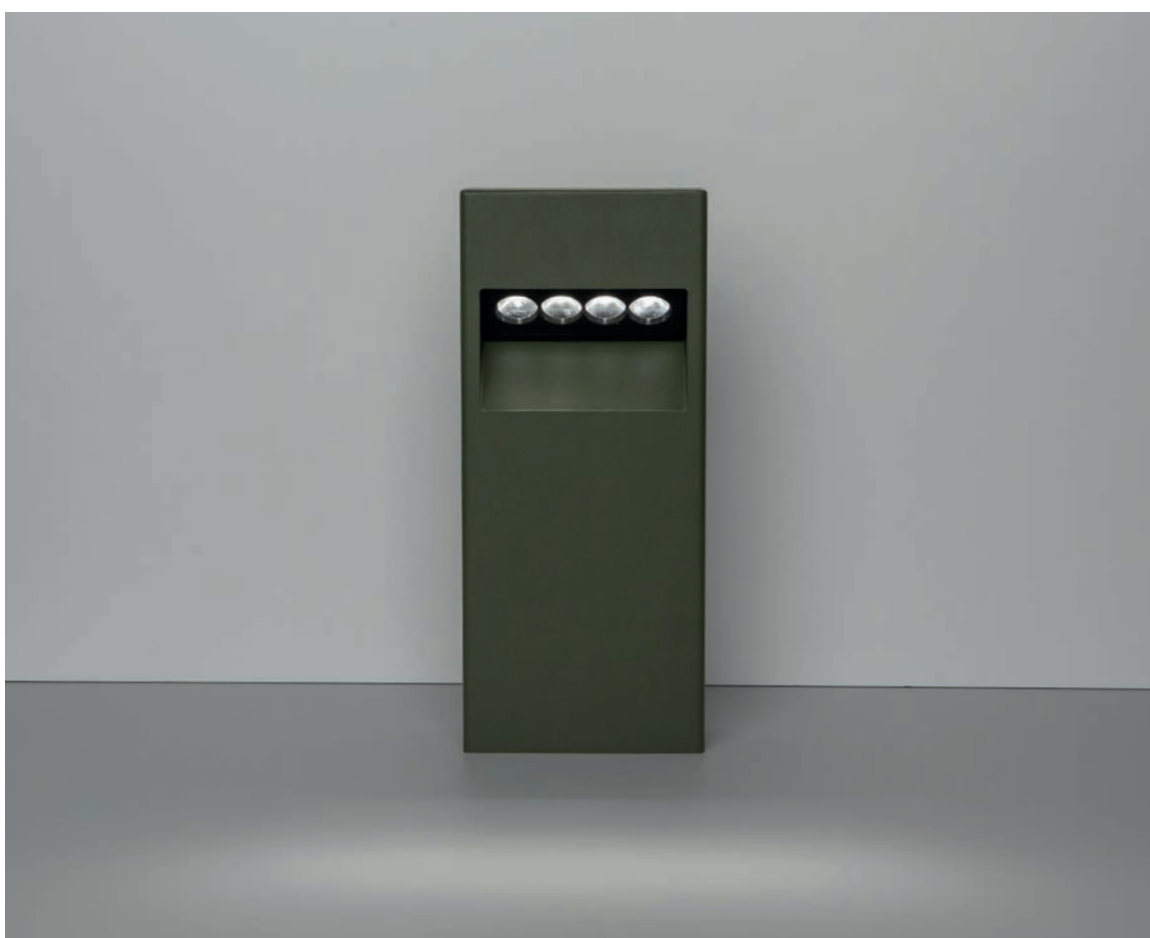
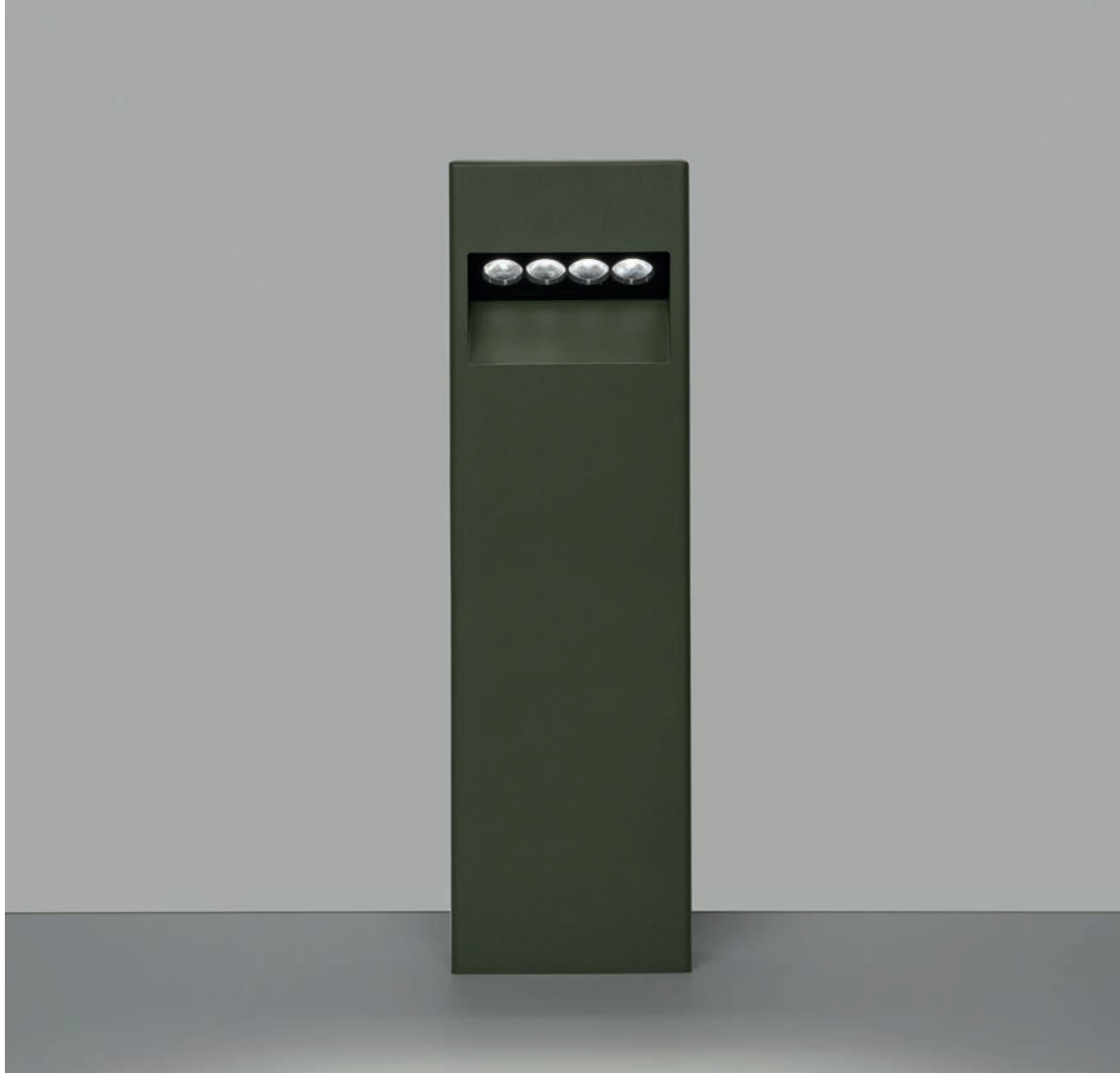


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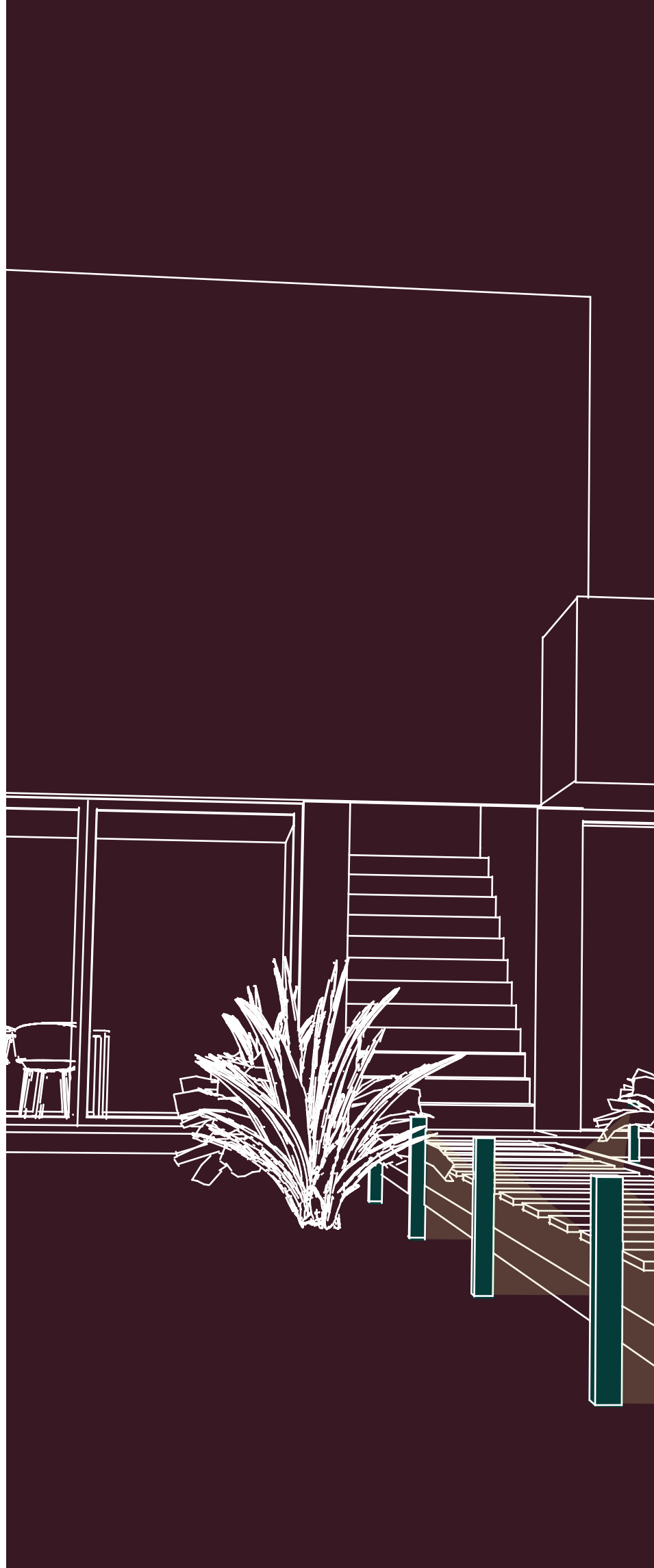


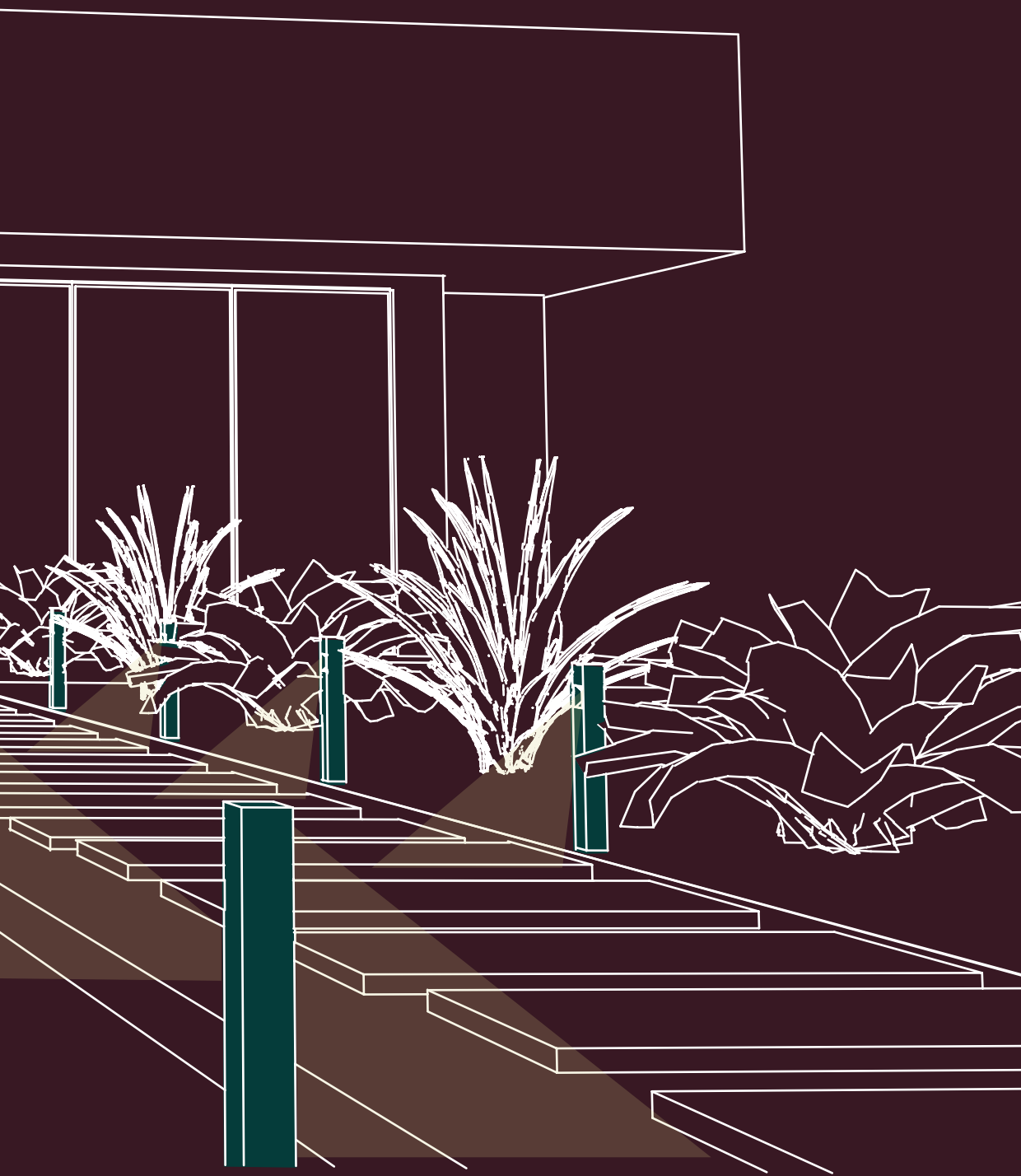
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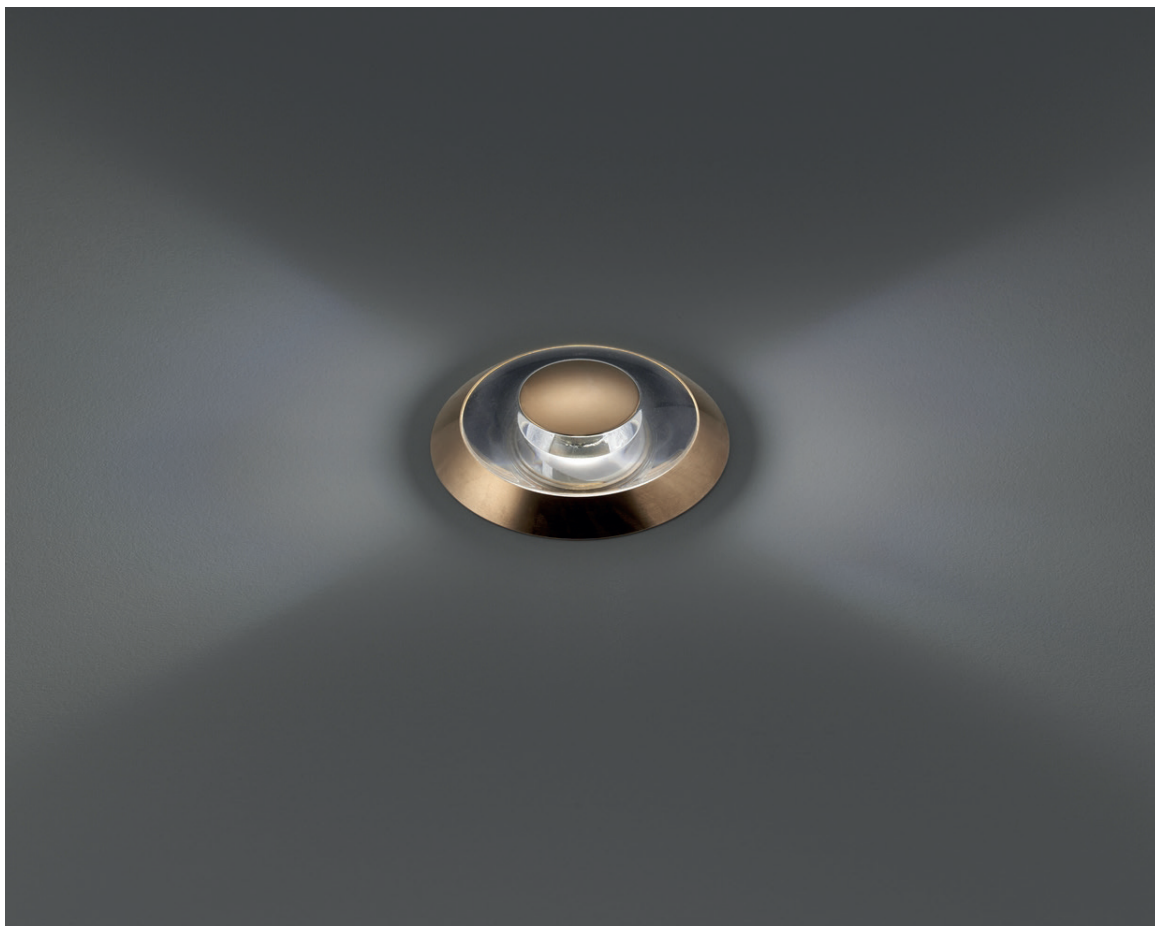
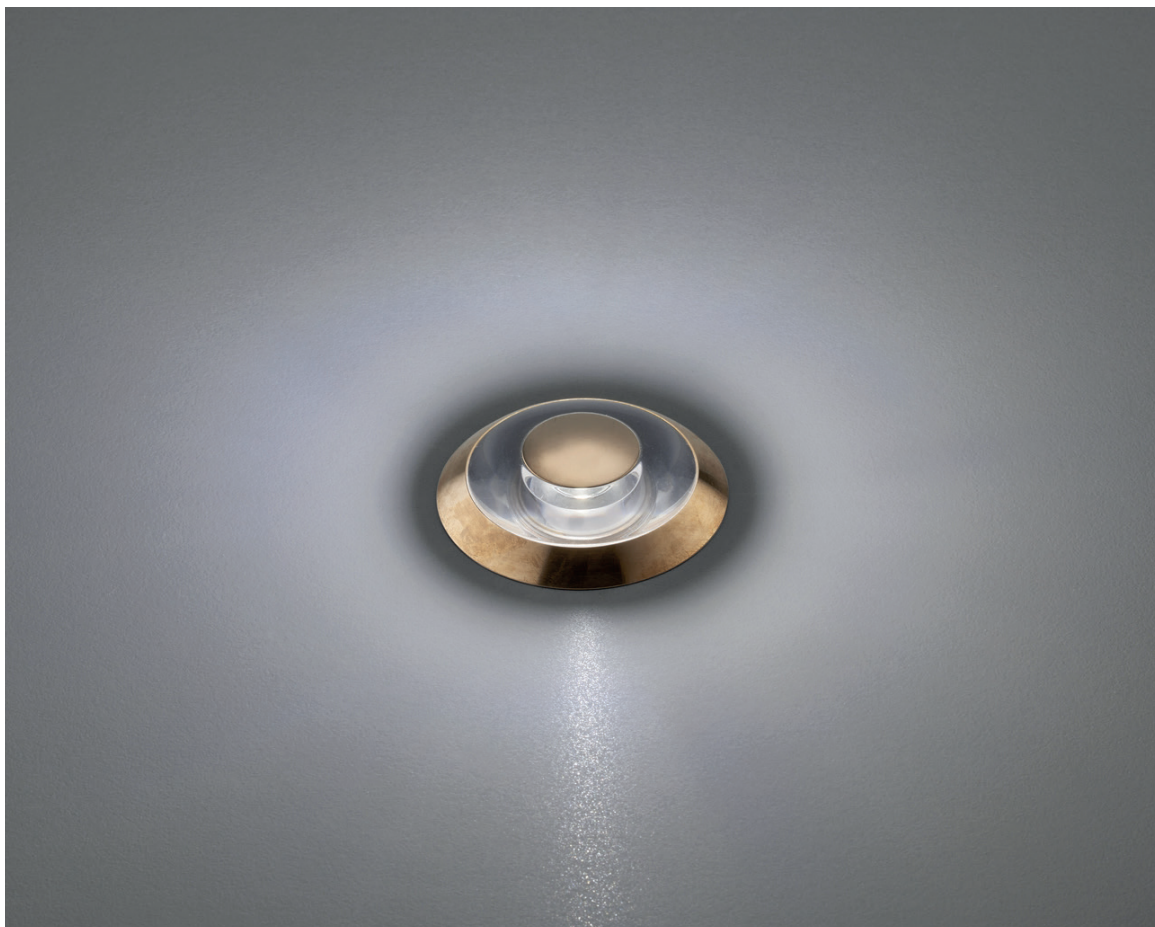




55mm

SCALA 1:1

SMART







Villa privata
MEMA giardini
*Private villa
MEMA giardini*

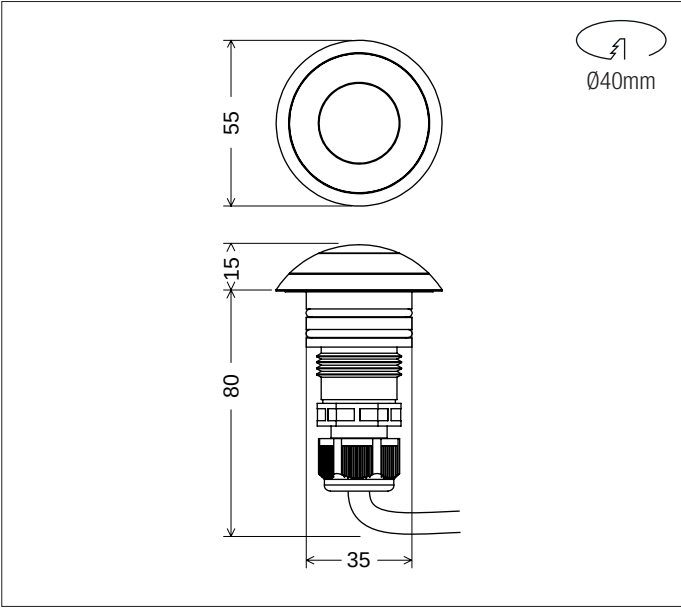


Segnapasso LED da incasso, ad emissione radiale per interni ed esterni. Corpo in alluminio anodizzato, lente in PMMA trasparente vibrolucidato, ghiera e schermo torniti in Acciaio inox Aisi 316L o bronzo naturale. Ottica ad emissione radiale 360°, monodirezionale 180°, 90° o bidirezionale 90/90°.

Built-in swivel footlights radial emitting, for indoor/outdoor applications. Heat-sink made of anodized aluminium, clear PMMA optic, external flange made of Stainless Steel AISI316L or natural bronze. Radial optic 360°, mono directional 90°,180° or bi-directional 90/90°.

- Acciaio Inox Satinato AISI 316L
Satin Stainless Steel AISI 316L
- Bronzo Naturale
Natural Bronze
- *Verniciati RAL
RAL paintings

3W 700mA
2~3V 24Vdc
375 lm
180° 360° 90° 90°+90°
IP 67



MORE
INFORMATIONS



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Resort Baia Bianca, Isola d'Elba (LI)
MEMA giardini
Baia Bianca resort, Elba island (LI)
MEMA giardini



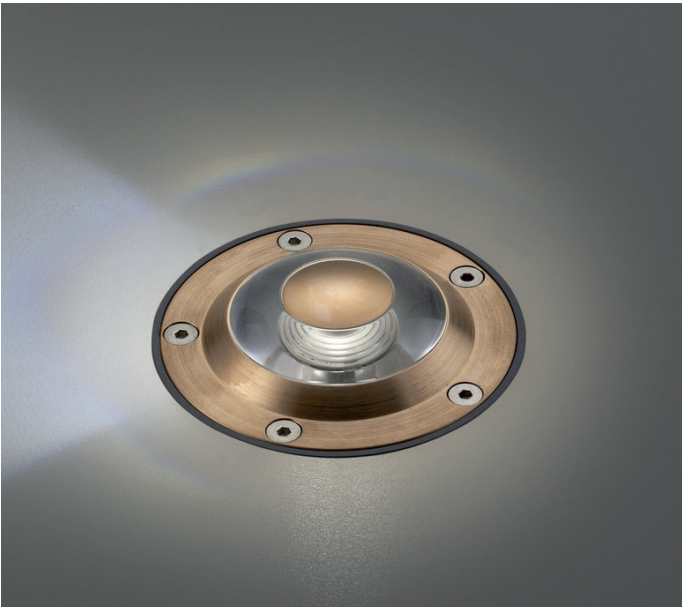
SMART CAR





Villa privata Mugello
MEMA Giardini, Studio Rossi
Private villa in Mugello
MEMA Giardini, Studio Rossi





Segnapasso LED da incasso, ad emissione radiale per interni ed esterni. Corpo in alluminio anodizzato, lente in PMMA trasparente vibrolucidato, ghiera e schermo torniti in Acciaio Inox Aisi 316L o bronzo naturale. Ottica ad emissione radiale 360°, monodirezionale 180°, 90° o bidirezionale 90/90°. Pressacavo posteriore M20x1,5 IP68 costampato. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x1mm², L 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Built-in swivel footlights radial emitting, for indoor/outdoor applications. Heat-sink made of anodized aluminium, clear PMMA optic, external flange made of Stainless Steel AISI316L or natural bronze. Radial optic 360°, mono directional 90°, 180° or bi-directional 90/90°.Rear co-printed cable gland M20x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x1mm², L 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

Acciaio Inox Satinato AISI 316L
Satin Stainless Steel AISI 316L



Bronzo Naturale
Natural Bronze



*Verniciati RAL
RAL paintings



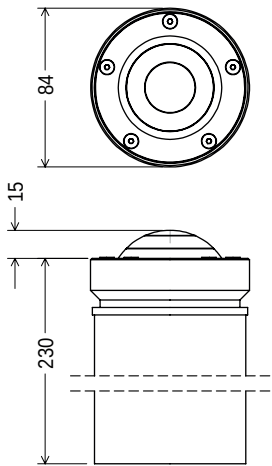
3W *700mA

24Vdc *2~3V

375 lm

180° 360° 90° 90°+90°

IP 67



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INFORMATIONS



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Villa privata Mugello
MEMA Giardini, Studio Rossi
Private villa in Mugello
MEMA Giardini, Studio Rossi



AURA

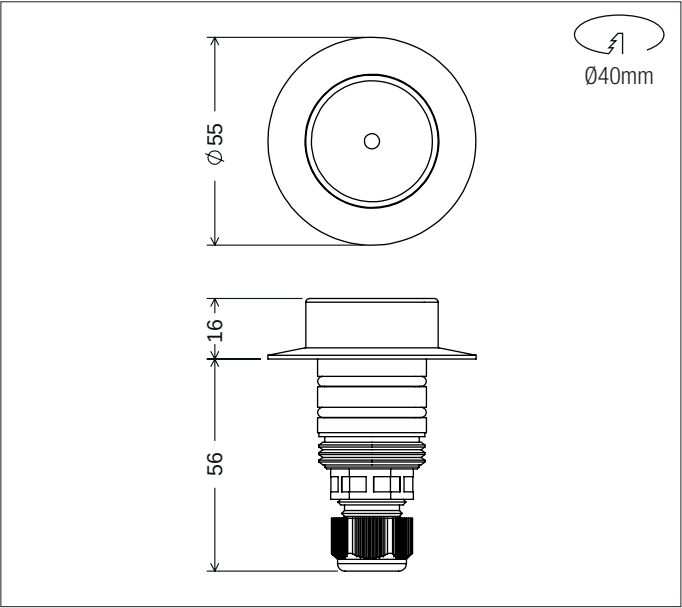




Segnapasso LED da incasso con ottica ad emissione radiale per interno ed esterno. Lente in PMMA trasparente vibrolucidato. Flangia in ottone con finitura galvanica, bronzo o verniciato. Guarnizioni OR in gomma siliconica (eccellente resistenza all'ozono, all'esposizione agli agenti atmosferici e all'invecchiamento). Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm², L 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Built-in swivel wall footlights radial emitting, for indoor/outdoor applications. Clear PMMA optic Flange made of Galvanic finish, painted brass or bronze. O-rings made of silicon rubber (excellent resistance to ozone, exposure to atmospheric agents and aging). Rear cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0.5mm², L 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

- | | | |
|------------------------------------|---|-------------------------|
| Anodizzato Rame
Copper Anodized |  | 1,2W 350mA |
| Ottone Naturale
Natural Brass |  | 2~3Vdc
*24Vdc |
| Cromo Lucido
Shining Chrome |  | 150 lm |
| Verniciato Bianco
White Painted |  | 360° |
| *Verniciati RAL
RAL paintings |  | IP 65 |



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Residence Il Delfinetto, San Vincenzo (LI)





RYU



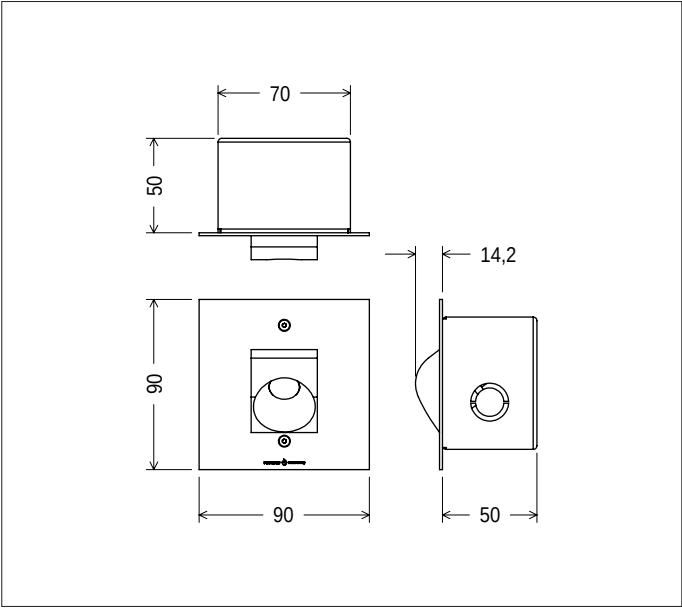
90mm
SCALA 1:1



Segnapasso LED ad incasso per interni ed esterni con ottica preinclinata 80°. Corpo lampada in pressofusione di Zama, dissipatore interno in alluminio tornito anodizzato nero e lente piano-convessa in PMMA trasparente. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm², L 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio). Ideale per l'illuminazione di percorsi e camminamenti.

Recessed footlight LED for indoor and outdoor applications with pre-tilted optic 80°. Body lamp made of die cast Zama, interna heatsink made of black anodized aluminium and lens made of clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0.5mm², L 200mm. Supplied with heat shrink fast connection system (see assembly instructions). Ideal for lighting paths and walkways.

- | | | |
|--|---|--------|
| Anodizzato Rame
Copper Anodized |  | |
| Zinco
Zinc |  | 3W |
| Verniciato Grigio Grafite
Graphite Grey Painted |  | 24V |
| Verniciato Cemento
Concrete Painted |  | 375 lm |
| Verniciato Corten
Corten Painted |  | 80° |
| Verniciato Mattone
Brick Red Painted |  | IP 65 |
| *Verniciati RAL
RAL paintings |  | |



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E010



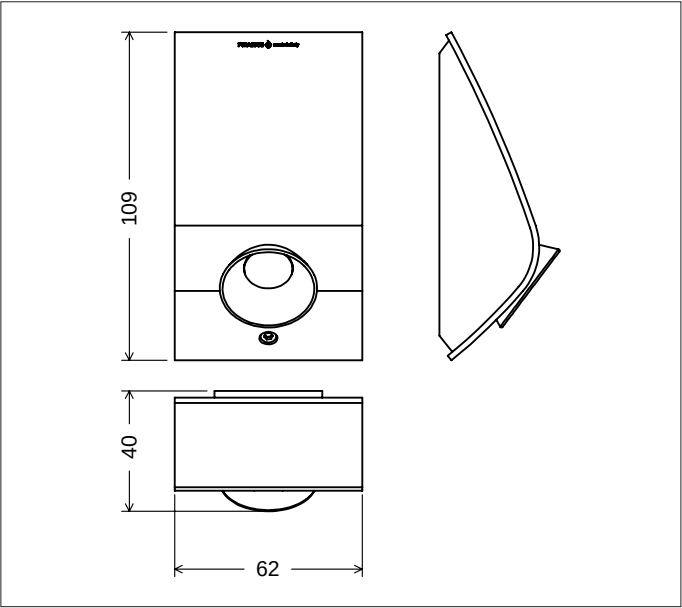
SCALA 1:1



Segnapasso LED per interni ed esterni con ottica preinclinata 80°. Corpo lampada in pressofusione di Zama e dissipatore interno in alluminio tornito anodizzato nero. Lente in PMMA trasparente e deflettore conico frontale in ottone tornito. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Uscita con 2 cavi di collegamento radox (rosso/nero) 1x0,25mm², L 100mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio). Ideale per l'illuminazione di percorsi e camminamenti.

Footlight LED for indoor and outdoor applications with pre-tilted optic 80°. Body lamp made of die cast Zama and interna heatsink made of black anodized aluminium. Lens made of clear PMMA and front conical deflector made of turned brass. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Output with 2 connection cable 1x0.25mm², L 100mm. Supplied with heat shrink fast connection system (see assembly instructions). Ideal for lighting paths and walkways.

- | | | |
|--|---|---------------------|
| Anodizzato Rame
Copper Anodized |  | |
| Zinco
Zinc |  | 3W 700mA |
| Verniciato Grigio Grafite
Graphite Grey Painted |  | 2~3V
*220~240Vac |
| Verniciato Cemento
Concrete Painted |  | 375lm |
| Verniciato Corten
Corten Painted |  | 80° |
| Verniciato Mattone
Brick Red Painted |  | IP 65 |
| *Verniciati RAL
RAL paintings |  | |



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Parco pubblico Calgary-Canada
Progettista?
Public park, Calgary-Canada



NEXT



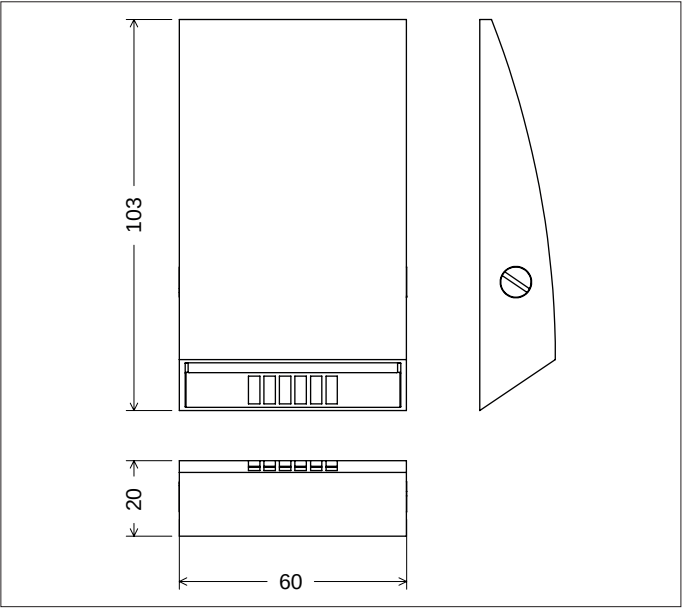
SCALA 1:1



Segnapasso LED per interni ed esterni con ottica preinclinata 120°. Corpo lampada in pressofusione di Zama e vetrino serigrafato in PMMA trasparente. Circuito SMD con 14LED CRI ≥90. Uscita con 2 cavi di collegamento radox (rosso/nero) 1x0,25mm², L 100mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio). Ideale per l'illuminazione di percorsi e camminamenti.

Footlight LED for indoor and outdoor applications with pre-tilted optic 120°. Body lamp made of die cast Zama and silkscreened clear PMMA screen. SMD circuit with 14 LEDs CRI ≥90. Output with 2 connection cable 1x0.25mm², L 100mm. Supplied with heat shrink fast connection system (see assembly instructions). Ideal for lighting paths and walkways.

- | | | |
|--|---|----------------------|
| Anodizzato Rame
Copper Anodized |  | |
| Zinco
Zinc |  | 3W |
| Verniciato Grigio Grafite
Graphite Grey Painted |  | 24Vdc
*220~240Vac |
| Verniciato Cemento
Concrete Painted |  | 375 lm |
| Verniciato Corten
Corten Painted |  | 120° |
| Verniciato Mattone
Brick Red Painted |  | IP 65 |
| *Verniciati RAL
RAL paintings |  | |



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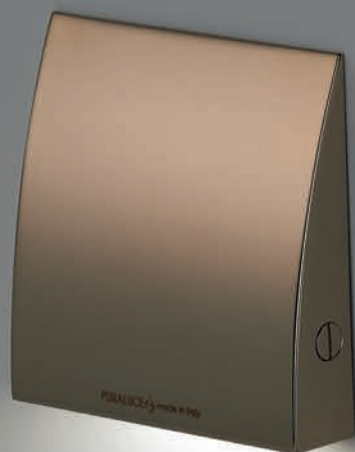


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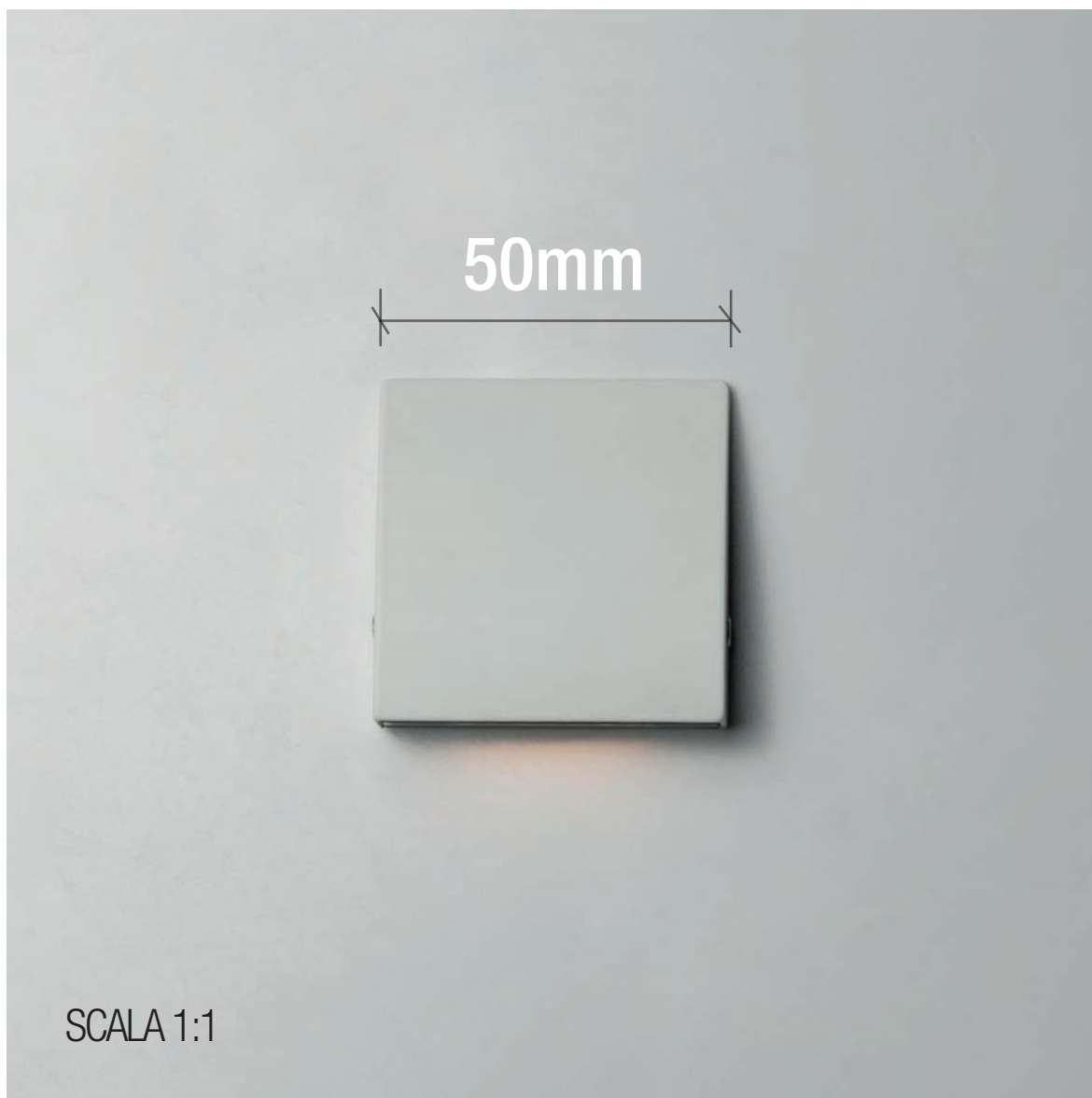
* Disponibile su richiesta / Available on request



Villa privata, Francia
Bregues le Pavec architects
Private villa, France
Bregues le Pavec architects



STEP





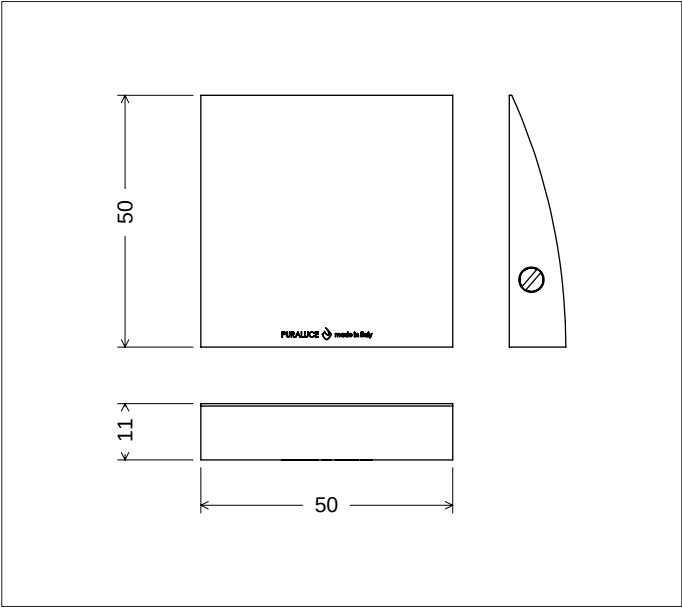




Segnapasso LED per interni ed esterni con ottica preinclinata 120°. Corpo lampada in pressofusione di Zama e vetrino serigrafato in PMMA trasparente. Circuito SMD con 14LED CRI ≥90. Uscita con 2 cavi di collegamento radox (rosso/nero) 1x0,25mm2, L 100mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio). Ideale per l'illuminazione di percorsi, camminamenti e scale.

Footlight LED for indoor and outdoor applications with pre-tilted optic 120°. Body lamp made of die cast Zama and silkscreened clear PMMA screen. SMD circuit with 14 LEDs CRI ≥90. Output with 2 connection cable 1x0.25mm2, L 100mm. Supplied with heat shrink fast connection system (see assembly instructions). Ideal for lighting paths, walkways and stairs.

- | | | |
|--|---|--------|
| Anodizzato Rame
Copper Anodized |  | |
| Zinco
Zinc |  | 0,8W |
| Verniciato Grigio Grafite
Graphite Grey Painted |  | 24Vdc |
| Verniciato Cemento
Concrete Painted |  | 375 lm |
| Verniciato Corten
Corten Painted |  | 120° |
| Verniciato Mattone
Brick Red Painted |  | IP 65 |
| *Verniciati RAL
RAL paintings |  | |



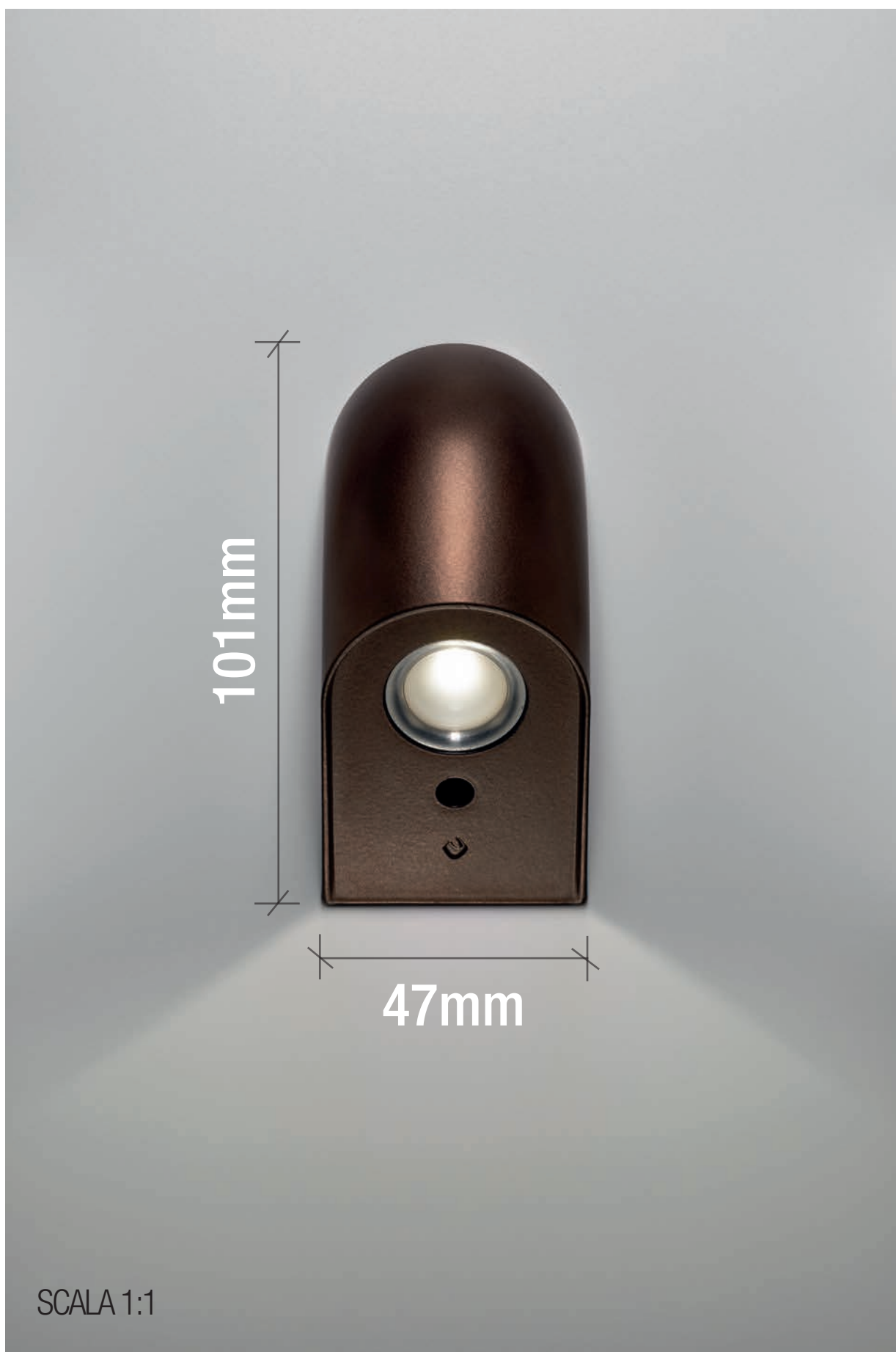
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WALKER





Castello di Vicari, Lari (PI)
progetto U.T.P.
Vicari Castle, Lari (PI)
Project U.T.P.



Villa privata
MEMA Giardini
Private villa
MEMA Giardini

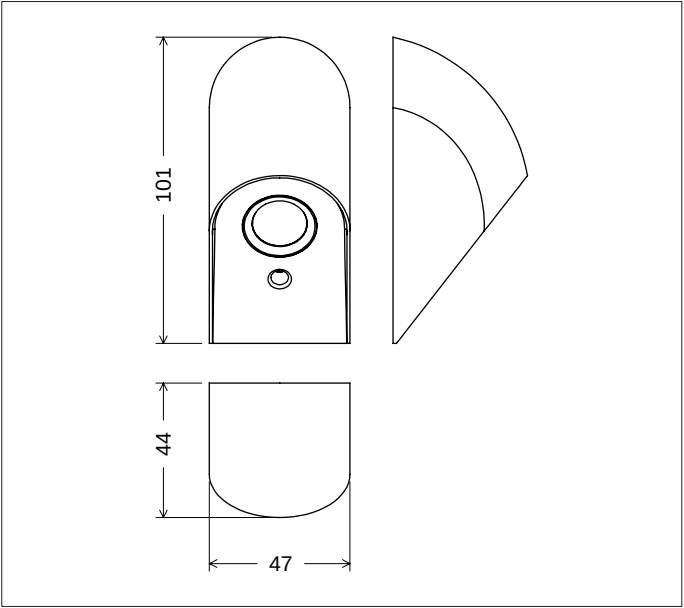




Segnapasso LED per interni ed esterni con ottica preinclinata 80°. Corpo lampada in pressofusione di Zama, dissipatore interno in alluminio tornito anodizzato nero e lente piano-convessa in PMMA trasparente. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Uscita con 2 cavi di collegamento radox (rosso/nero) 1x0,25mm², L 100mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio). Ideale per l'illuminazione di percorsi e camminamenti.

Footlight LED for indoor and outdoor applications with pre-tilted optic 80°. Body lamp made of die cast Zama, interna heatsink made of black anodized aluminium and lens made of clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Output with 2 connection cable 1x0.25mm², L 100mm. Supplied with heat shrink fast connection system (see assembly instructions). Ideal for lighting paths and walkways.

Anodizzato Rame Copper Anodized		
Zinco Zinc		3W 700mA
Verniciato Grigio Grafite Graphite Grey Painted		2~3V *220~240Vac
Verniciato Cemento Concrete Painted		375 lm
Verniciato Corten Corten Painted		80°
Verniciato Mattone Brick Red Painted		IP 65
*Verniciati RAL RAL paintings		



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VIEWER





Residence Il Delfinetto, San Vincenzo (LI)
MEMA Giardini
Il Delfinetto Residence, San Vincenzo (LI)
MEMA Giardini

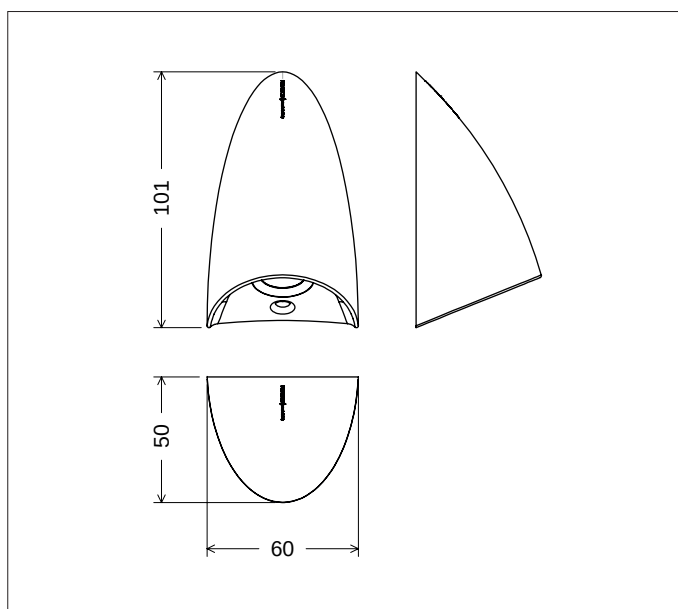




Segnapasso LED per interni ed esterni con ottica preinclinata 100°. Corpo lampada in pressofusione di Zama, dissipatore interno in alluminio tornito anodizzato nero e lente piano-convessa in PMMA trasparente. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Uscita con 2 cavi di collegamento radox (rosso/nero) 1x0,25mm², L 100mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio). Ideale per l'illuminazione di percorsi e camminamenti.

Footlight LED for indoor and outdoor applications with pre-tilted optic 100°. Body lamp made of die cast Zama, interna heatsink made of black anodized aluminium and lens made of clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Output with 2 connection cable 1x0.25mm², L 100mm. Supplied with heat shrink fast connection system (see assembly instructions). Ideal for lighting paths and walkways.

Anodizzato Rame Copper Anodized		
Zinco Zinc		3W 700mA
Verniciato Grigio Grafite Graphite Grey Painted		2~3V *220~240Vac
Verniciato Cemento Concrete Painted		375lm
Verniciato Corten Corten Painted		100°
Verniciato Mattone Brick Red Painted		IP65
*Verniciati RAL RAL paintings		



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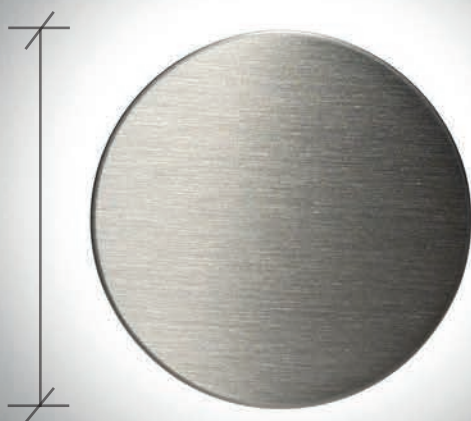


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prodotto/viewer](http://www.puraluce.com/prodotto/viewer)

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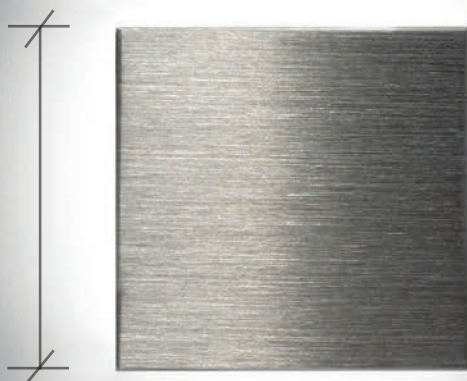
50mm
SCALA 1:1



ROUND - SQUARE



45mm
SCALA 1:1



Residenza prrivate
MEMA giardini
Private house
MEMA giardini

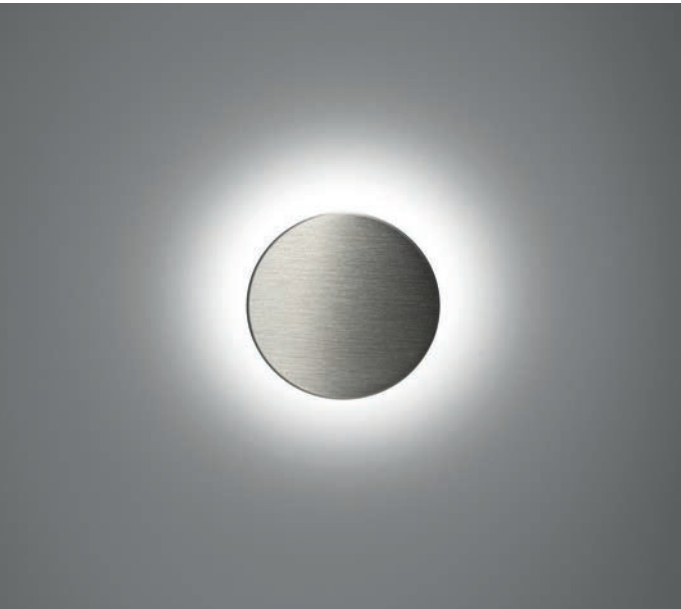




Resort Baia Bianca, Isola d'Elba (LI)
MEMA giardini
Baia Bianca Resort, Elba island (LI)
MEMA giardini



ROUND

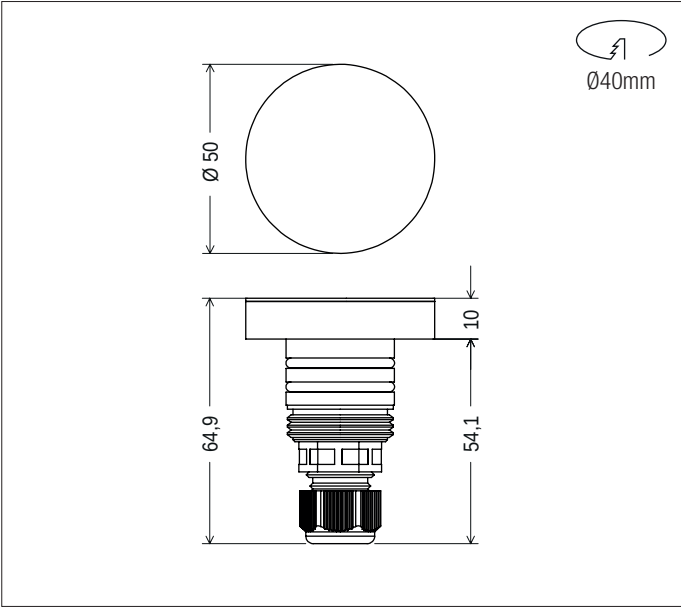


Segnapasso LED da incasso con ottica ad emissione radiale per interno ed esterno. Lente in PMMA trasparente vibrolucidato con schermo frontale in Acciaio Inox Satinato o Verniciato. Guarnizioni OR in gomma siliconica (eccellente resistenza all'ozono, all'esposizione agli agenti atmosferici e all'invecchiamento). Pressacavo posteriore M16x1,5 IP68 costampato. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm², L 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Built-in swivel wall footlights radial emitting, for indoor/outdoor applications. Clear PMMA optic with upper protection screen made of Satin or painted Stainless Steel. O-rings made of silicon rubber (excellent resistance to ozone, exposure to atmospheric agents and aging). Rear co-printed cable gland M16x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0.5mm², L 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

- Acciaio Inox Satinato AISI 316L
Satin Stainless Steel AISI 316L
- Verniciato Grigio Grafite
Graphite Grey Painted
- Verniciato Cemento
Concrete Painted
- *Verniciati RAL
RAL paintings

1,2W 350mA
2~3V *24Vdc
150 lm
360°
IP 65

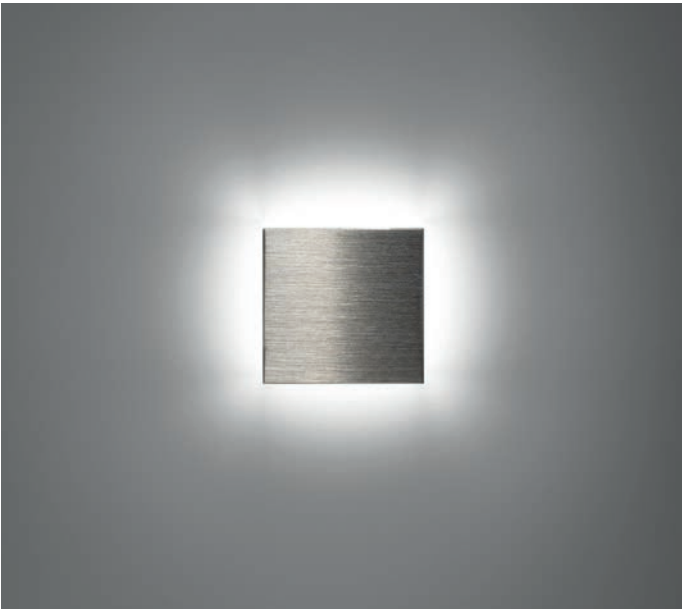


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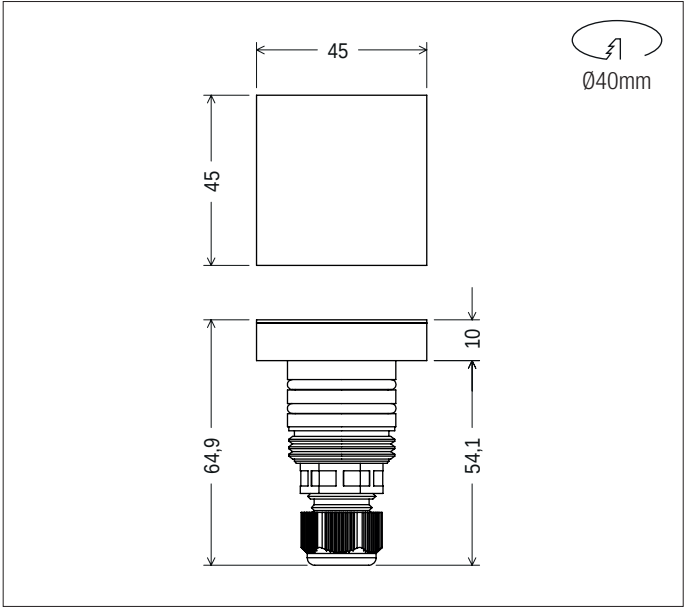


Segnapasso LED da incasso con ottica ad emissione radiale per interno ed esterno. Lente in PMMA trasparente vibrolucidato con schermo frontale in Acciaio Inox Satinato o Verniciato. Guarnizioni OR in gomma siliconica (eccellente resistenza all'ozono, all'esposizione agli agenti atmosferici e all'invecchiamento). Pressacavo posteriore M16x1,5 IP68 costampato. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm2, L 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Built-in swivel wall footlights radial emitting, for indoor/outdoor applications. Clear PMMA optic with upper protection screen made of Satin or painted Stainless Steel. O-rings made of silicon rubber (excellent resistance to ozone, exposure to atmospheric agents and aging). Rear co-printed cable gland M16x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0.5mm2, L 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

- Acciaio Inox Satinato AISI 316L
Satin Stainless Steel AISI 316L
- Verniciato Grigio Grafite
Graphite Grey Painted
- Verniciato Cemento
Concrete Painted
- *Verniciati RAL
RAL paintings

1,2W 350mA
2~3V *24Vdc
150 lm
360°
IP 65



MORE
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Segnapasso LED lineare da incasso per interni ed esterni con ottica diffusa arretrata. Corpo lampada in Alluminio trafilato di e vetrino in policarbonato opaco. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio) o connettore rapido IP68. Alimentatore 24Vdc a bordo. Ideale per l'illuminazione di percorsi e camminamenti.

Linear footlight LED for indoor and outdoor applications with recessed anti-glare diffuse optic. Body lamp made of Aluminium and polycarbonate screen. Supplied with heat shrink fast connection system (see assembly instructions) or IP68 connector. On-board LED Driver 24Vdc. Ideal for lighting paths and walkways.

Verniciato Grigio Grafite
Graphite Grey Painted



Verniciato Cemento
Concrete Painted



Verniciato Corten
Corten Painted



*Verniciati RAL
RAL paintings



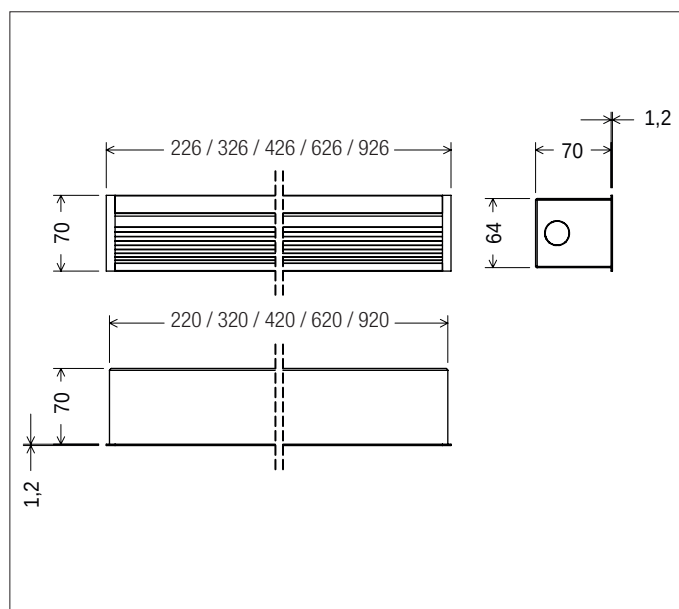
4W / 6W / 8W
12W / 18W

220~240Vac *24Vdc

350lm / 525lm / 700lm
1050lm / 1575lm

120°

IP 65



MOR
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prodotto/itinere

ITINERE



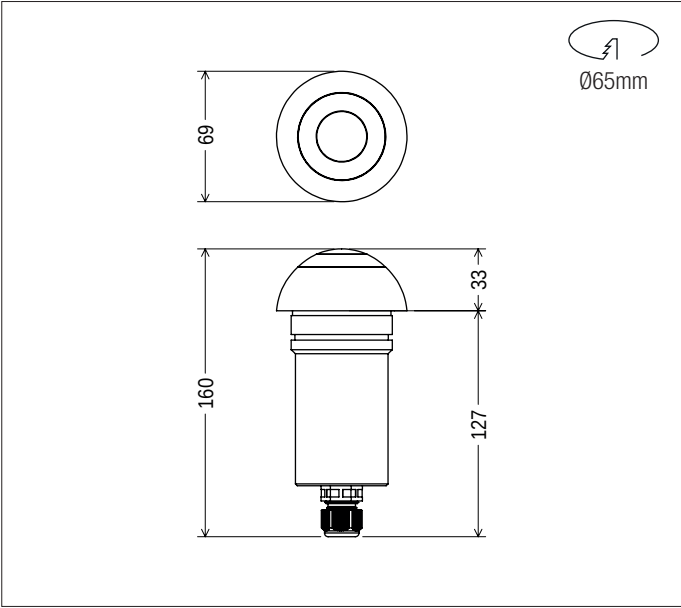


Segnapasso LED da incasso da esterno ad emissione radiale. Corpo in alluminio anodizzato, lente in PMMA trasparente vibrolucidato, ghiera e schermo torniti in Acciaio Inox Aisi 316L o bronzo naturale. Ottica ad emissione radiale 360°, monodirezionale 180°, 90° o bidirezionale 90/90°. Pressacavo posteriore M20x1,5 IP68 costampato. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm², L 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Built-in swivel footlights radial emitting, for outdoor applications. Heat-sink made of anodized aluminium, clear PMMA optic, external flange made of Stainless Steel AISI316L or natural bronze. Radial optic 360°, mono directional 90°, 180° or bi-directional 90/90°. Rear co-printed cable gland M20x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0.5mm², L 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

- Bronzo Naturale
Natural Bronze
- Acciaio Inox Satinato AISI 316L
Satin Stainless Steele AISI 316L
- *Verniciati RAL
RAL paintings

3W
24Vdc * 220~240Vac
375 lm
360° 180° 90° 90°+90°
IP 67

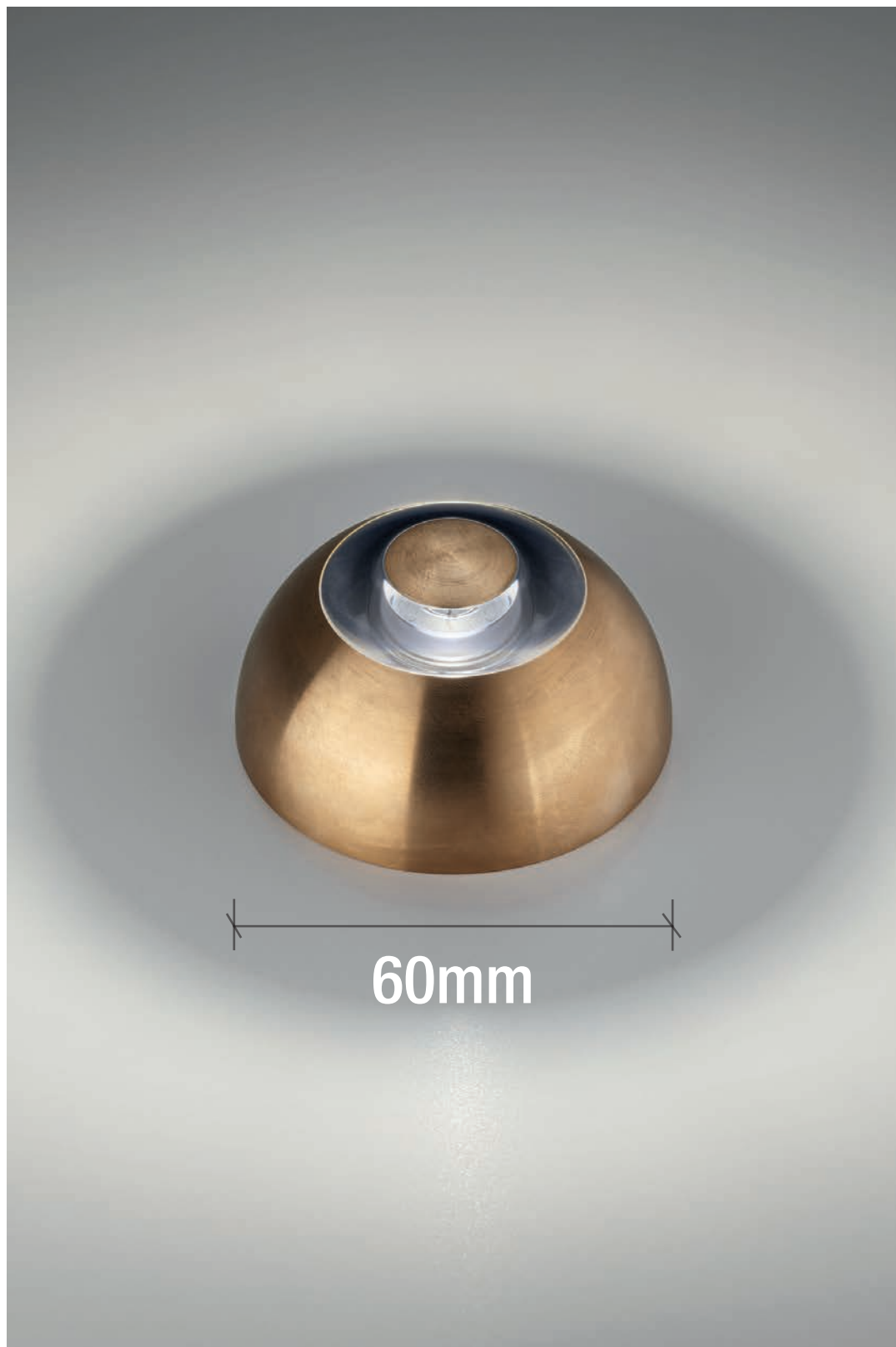


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LUCCIOLA MICRO





Showroom Marini Industrie, Prato
geom. Anna Tofani



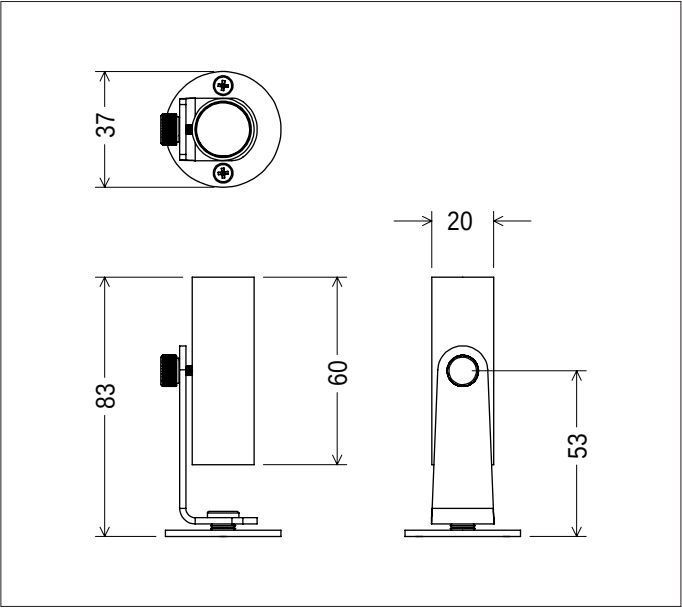
LUCCIOLA MICRO



Proiettore LED per interni ed esterni . Ideale per l'illuminazione d'accento o di piccole alberature . Corpo realizzato da tornitura di alluminio con trattamento superficiale di verniciatura o galvanica rame. Ottica ad emissione spot 18°, 45° o diffusa 80° in PMMA trasparente. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento in neoprene 2x0,35mm², L 1000mm. Fornito con sistema di connessione rapida termoretraibile o su richiesta con connettore rapido a due poli IP68 (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Ideal for accent lighting or small trees. Body made of turning aluminum with painted or copper finish. Spot optics 18°, 45° or diffuse 80° made of clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,35mm², L 1000mm. Supplied with heat shrink fast connection system or on request with rapid IP68 connector (see assembly instructions).

- | | | |
|--|---|--------------|
| Rame Naturale
Natural Copper |  | |
| Verniciato Grigio Grafite
Graphite Grey Painted |  | 1,2W 350mA |
| Verniciato Cemento
Concrete Painted |  | 2,9Vdc |
| Verniciato Corten Scuro
Dark Corten Painted |  | 132 lm |
| Verniciato Verde Scuro
Dark Green Painted |  | 18° 80° *45° |
| *Verniciati RAL
RAL paintings |  | IP 65 |



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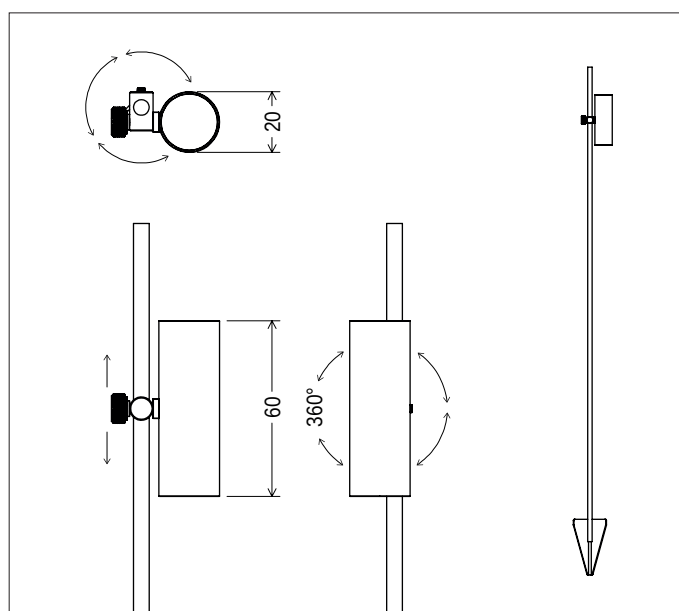
* Disponibile su richiesta / Available on request



Proiettore LED per esterni. Ideale per l'illuminazione d'accento o di piccole alberature. Corpo realizzato da tornitura di alluminio con trattamento superficiale di verniciatura o galvanica rame. Disponibili varie ottiche in PMMA trasparente. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm2, L 1000mm. Fornito con sistema di connessione rapida termoretraibile o connettore a due poli IP68 (vedi istruzioni di montaggio).

LED projector for outdoor. Ideal for accent lighting or small trees. Body made of turning aluminum with painted or copper finish. Various available spot optics made of clear PMMA. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm2, L 1000mm. Supplied with heat shrink fast connection system or IP68 connector (see assembly instructions).

- | | | |
|--|---|----------------------|
| Rame Naturale
Natural Copper |  | 3W |
| Verniciato Grigio Grafite
Graphite Grey Painted |  | 24Vdc
*220~240Vac |
| Verniciato Cemento
Concrete Painted |  | 132 lm |
| Verniciato Corten Scuro
Dark Corten Painted |  | 18° 80° *45° |
| Verniciato Verde Scuro
Dark Green Painted |  | IP 65 |
| *Verniciati RAL
RAL paintings |  | |



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LUCCIOLA





Villa privata, Trofarello (TO)
997architecture
Private villa, Trofarello (TO)
997 architecture



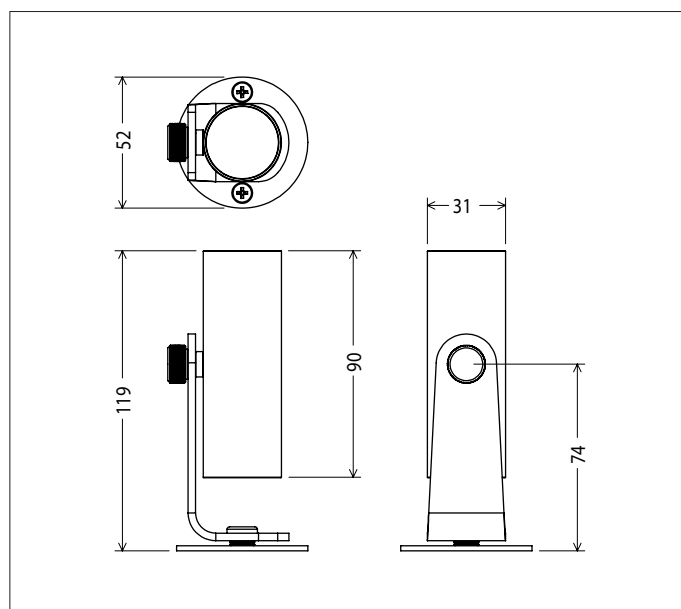
LUCCIOLA MICRO e LUCCIOLA



Proiettore LED per interni ed esterni . Ideale per l'illuminazione d'accento o di piccole alberature .Corpo realizzato da tornitura di alluminio con trattamento superficiale di verniciatura o galvanica rame. Disponibili varie ottiche in PMMA trasparente. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥ 90 . Cavo di collegamento 2x0,50mm²,L 1000mm. Fornito con sistema di connessione rapida termoretraibile o connettore a due poli IP68 (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Ideal for accent lighting or small trees. Body made of turning aluminum with painted or copper finish. Various available spot optics made of clear PMMA. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥ 90 . Connection cable 2x0,50mm², L 1000mm. Supplied with heat shrink fast connection system or IP68 connector (see assembly instructions).

Rame Naturale Natural Copper		3W
Verniciato Grigio Grafite Graphite Grey Painted		24Vdc 220~240Vac
Verniciato Cemento Concrete Painted		375 lm
Verniciato Corten Scuro Dark Corten Painted		12° 30°
Verniciato Verde Scuro Dark Green Painted		IP 65
*Verniciati RAL RAL paintings		



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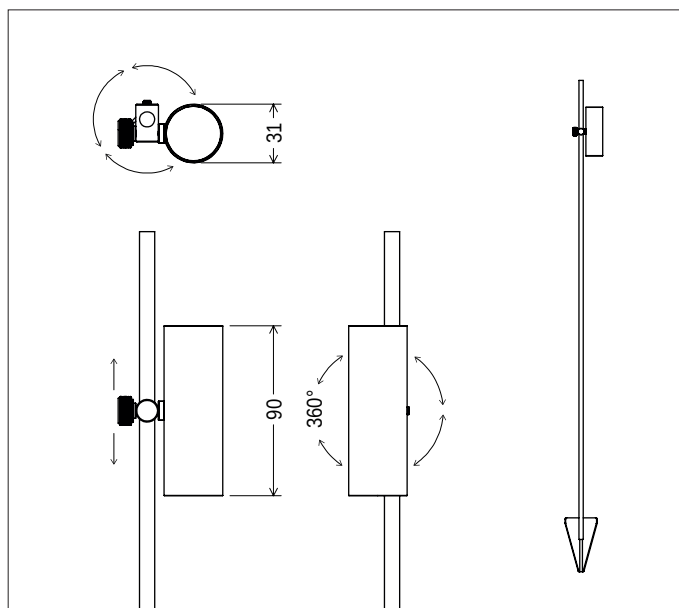
* Disponibile su richiesta / Available on request



Proiettore LED per esterni . Ideale per l'illuminazione d'accento o di piccole alberature . Corpo realizzato da tornitura di alluminio con trattamento superficiale di verniciatura o galvanica rame. Ottica ad emissione spot 12° o 30° in PMMA trasparente. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm², L 1000mm. Fornito con sistema di connessione rapida termoretraibile o connettore a due poli IP68 (vedi istruzioni di montaggio).

LED projector for outdoor. Ideal for accent lighting or small trees. Body made of turning aluminum with painted or copper finish. Spot optics 12° or 30° made of clear PMMA. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm², L 1000mm. Supplied with heat shrink fast connection system or IP68 connector (see assembly instructions).

- | | | |
|--|---|---------------------|
| Rame Naturale
Natural Copper |  | 3W |
| Verniciato Grigio Grafite
Graphite Grey Painted |  | 24Vdc
220~240Vac |
| Verniciato Cemento
Concrete Painted |  | 375 lm |
| Verniciato Corten Scuro
Dark Corten Painted |  | 12° 30° |
| Verniciato Verde Scuro
Dark Green Painted |  | IP 65 |
| *Verniciati RAL
RAL paintings |  | |



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GECO







Villa privata, Scarperia (FI)
Private villa, Scarperia (FI)

GECO MINI



Proiettore LED per interni ed esterni . Ideale per l'illuminazione d'accento o di piccole o medie alberature . Corpo realizzato da tornitura di alluminio con trattamento superficiale di verniciatura o galvanica rame. Ottica ad emissione spot 20°, 30° o 50° e schermo in PMMA trasparente. Pressacavo posteriore M12x1,5 IP68. Sorgente COB LED ad alta resa. Cavo di collegamento 2x0,50mm2, L 500mm. Fornito con connettore a due poli IP68 (vedi istruzioni di montaggio). Disponibile con Scatola di alimentazione integrata 220/240Vac.

LED projector for indoor / outdoor. Ideal for accent lighting or small/ medium trees. Body made of turning aluminum with painted or copper finish. Spot optics 20°, 30° or 50° made of clear PMMA. Rear co-printed cable gland M12x1.5 IP68. COB LED source with high efficiency. Connection cable 2x0,50mm2, L 500mm. Supplied with IP68 connector (see assembly instructions). Available with Driver Box 220/240Vac.

- Rame Naturale 
Natural Copper
- Verniciato Grigio Grafite 
Graphite Grey Painted
- Verniciato Cemento 
Concrete Painted
- Verniciato Corten Scuro 
Dark Corten Painted
- Verniciato Verde Scuro 
Dark Green Painted
- *Verniciati RAL 
RAL paintings

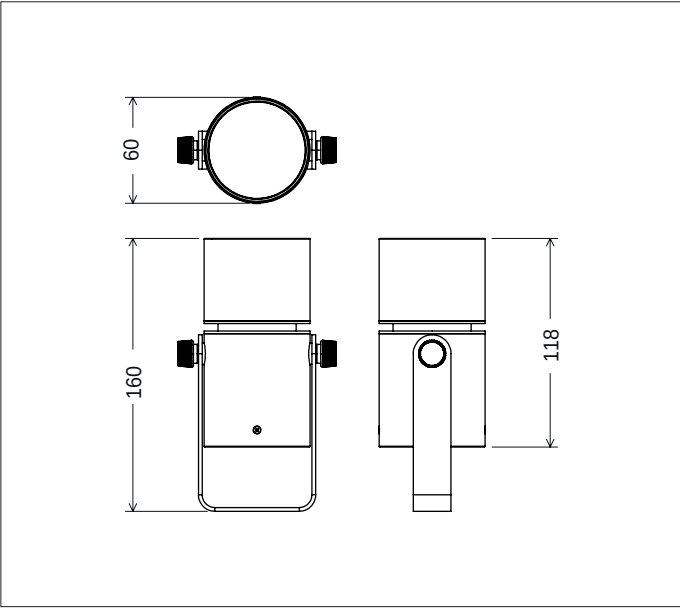
8W 500mA

16~18V *24Vdc
220~240Vac

1200 lm

20° 30° 50°

IP 65



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Proiettore LED per interni ed esterni . Ideale per l'illuminazione d'accento o di medie/grandi alberature . Corpo realizzato da tornitura di alluminio con trattamento superficiale di verniciatura o galvanica rame. Ottica ad emissione spot 20°, 30°, 50° o 75° e schermo in PMMA trasparente. Pressacavo posteriore M16x1,5 IP68. Sorgente COB LED ad alta resa ed alimentatore IP68 a bordo. Cavo di collegamento 2x0,75mm², L 200mm. Fornito con connettore a due poli IP68 (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Ideal for accent lighting or medium/big trees. Body made of turning aluminum with painted or copper finish. Spot optics 20°, 30°, 50° or 75° made of clear PMMA. Rear co-printed cable gland M16x1.5 IP68. COB LED source with driver on-board Connection cable 2x0,75mm², L 200mm. Supplied with IP68 connector (see assembly instructions).

- Rame Naturale
Natural Copper

Verniciato Grigio Grafite
Graphite Grey Painted

Verniciato Cemento
Concrete Painted

Verniciato Corten Scuro
Dark Corten Painted

Verniciato Verde Scuro
Dark Green Painted

*Verniciati RAL
RAL paintings

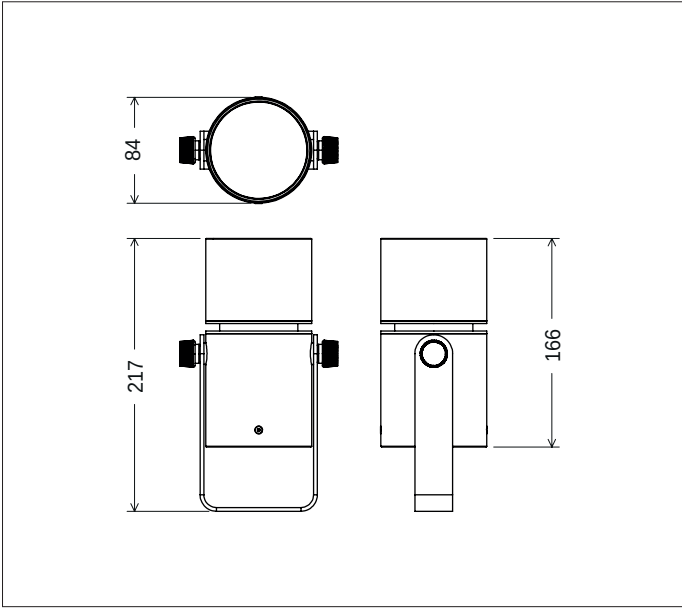
14W

220~240Vac

1900 lm

20° 30° 50° 75°

IP 65



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DOMINO PROIETTORE

family



DOMINO 2 PROIETTORE

family



Proiettore LED direzionabile per esterni con fissaggio a picchetto. Ideale per l'illuminazione d'accento.. Corpo in alluminio Anodizzato nero lavorato a CNC. Staffa di orientamento e fissaggio in Acciaio Inox Aisi 316. Doppia ottica in PMMA trasparente. Circuito 2x Power LED ad altissima efficienza. Fornito con sistema di connessione rapida IP68 (vedi istruzioni di montaggio).

Adjustable LED projector for outdoor with spike fixing. Ideal for accent light. Body made of CNC black anodized aluminum. Fixing Adjustable bracket made of Stainless steel AISI 316. Double optic made of clear PMMA. 2x Power LED circuit source with hig efficiency. Supplied with IP68 connector (see assembly instructions).

Anodizzato Nero
Black Anodized

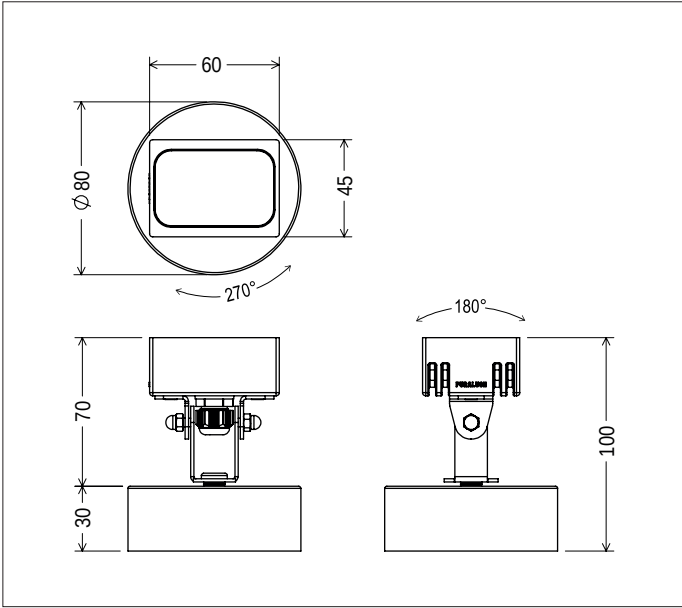
2,1~4,2W 350~700mA

5,8~6Vdc

252~472 lm

15° 30° *8° 45° 45°x15°

IP 65



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www.puraluce.com/prodotto/domino-2-proiettore

* Disponibile su richiesta / Available on request



Proiettore LED direzionabile per esterni. Ideale per l'illuminazione d'accento.. Corpo in alluminio Anodizzato nero lavorato a CNC. Staffa di orientamento e fissaggio in Acciaio Inox Aisi 316. Quadrupla ottica in PMMA trasparente. Circuito 4x Power LED ad altissima efficienza. Fornito con sistema di connessione rapida IP68 (vedi istruzioni di montaggio).

Adjustable LED projector for outdoor. Ideal for accent light. Body made of CNC black anodized aluminum. Fixing Adjustable bracket made of Stainless steel AISI 316. Quadruple optic made of clear PMMA. 4x Power LED circuit source with hig efficiency. Supplied with IP68 connector (see assembly instructions).

Anodizzato Nero
Black Anodized

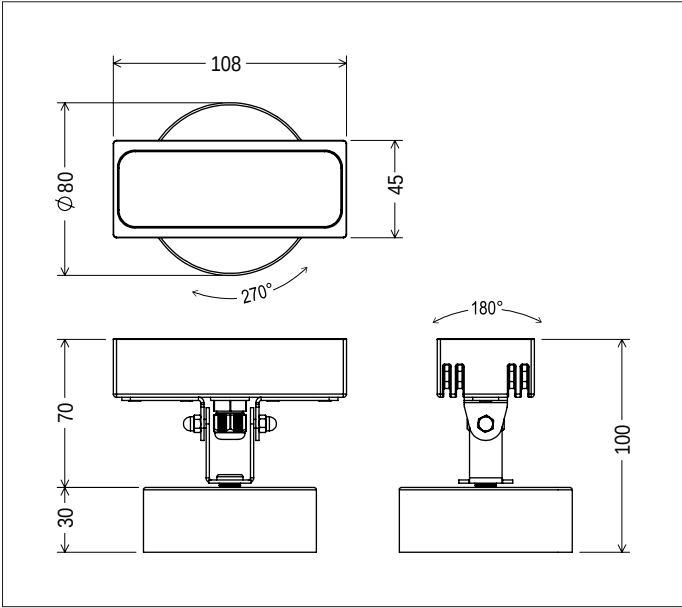
4,2~8,4W 350~700mA

11,6~12Vdc

504~944 lm

15° 30° *8° 45° 45°x15°

IP 65



MORE
INFORMATIONS

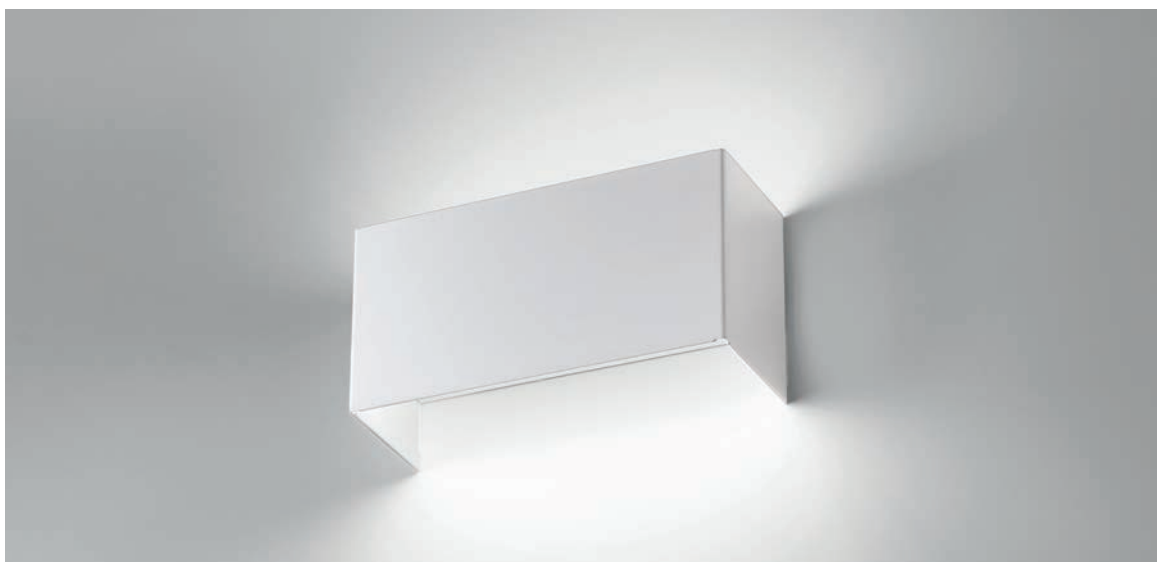


www.puraluce.com/prodotto/domino-4-proiettore

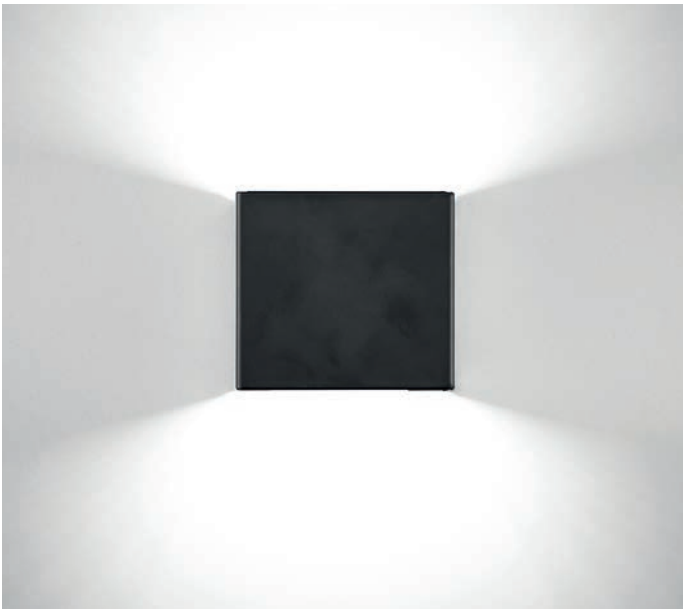
* Disponibile su richiesta / Available on request



TRACCIA



TRACCIA 100



Applique LED per interni ed esterni. Ideale per l'illuminazione d'ambiente. Corpo lampada realizzati in alluminio ricavato da taglio laser e verniciatura a polvere. Singola o doppia emissione.

Applique LED for indoor or outdoor. Ideal for ambient light. Lamp body made of laser cut painted aluminum. Single or double emission.

Verniciato Grigio Grafite
Graphite Grey Painted



4W

Verniciato Cemento
Concrete Painted



220~240Vac *24Vdc

Verniciato Corten Scuro
Dark Corten Painted



340lm

Verniciato Bianco
White Painted

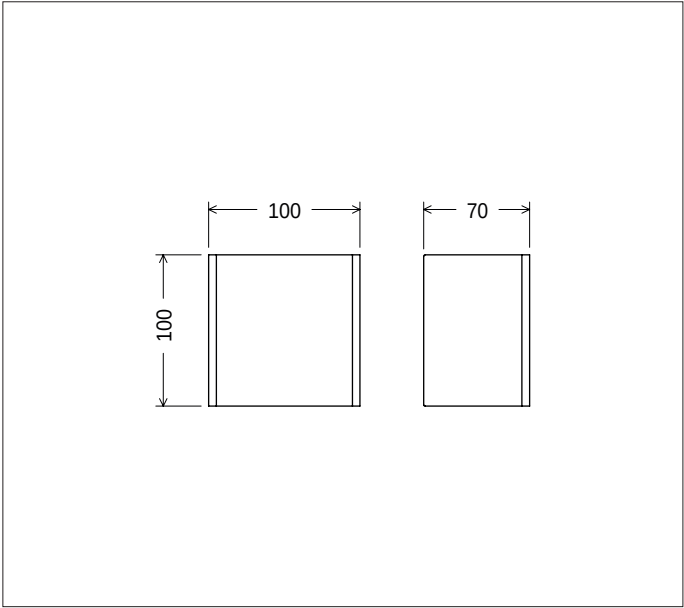


120°

*Verniciati RAL
RAL paintings



IP 65

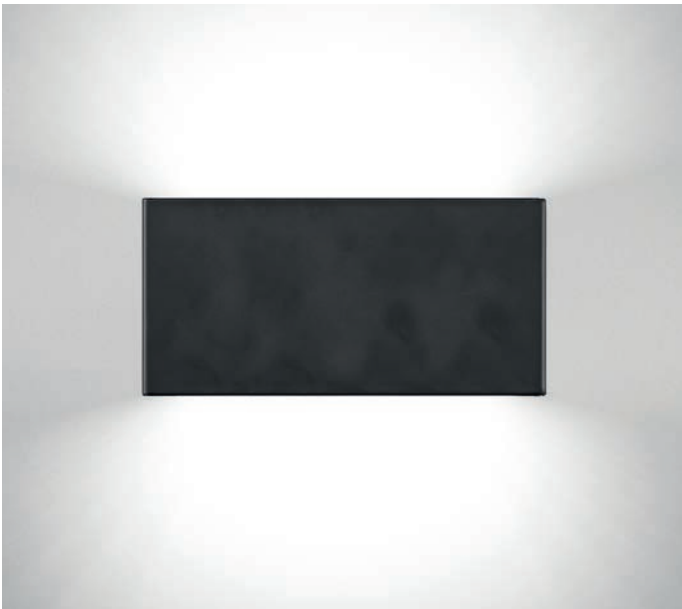


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[www.puraluce.com/
prodotto/traccia-100](http://www.puraluce.com/prodotto/traccia-100)

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Applique LED per interni ed esterni. Ideale per l'illuminazione d'ambiente. Corpo lampada realizzati in alluminio ricavato da taglio laser e verniciatura a polvere. Singola o doppia emissione.

Applique LED for indoor or outdoor. Ideal for ambient light. Lamp body made of laser cut painted aluminum. Single or double emission.

Verniciato Grigio Grafite
Graphite Grey Painted



10W

Verniciato Cemento
Concrete Painted



220~240Vac *24Vdc

Verniciato Corten Scuro
Dark Corten Painted



1020lm

Verniciato Bianco
White Painted

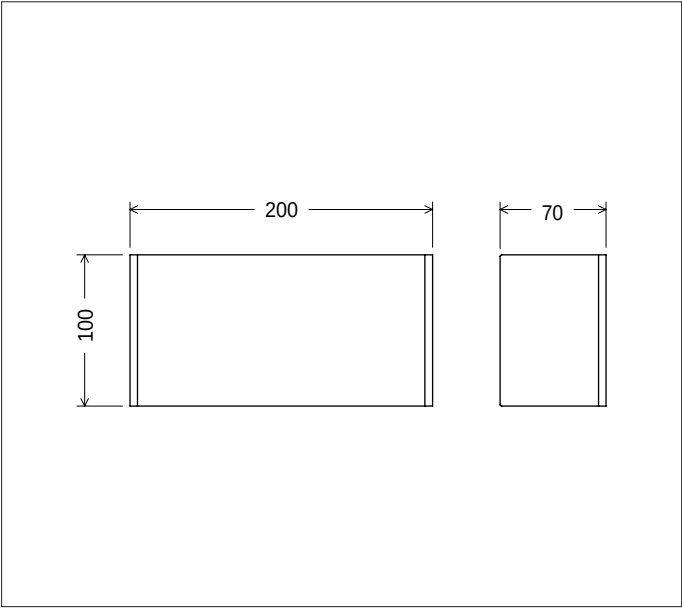


120°

*Verniciati RAL
RAL paintings



IP 65



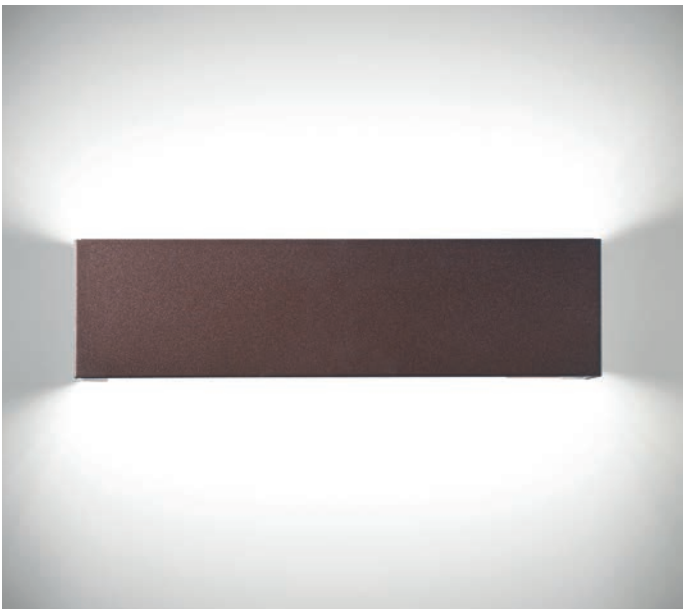
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prodotto/traccia-200](http://www.puraluce.com/prodotto/traccia-200)

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TRACCIA 400



Applique LED per interni ed esterni. Ideale per l'illuminazione d'ambiente. Corpo lampada realizzati in alluminio ricavato da taglio laser e verniciatura a polvere. Singola o doppia emissione.

Applique LED for indoor or outdoor. Ideal for ambient light. Lamp body made of laser cut painted aluminum. Single or double emission.

Verniciato Grigio Grafite
Graphite Grey Painted



20W

Verniciato Cemento
Concrete Painted



220~240Vac *24Vdc

Verniciato Corten Scuro
Dark Corten Painted



2380lm

Verniciato Bianco
White Painted

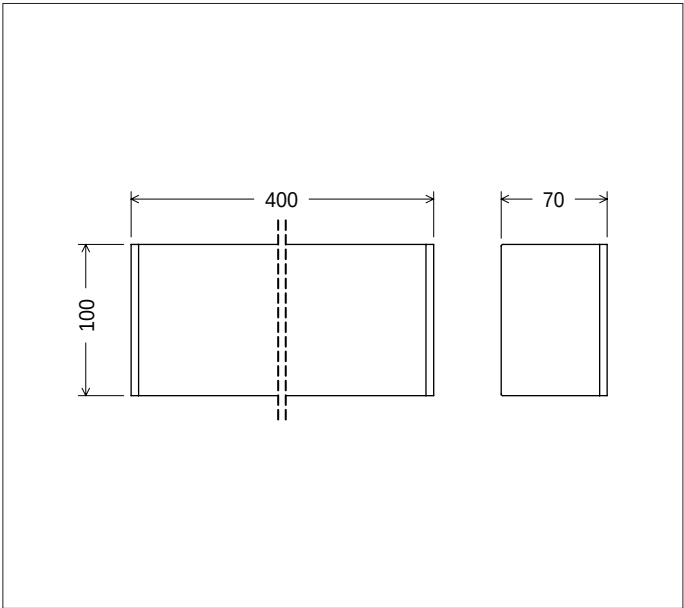


120°

*Verniciati RAL
RAL paintings



IP 65



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Applique LED per interni ed esterni. Ideale per l'illuminazione d'ambiente. Corpo lampada realizzati in alluminio ricavato da taglio laser e verniciatura a polvere. Singola o doppia emissione.

Applique LED for indoor or outdoor. Ideal for ambient light. Lamp body made of laser cut painted aluminum. Single or double emission.

Verniciato Grigio Grafite
Graphite Grey Painted



25W

Verniciato Cemento
Concrete Painted



220~240Vac *24Vdc

Verniciato Corten Scuro
Dark Corten Painted



3060lm

Verniciato Bianco
White Painted

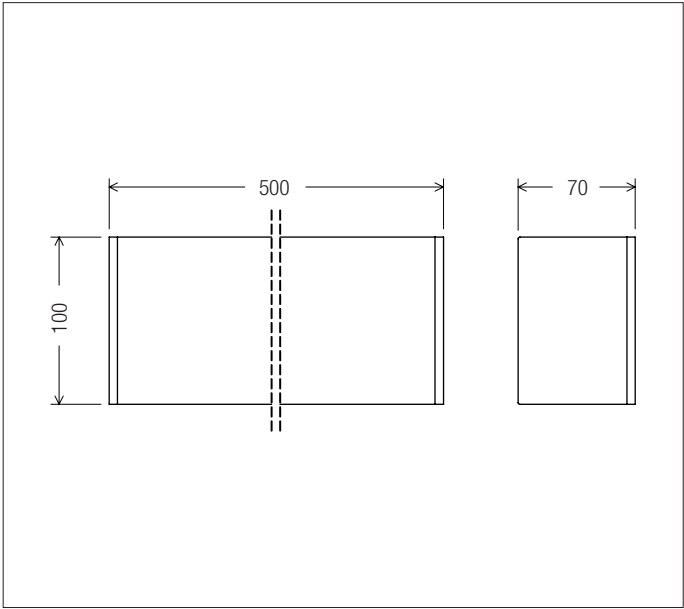


120°

*Verniciati RAL
RAL paintings



IP 65



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DOWN





Villa privata, Pistoia
Private villa, Pistoia



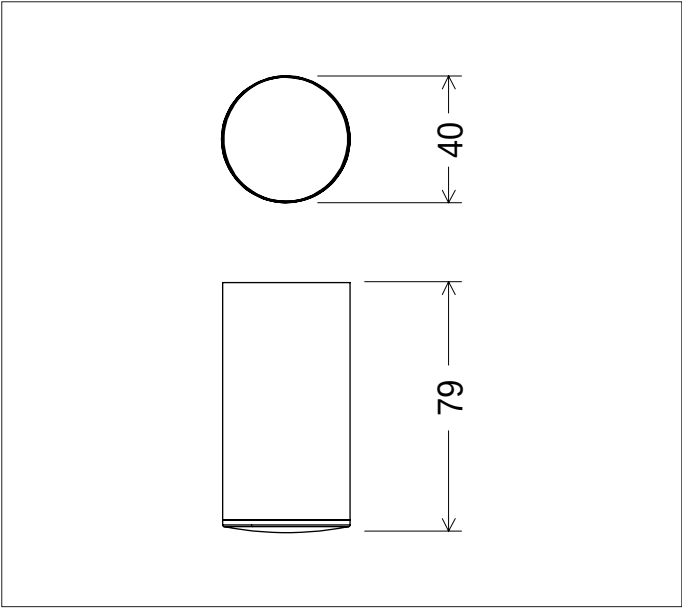
DOWN 40



Plafone LED per interni ed esterni . Corpo dissipante interno in alluminio anodizzato nero e corpo esterno in ottone naturale tornito. Ottica ad emissione spot 12° o 30° in PMMA trasparente. Schermo superiore tornito in PMMA trasparente. Pressacavo interno M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm2, L. 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Ceiling LED lamp for indoor / outdoor. Internal body made of black anodized aluminum and external body made off turned brass. Spot optics 12° or 30° made of clear PMMA. Upper screen made of turned clear PMMA. Internal co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,5mm2, L. 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

Rame Naturale Natural Copper		
Ottone Naturale Natural Brass		3W 700mA
Verniciato Grigio Grafite Graphite Grey Painted		4V *24Vdc
Verniciato Cemento Concrete Painted		375lm
Verniciato Corten Scuro Dark Corten Painted		12° 30°
Verniciato Bronzo Bronze Painted		IP 65
*Verniciati RAL RAL paintings		



MORE
INFORMATIONS



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prodotto/down-40

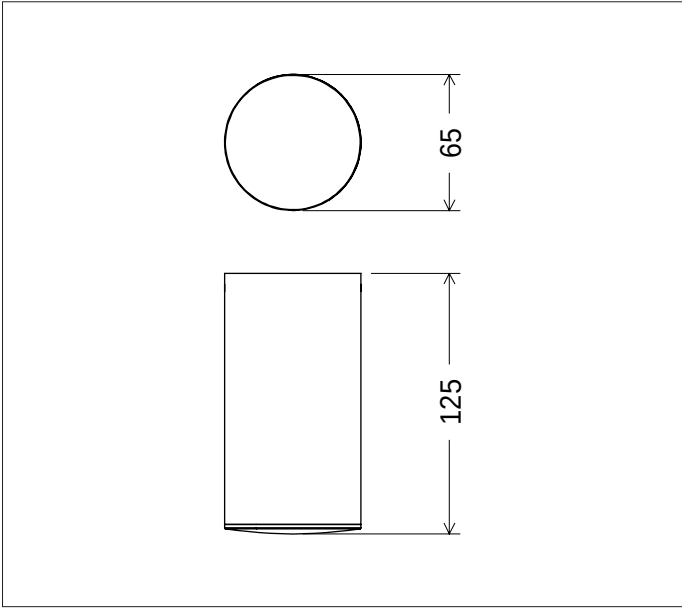
* Disponibile su richiesta / Available on request



Plafone LED per interni ed esterni . Corpo dissipante interno in alluminio anodizzato nero e corpo esterno in ottone naturale tornito. Ottica ad emissione spot 20°, 30° o 50° in policarbonato. Schermo superiore tornito in PMMA trasparente. Pressacavo interno M12x1,5 IP68. Sorgente COB LED CRI ≥90. Cavo di collegamento 2x0,5mm2, L. 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Ceiling LED lamp for indoor / outdoor. Internal body made of black anodized aluminum and external body made off turned brass. Spot optics 20°, 30° or 50° made of polycarbonate. Upper screen made of turned clear PMMA. Internal co-printed cable gland M12x1.5 IP68. COB LED source CRI ≥90. Connection cable 2x0,5mm2, L. 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

- | | | |
|--|---|-------------|
| Rame Naturale
Natural Copper |  | |
| Ottone Naturale
Natural Brass |  | 8W |
| Verniciato Grigio Grafite
Graphite Grey Painted |  | 220~240Vac |
| Verniciato Cemento
Concrete Painted |  | 885lm |
| Verniciato Corten Scuro
Dark Corten Painted |  | 20° 30° 50° |
| Verniciato Bronzo
Bronze Painted |  | IP 65 |
| *Verniciati RAL
RAL paintings |  | |



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prodotto/down-65](http://www.puraluce.com/prodotto/down-65)

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UP 0 DOWN 65

UP o DOWN



UP o DOWN 40





Residenza privata, Vaie (TO)
997 architetture
Private house, Vaie (TO)
997 architecture





Residenza privata, Scarperia (FI)
Private house, Scarperia (FI)

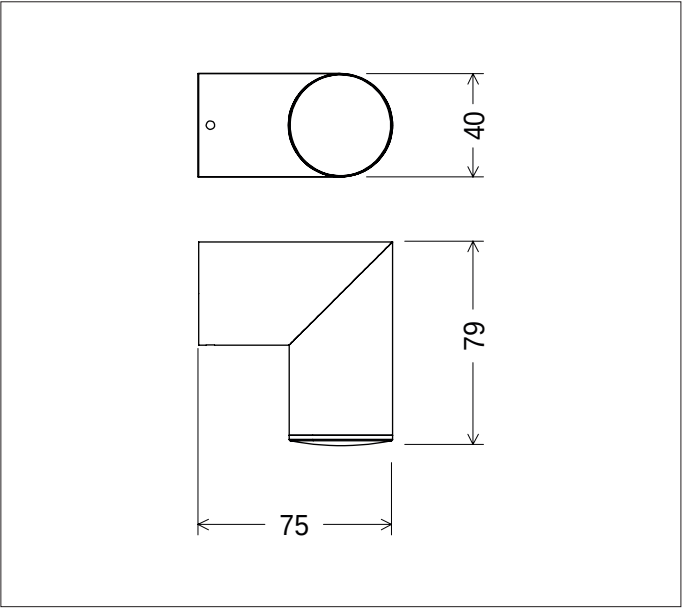
UP o DOWN 40



Applique LED a doppia-emissione per interni ed esterni . Corpo dissipante interno in alluminio anodizzato nero e corpo esterno in ottone naturale tornito. Ottica ad emissione spot 12° o 30° in PMMA trasparente. Schermo superiore tornito in PMMA trasparente. Pressacavo interno M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm2, L. 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Applique double-emitting LED for indoor / outdoor. Internal body made of black anodized aluminum and external body made off turned brass. Spot optics 12° or 30° made of clear PMMA. Upper screen made of turned clear PMMA. Internal co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,5mm2, L. 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

Rame Naturale Natural Copper		
Ottone Naturale Natural Brass		3W 700mA
Verniciato Grigio Grafite Graphite Grey Painted		4V *24Vdc
Verniciato Cemento Concrete Painted		375lm
Verniciato Corten Scuro Dark Corten Painted		12° 30°
Verniciato Bronzo Bronze Painted		IP 65
*Verniciati RAL RAL paintings		



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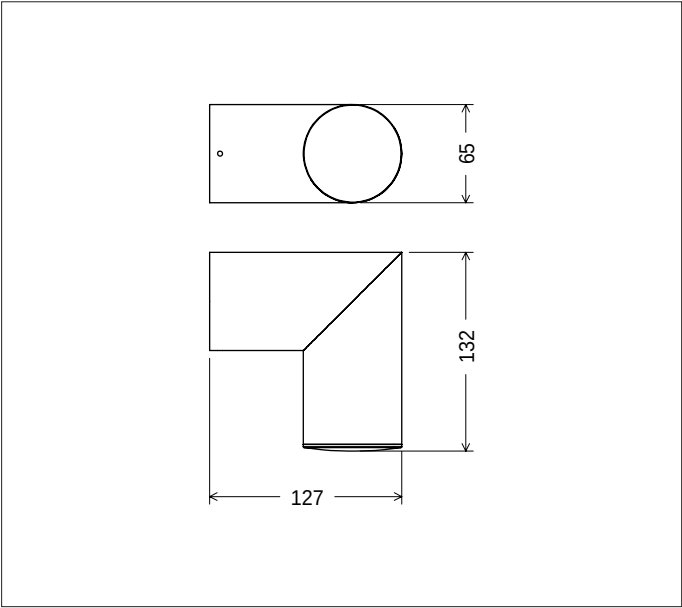
* Disponibile su richiesta / Available on request



Plafone LED per interni ed esterni. Corpo dissipante interno in alluminio anodizzato nero e corpo esterno in ottone naturale tornito. Ottica ad emissione spot 20°, 30° o 50° in policarbonato. Schermo superiore tornito in PMMA trasparente. Pressacavo interno M12x1,5 IP68. Sorgente COB LED CRI ≥90. Cavo di collegamento 2x0,5mm2, L. 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Applique LED with double emitting for indoor or outdoor. Internal body made of black anodized aluminum and external body made off turned brass. Spot optics 12° or 30° made of clear PMMA. Upper screen made of turned clear PMMA. Internal co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,5mm2, L. 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

- | | | |
|--|---|-------------|
| Rame Naturale
Natural Copper |  | |
| Ottone Naturale
Natural Brass |  | 8W 700mA |
| Verniciato Grigio Grafite
Graphite Grey Painted |  | 220~240Vac |
| Verniciato Cemento
Concrete Painted |  | 885lm |
| Verniciato Corten Scuro
Dark Corten Painted |  | 20° 30° 50° |
| Verniciato Bronzo
Bronze Painted |  | IP 65 |
| *Verniciati RAL
RAL paintings |  | |

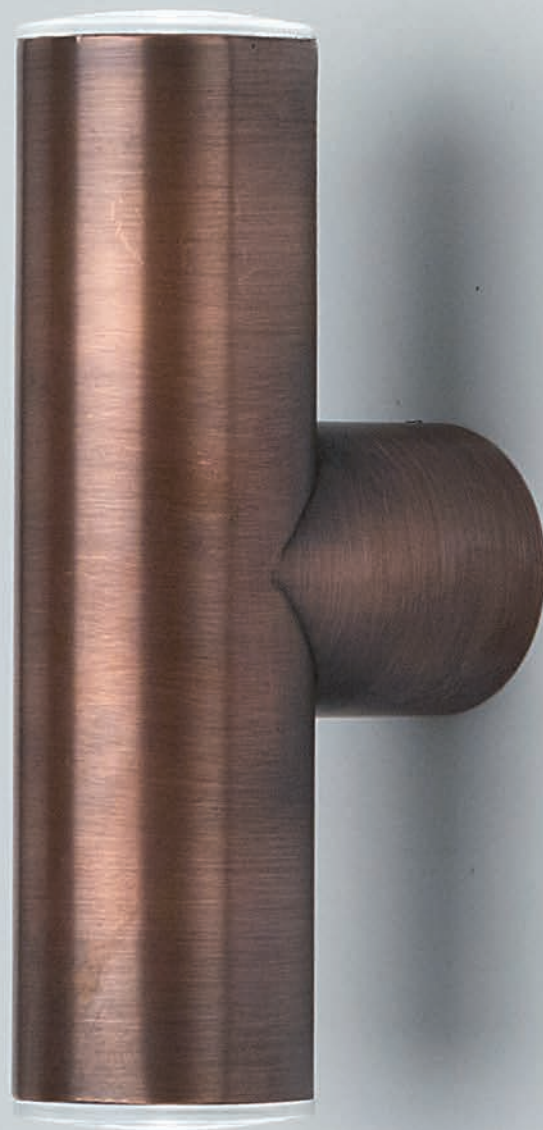


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UP & DOWN 40

UP & DOWN



UP & DOWN 65





Residenza privata, Scarperia (FI)
Private house, Scarperia (FI)

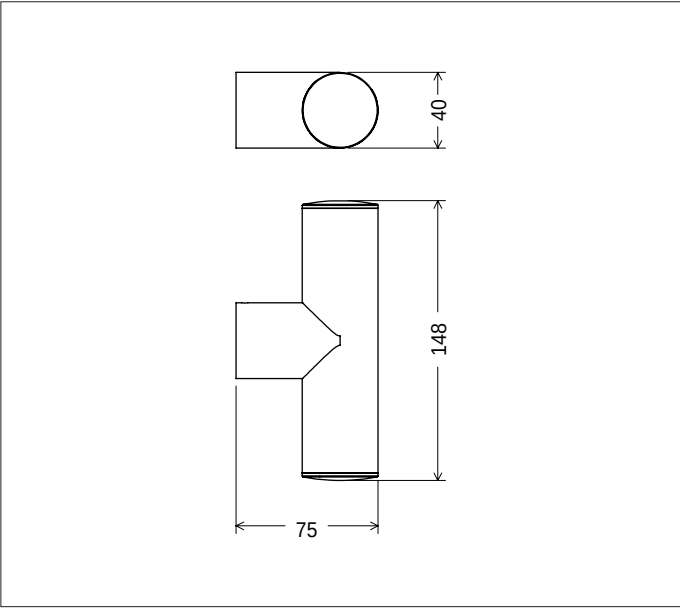
UP & DOWN 40



Applique LED a doppia emissione per interni ed esterni. Corpo dissipante interno in alluminio anodizzato nero e corpo esterno in ottone naturale tornito. Ottica ad emissione spot 12° o 30° in PMMA trasparente. Schermo superiore tornito in PMMA trasparente. Pressacavo interno M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm2, L. 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Applique LED with double emitting for indoor or outdoor. Internal body made of black anodized aluminum and external body made of turned brass. Spot optics 12° or 30° made of clear PMMA. Upper screen made of turned clear PMMA. Internal co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,5mm2, L. 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

Rame Naturale Natural Copper		
Ottone Naturale Natural Brass		2 X 3W 700mA
Verniciato Grigio Grafite Graphite Grey Painted		8,5V *24Vdc
Verniciato Cemento Concrete Painted		2 x 375 lm
Verniciato Corten Scuro Dark Corten Painted		12° 30°
Verniciato Bronzo Bronze Painted		IP 65
*Verniciati RAL RAL paintings		



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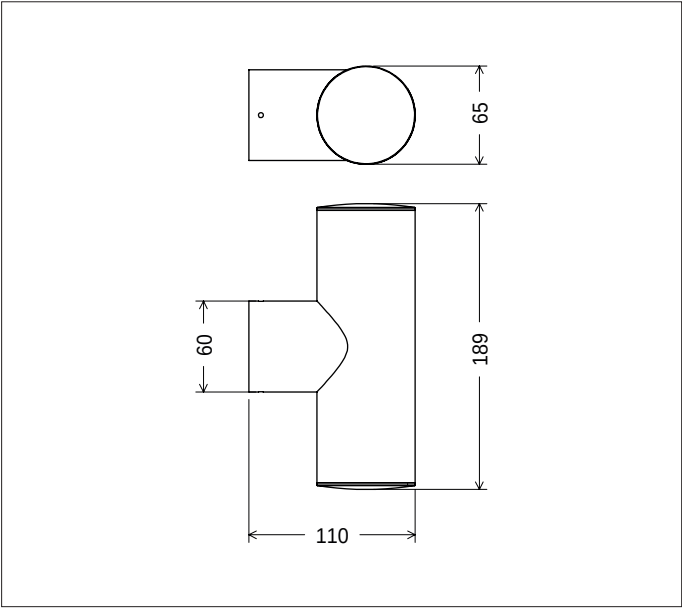
* Disponibile su richiesta / Available on request



Plafone LED per interni ed esterni. Corpo dissipante interno in alluminio anodizzato nero e corpo esterno in ottone naturale tornito. Ottica ad emissione spot 20°, 30° o 50° in policarbonato. Schermo superiore tornito in PMMA trasparente. Pressacavo interno M12x1,5 IP68. Sorgente COB LED CRI ≥90. Cavo di collegamento 2x0,5mm², L. 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Ceiling LED lamp for indoor / outdoor. Internal body made of black anodized aluminum and external body made off turned brass. Spot optics 20°, 30° or 50° made of polycarbonate. Upper screen made of turned clear PMMA. Internal co-printed cable gland M12x1.5 IP68. COB LED source CRI ≥90. Connection cable 2x0,5mm², L. 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

Rame Naturale Natural Copper		
Ottone Naturale Natural Brass		2 X 8W
Verniciato Grigio Grafite Graphite Grey Painted		220~240Vac
Verniciato Cemento Concrete Painted		2 x 885lm
Verniciato Corten Scuro Dark Corten Painted		20° 30° 50°
Verniciato Bronzo Bronze Painted		IP 65
*Verniciati RAL RAL paintings		



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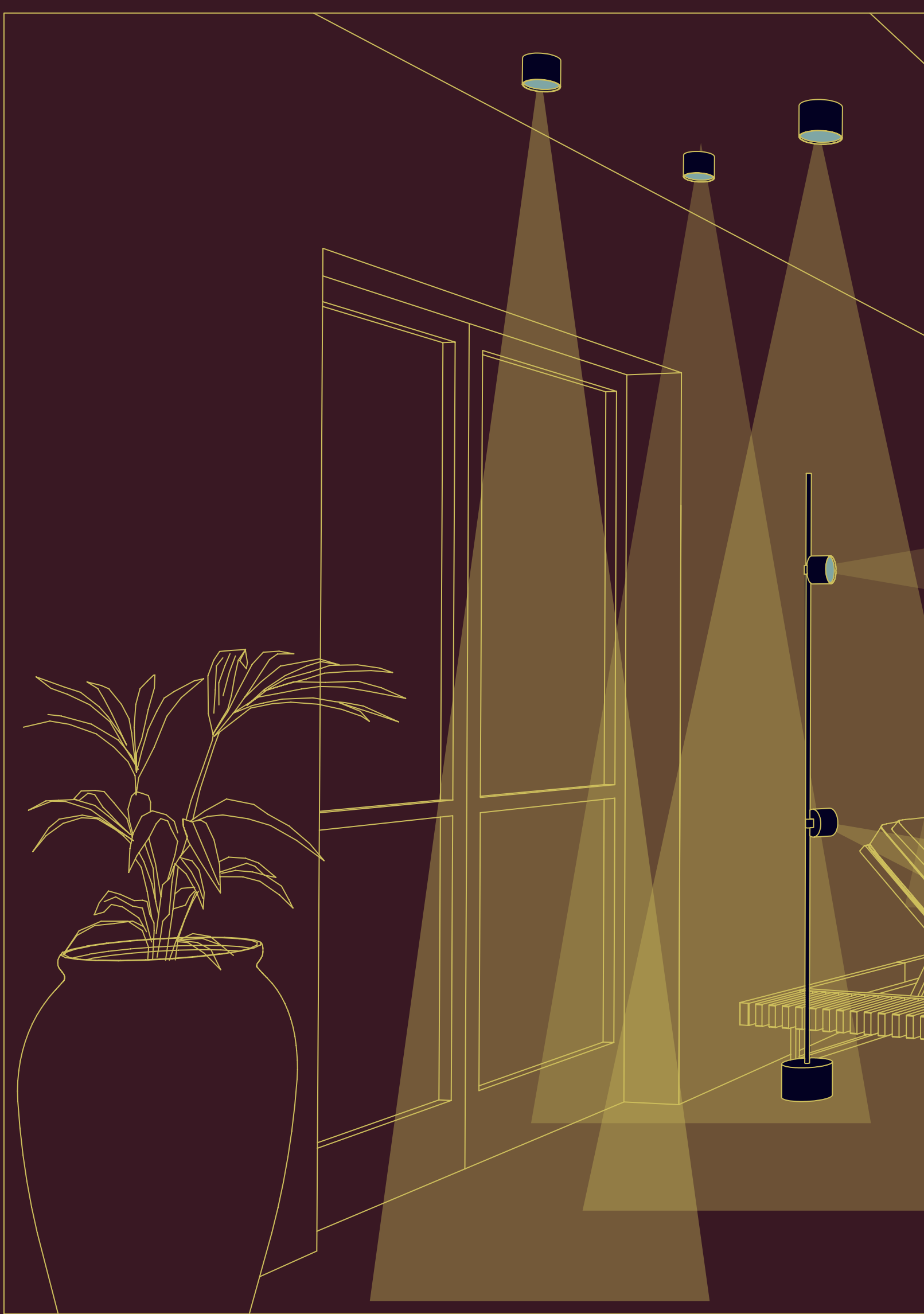


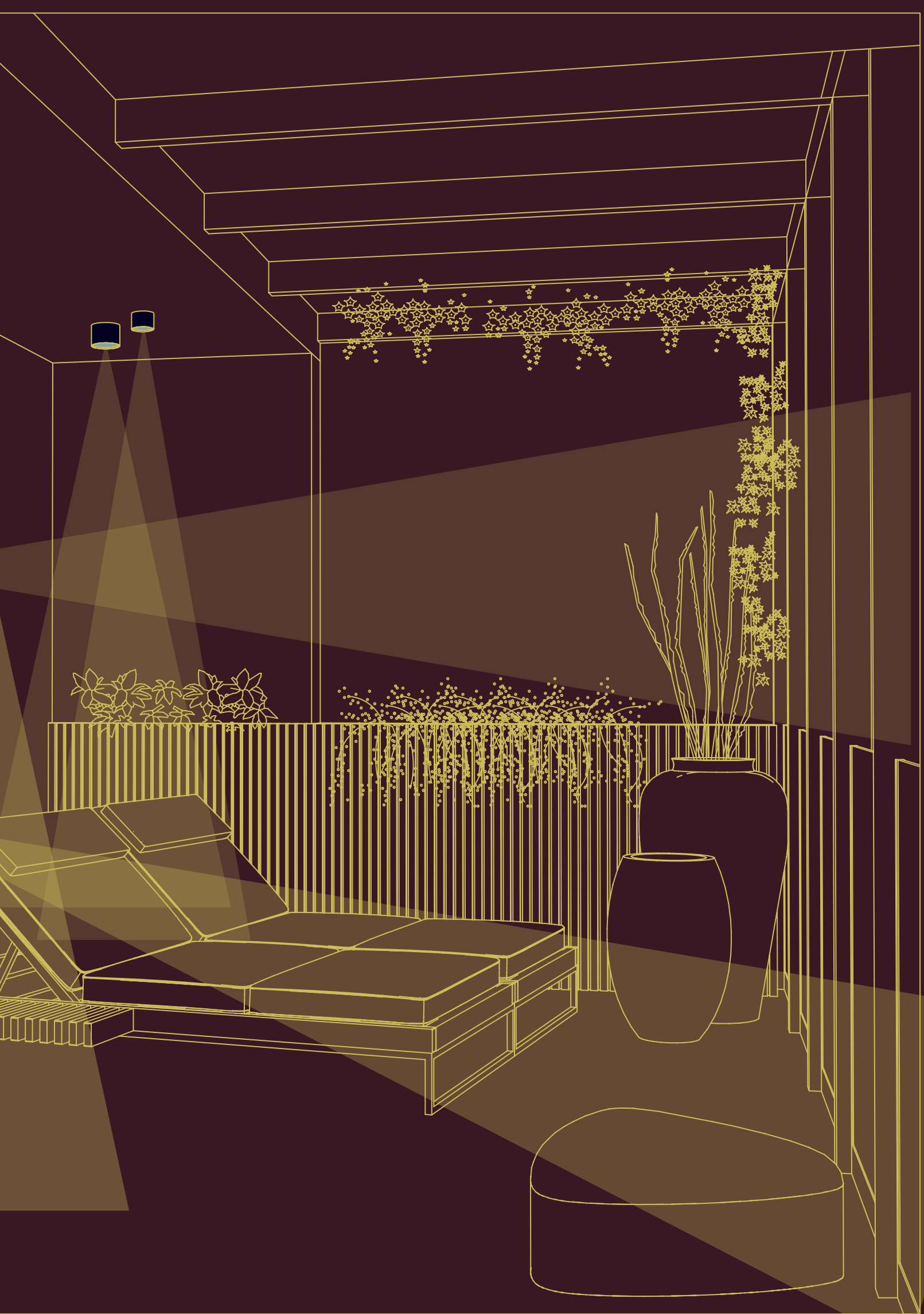
CAOS

family



CAOS e CAOS MINI







Plafone LED per interni ed esterni con ottica diffusa 120°. Corpo lampada in alluminio tornito verniciato. Schermo frontale in PMMA bianco opale ricavato da taglio laser. Sorgente COB LED a tensione di rete. Cavo di collegamento in neoprene 3x0,75mm2, L. 200mm. Fornito con staffa di fissaggio e sistema di connessione rapido termoretraibile (vedi istruzioni di montaggio).

Ceiling LED for indoor and outdoor with radial 120°. Lamp body made of turned and painted aluminum. Front Screen made of Opal white PMMA obtained by laser cutting. COB LED 220/240Vac source. Connection cable 3x0.75mm2, L. 200mm. Supplied with fixing bracket and heat shrink quick connector system (see assembly instructions).

Verniciato Cemento
Concrete Painted



Verniciato Mattone
Brick Red Painted



*Verniciati RAL
RAL paintings



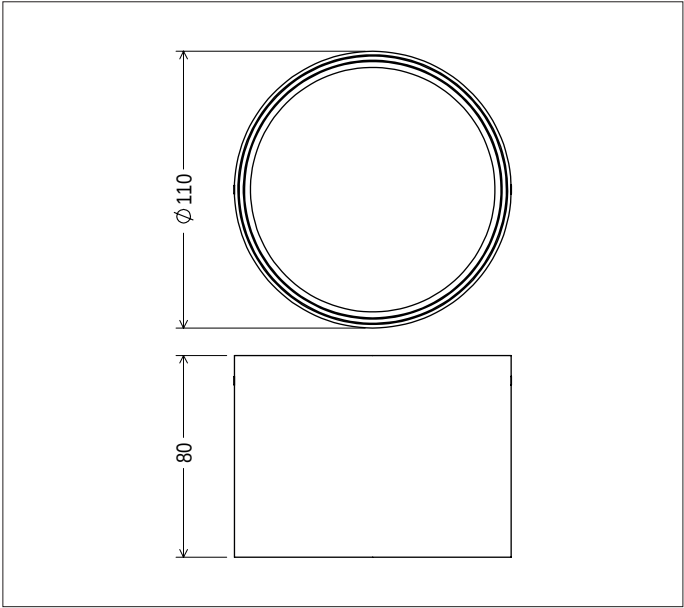
16W

220~240Vac

1490lm

120°

IP 65



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com/prodotto/caos

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Plafone LED per interni ed esterni con ottica diffusa 120°. Corpo lampada in alluminio tornito verniciato. Schermo frontale in PMMA bianco opale ricavato da taglio laser. Sorgente COB LED a tensione di rete. Cavo di collegamento in neoprene 3x0,75mm2, L. 200mm. Fornito con staffa di fissaggio e sistema di connessione rapido termoretraibile (vedi istruzioni di montaggio).

Ceiling LED for indoor and outdoor with radial 120°. Lamp body made of turned and painted aluminum. Front Screen made of Opal white PMMA obtained by laser cutting. COB LED 220/240Vac source. Connection cable 3x0.75mm2, L. 200mm. Supplied with fixing bracket and heat shrink quick connector system (see assembly instructions).

Verniciato Cemento
Concrete Painted



Verniciato Mattone
Brick Red Painted



*Verniciati RAL
RAL paintings



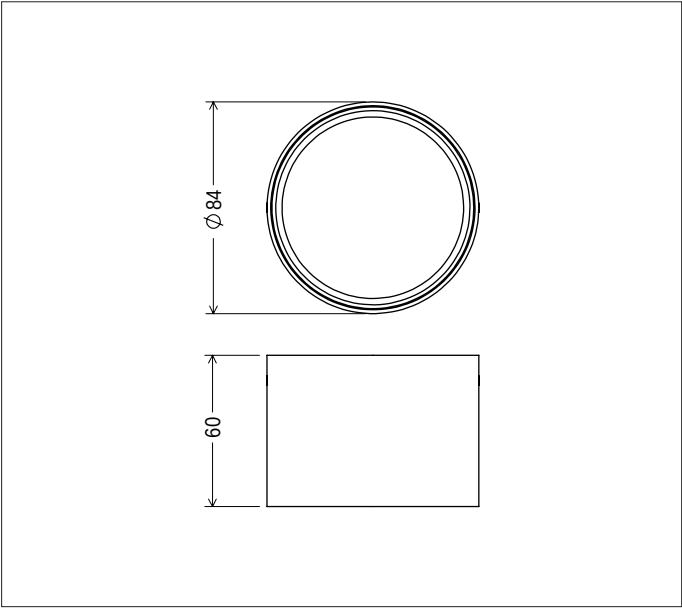
7W

220~240Vac

800lm

120°

IP 65



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ETNA WALL







Casa privata Scarperia (Fi)
Studio Aedes, MEMA Giardini, 997 architecture.
Private house Scarperia (Fi)
Studio Aedes, MEMA Giardini, 997 architecture.

ETNA WALL



Applique LED per esterni ed interni con ottica radiale 360° o unidirezionale 180°. Corpo lampada e tappo superiore in alluminio anodizzato o rame naturale. Lente realizzata da monoblocco in PMMA trasparente e dissipatore interno in alluminio anodizzato nero. Sorgente COB LED a tensione di rete. Cavo di collegamento in neoprene 3x0,75mm², L 800mm. Fornito con sistema di connessione IP68 (vedi istruzioni di montaggio).

Applique LED for indoor and outdoor with radial 360° or mono-directional 180° optic. Body and upper cap made of anodized aluminium or natural copper. Lens made of turned clear PMMA and internal heat sink made of black anodized aluminium. COB LED 220/240Vac source. Connection cable 3x0.75mm², L 800mm. Supplied with IP68 connector (see assembly instructions).

Rame Naturale
Natural Copper



*Verniciati RAL
RAL paintings



10W

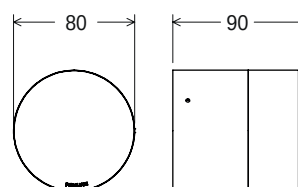
220~240Vac

*24Vdc

826lm

180° 360°

IP 65



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prodotto/etna-wall](http://www.puraluce.com/prodotto/etna-wall)



Villa privata Scarperia (FI)
Progetto ufficio tecnico Puraluce
Private villa Scarperia (FI)
Project technical office Puraluce



DOMINO APPLIQUE





APPLIQUE
DOMINO 2 - DOMINO 2 UP&DOWN
WALL MOUNTED
DOMINO 2 - DOMINO 2 UP&DOWN



APPLIQUE
DOMINO 4 - DOMINO 4 UP&DOWN
WALL MOUNTED
DOMINO 4 - DOMINO 4 UP&DOWN

DOMINO 2 APPLIQUE

family



Applique LED per interni ed esterni . Ideale per l'illuminazione d'accento di facciate e architetture. Corpo realizzato in alluminio da CNC con trattamento superficiale di lucidatura ed anodizzazione nera. Corpo esterno in Acciaio Inox saldato. Doppia ottica in PMMA trasparente. Schermo superiore in vetro extra chiaro serigrafato. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 3x0,75mm², L 100mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED applique for indoor and outdoor. Ideal for Architectural lighting and structures. Body made of CNC aluminum with shining black anodized finish. External body made of Stainless Steel AISI316L. Double ultra spot optic 8°, 15° or medium optic 30° made of clear PMMA. Top screen made of extra clear silk-screened glass. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 3x0,75mm², L 100mm. Supplied with heat shrink fast connection system (see assembly instructions).

Acciaio Inox Lucido AISI 316L
Shining Stainless Steel AISI316L

Verniciato Cemento
Concreted Painted

Verniciato Mattone
Brick Red Painted

Verniciato Corten Scuro
Dark Corten Painted

*Verniciati RAL
RAL paintings

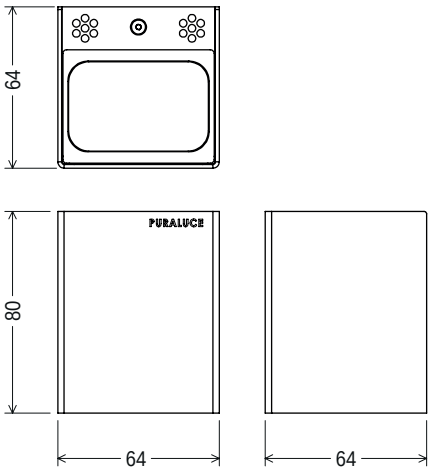
4W

220~240Vac

378lm

8° 15°x45°
*15° 30° 45°

IP 67



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* Disponibile su richiesta / Available on request



Applique LED per interni ed esterni a doppia emissione Up & Down. Ideale per l'illuminazione d'accento di facciate e architetture. Corpo realizzato in alluminio da CNC con trattamento superficiale di lucidatura ed anodizzazione nera. Corpo esterno in Acciaio Inox saldato. Doppia ottica in PMMA trasparente. Schermo superiore in vetro extra chiaro serigrafato. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 3x0,75mm2, L. 100mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Double emission LED applique for indoor and outdoor. Ideal for Architectural lighting and structures. Body made of CNC aluminum with shining black anodized finish. External body made of Stainless Steel AISI316L. Double optic made of clear PMMA. Top screen made of extra clear silk-screened glass. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 3x0,75mm2, L. 100mm. Supplied with heat shrink fast connection system (see assembly instructions).

Acciaio Inox Lucido AISI 316L
Shining Stainless Steel AISI316L



8W

Verniciato Cemento
Concreted Painted



220~240Vac

Verniciato Mattone
Brick Red Painted



2 X 378lm

Verniciato Corten Scuro
Dark Corten Painted

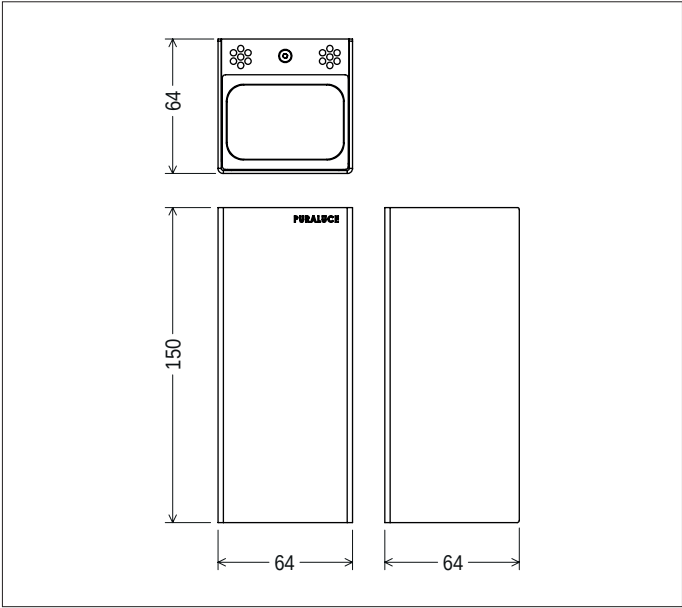


8° 15°x45°
*15° 30° 45°

*Verniciati RAL
RAL paintings



IP 67



MORE
INFORMATIONS



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to/domino-2-applique-ud

DOMINO 4 APPLIQUE

family



Applique LED per interni ed esterni . Ideale per l'illuminazione d'accento di facciate e architetture. Corpo realizzato in alluminio da CNC con trattamento superficiale di lucidatura ed anodizzazione nera. Corpo esterno in Acciaio Inox saldato. Doppia ottica in PMMA trasparente. Schermo superiore in vetro extra chiaro serigrafato. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 3x0,75mm², L 100mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED applique for indoor and outdoor. Ideal for Architectural lighting and structures. Body made of CNC aluminum with shining black anodized finish. External body made of Stainless Steel AISI316L. Double ultra spot optic 8°, 15° or medium optic 30° made of clear PMMA. Top screen made of extra clear silk-screened glass. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 3x0,75mm², L 100mm. Supplied with heat shrink fast connection system (see assembly instructions).

Acciaio Inox Lucido AISI 316L
Shining Stainless Steel AISI316L

Verniciato Cemento
Concreted Painted

Verniciato Mattone
Brick Red Painted

Verniciato Corten Scuro
Dark Corten Painted

*Verniciati RAL
RAL paintings

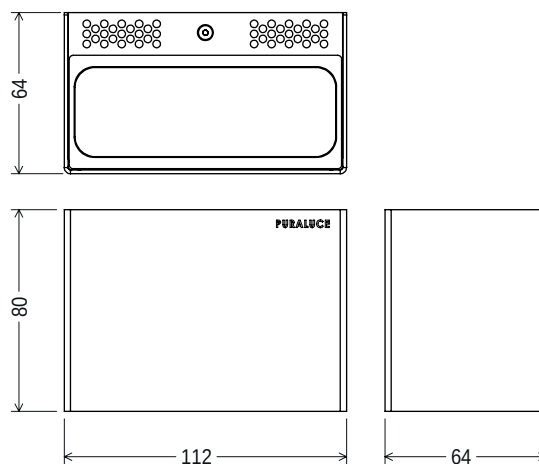
8W

220~240Vac

756lm

8° 15°x45°
*15° 30° 45°

IP 67



MORE
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www.puraluce.com/prodotto/domino-4-applique

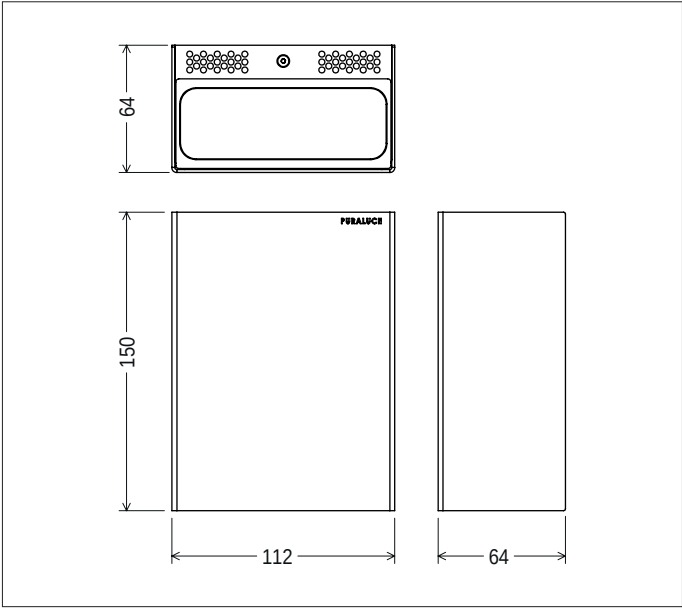


Applique LED per interni ed esterni a doppia emissione Up & Down. Ideale per l'illuminazione d'accento di facciate e architetture. Corpo realizzato in alluminio da CNC con trattamento superficiale di lucidatura ed anodizzazione nera. Corpo esterno in Acciaio Inox saldato. Doppia ottica in PMMA trasparente. Schermo superiore in vetro extra chiaro serigrafato. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 3x0,75mm2, L. 100mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Double emission LED applique for indoor and outdoor. Ideal for Architectural lighting and structures. Body made of CNC aluminum with shining black anodized finish. External body made of Stainless Steel AISI316L. Double optic made of clear PMMA. Top screen made of extra clear silk-screened glass. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 3x0,75mm2, L. 100mm. Supplied with heat shrink fast connection system (see assembly instructions).

- Acciaio Inox Lucido AISI 316L
Shining Stainless Steel AISI316L
- Verniciato Cemento
Concreted Painted
- Verniciato Mattone
Brick Red Painted
- Verniciato Corten Scuro
Dark Corten Painted
- *Verniciati RAL
RAL paintings

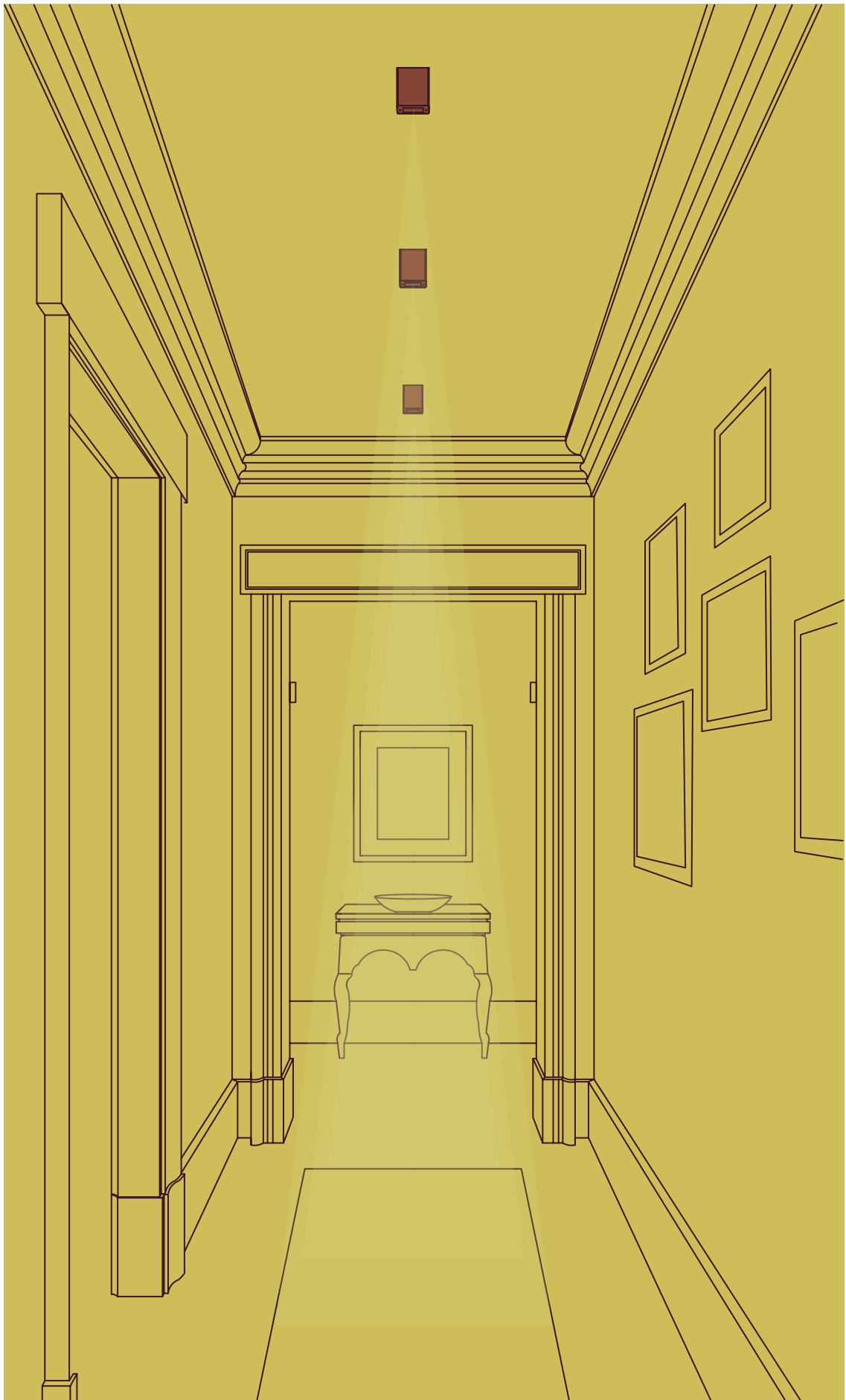
16W
220~240Vac
2 x 756lm
8° 15°x45°
*15° 30° 45°
IP 67



MORE
INFORMATIONS



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DOMINO PLAFONE

family



DOMINO 2 PLAFONE

family



Plafone LED per interni ed esterni . Ideale per l'illuminazione d'accento di facciate e architetture. Corpo realizzato in alluminio da CNC con trattamento superficiale di lucidatura ed anodizzazione nera. Doppia ottica in PMMA trasparente. Schermo superiore in vetro extra chiaro serigrafato. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm², L. 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Ceiling LED lamp for indoor and outdoor. Ideal for Architectural lighting and structures. Body made of CNC aluminum with shining black anodized finish. Double optic made of clear PMMA. Top screen made of extra clear silk-screened glass. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm², L. 200mm. Supplied with heat shrink fast connection system (see assembly instructions)

Acciaio Inox Lucido AISI 316L
Shining Stainless Steel AISI316L

Verniciato Cemento
Concreted Painted

Verniciato Mattone
Brick Red Painted

Verniciato Corten Scuro
Dark Corten Painted

*Verniciati RAL
RAL paintings

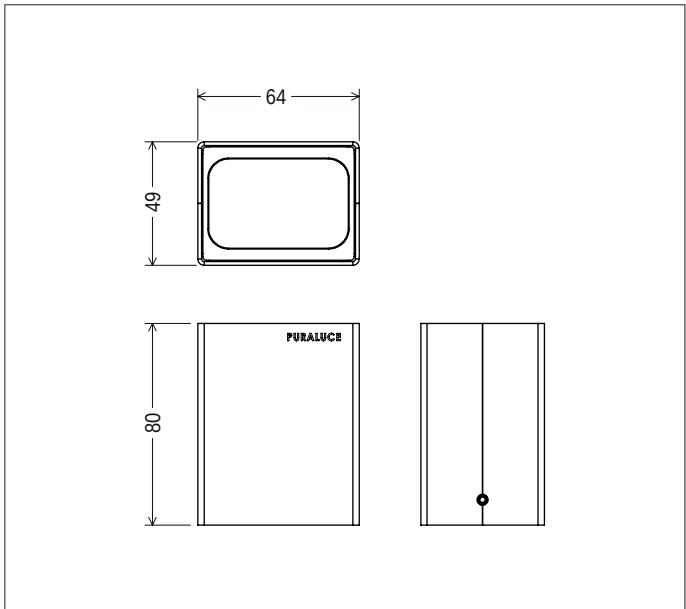
4W

220~240Vac

378lm

8° 15°x45°
*15° 30° 45°

IP 65



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INFORMATIONS



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Plafone LED per interni ed esterni . Ideale per l'illuminazione d'accento di facciate e architetture. Corpo realizzato in alluminio da CNC con trattamento superficiale di lucidatura ed anodizzazione nera. Quadrupla ottica in PMMA trasparente. Schermo superiore in vetro extra chiaro serigrafato. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm2, L. 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Ceiling LED lamp for indoor and outdoor. Ideal for Architectural lighting and structures. Body made of CNC aluminum with shining black anodized finish. Quadruple optic made of clear PMMA. Top screen made of extra clear silk-screened glass. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm2, L. 200mm. Supplied with heat shrink fast connection system (see assembly instructions)

Acciaio Inox Lucido AISI 316L
Shining Stainless Steel AISI316L



8W

Verniciato Cemento
Concreted Painted



220~240Vac

Verniciato Mattone
Brick Red Painted



756lm

Verniciato Corten Scuro
Dark Corten Painted

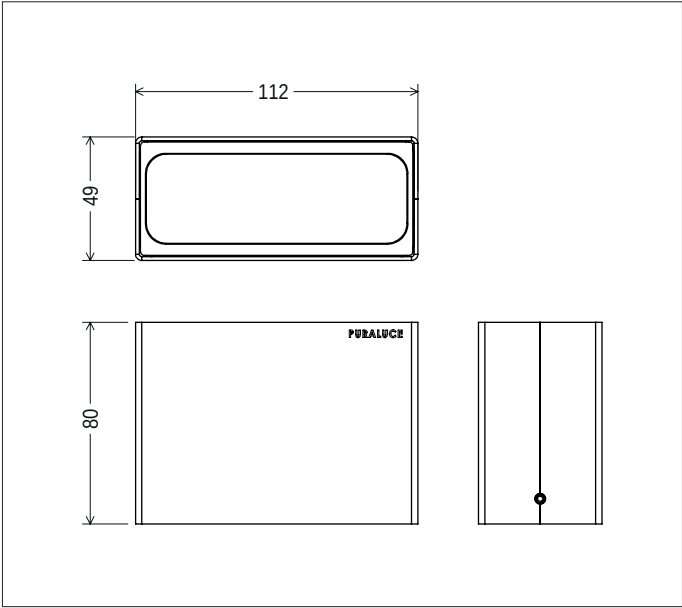


8° 15°x45°
*15° 30° 45°

*Verniciati RAL
RAL paintings



IP 67



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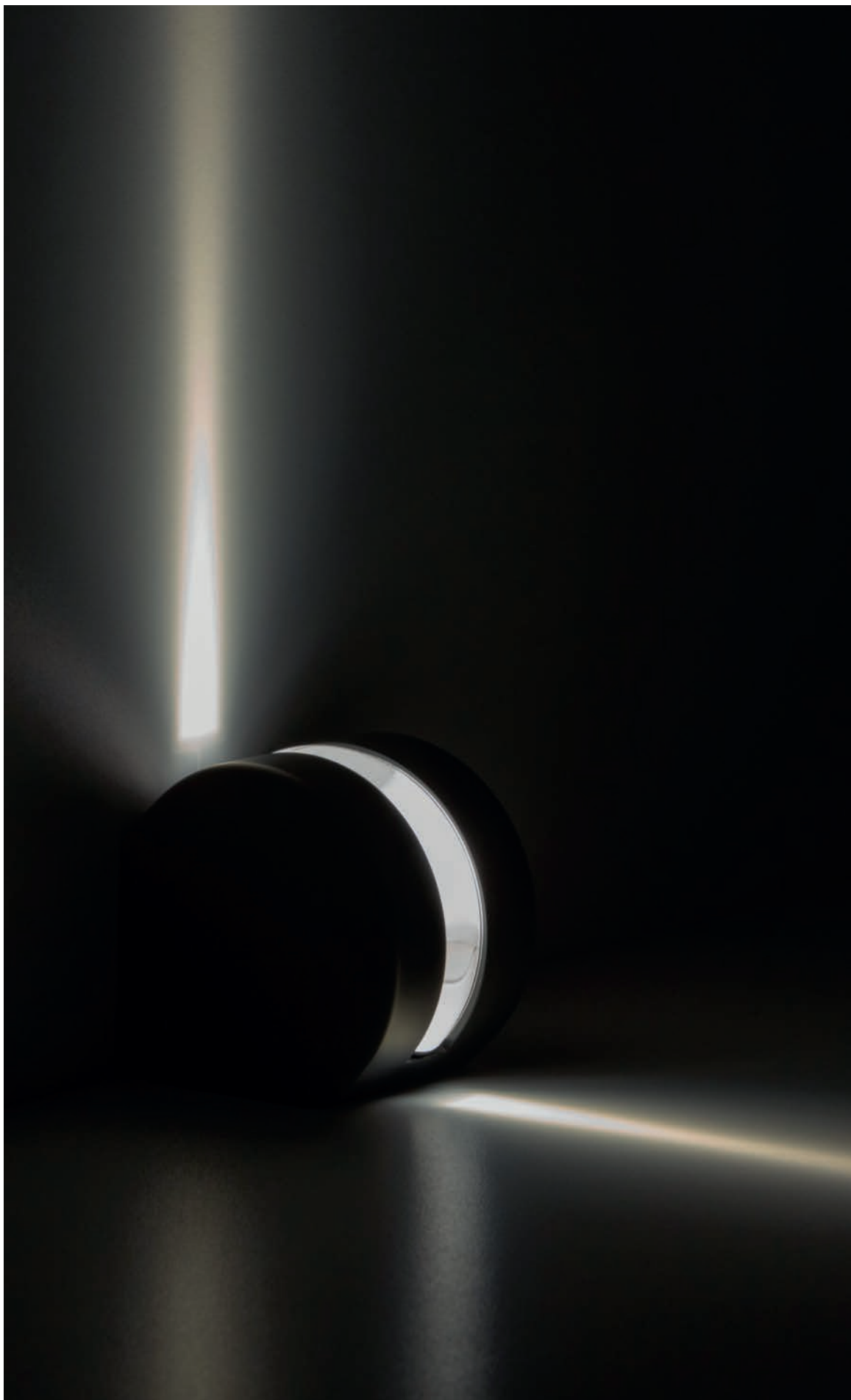


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ARCO



ARCO 180



Plafone LED da esterno ed interno per l'illuminazione architettonica di edifici e strutture con ottica asimmetrica. Corpo lampada in alluminio ricavato da macchina CNC e lente tornita da monoblocco di PMMA trasparente 8°x180°. Finitura superficiale di micro pallinatura e anodizzazione o verniciatura RAL. Sorgente LED multi-chip con resinatura incapsulante trasparente. Cavo di collegamento 2x0,50mm2, L 300mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Outdoor/Indoor LED ceiling-mounted for Architectural lighting of buildings and structures with an asymmetric optic. Lamp body made of aluminum, obtained by CNC machine and lens turned from clear PMMA monobloc 8°x180°. Surface finish of micro shot peening and anodizing or RAL painting. Multi-chip LED light source with transparent encapsulating resin. Connection cable 2x0,50mm2, L 300mm. Supplied with heat shrink fast connection system (see assembly instructions).

Anodizzato Nero ●
Black Anodized

Verniciato Cemento ●
Concrete Painted

Verniciato Corten Scuro ●
Dark Corten Painted

*Verniciati RAL ●
RAL paintings

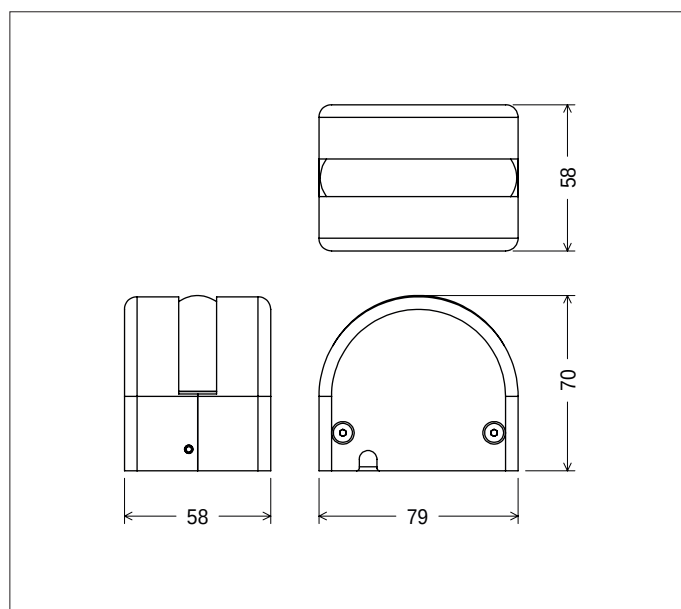
6W

220~240Vac

540 lm

8° x 180°

IP 65



MORE
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[www.puraluce.com/
prodotto/arco-180](http://www.puraluce.com/prodotto/arco-180)



ARCO 90



Plafone LED da esterno ed interno per l'illuminazione architettonica di edifici e strutture con ottica asimmetrica. Corpo lampada in alluminio ricavato da macchina CNC e lente tornita da monoblocco di PMMA trasparente 8°x90°. Finitura superficiale di micro pallinatura e anodizzazione o verniciatura RAL. Sorgente LED multi-chip con resinatura incapsulante trasparente. Cavo di collegamento 2x0,50mm², L 300mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Outdoor/Indoor LED ceiling-mounted for Architectural lighting of buildings and structures with an asymmetric optic. Lamp body made of aluminum, obtained by CNC machine and lens turned from clear PMMA monobloc 8°x90°. Surface finish of micro shot peening and anodizing or RAL painting. Multi-chip LED light source with transparent encapsulating resin. Connection cable 2x0,50mm², L 300mm. Supplied with heat shrink fast connection system (see assembly instructions).

Anodizzato Nero ●
Black Anodized

Verniciato Cemento ●
Concrete Painted

Verniciato Corten Scuro ●
Dark Corten Painted

*Verniciati RAL ●
RAL paintings

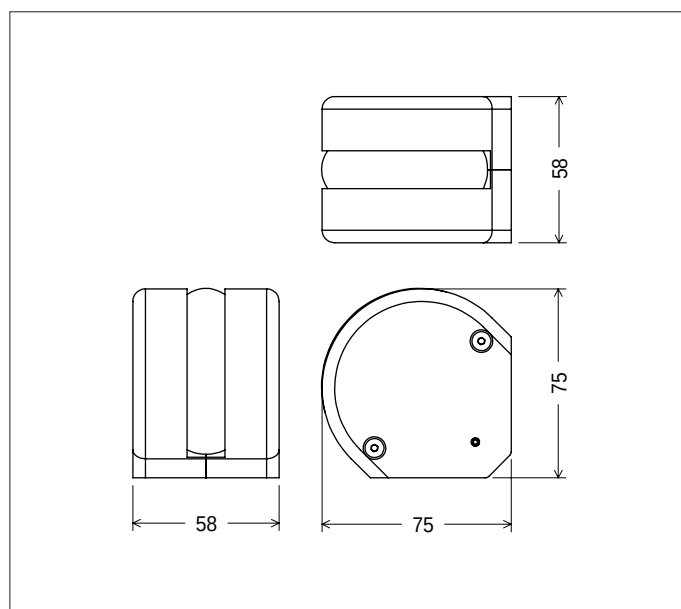
6W

220~240Vac

540 lm

8° x 90°

IP 65



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prodotto/arco-90](http://www.puraluce.com/prodotto/arco-90)

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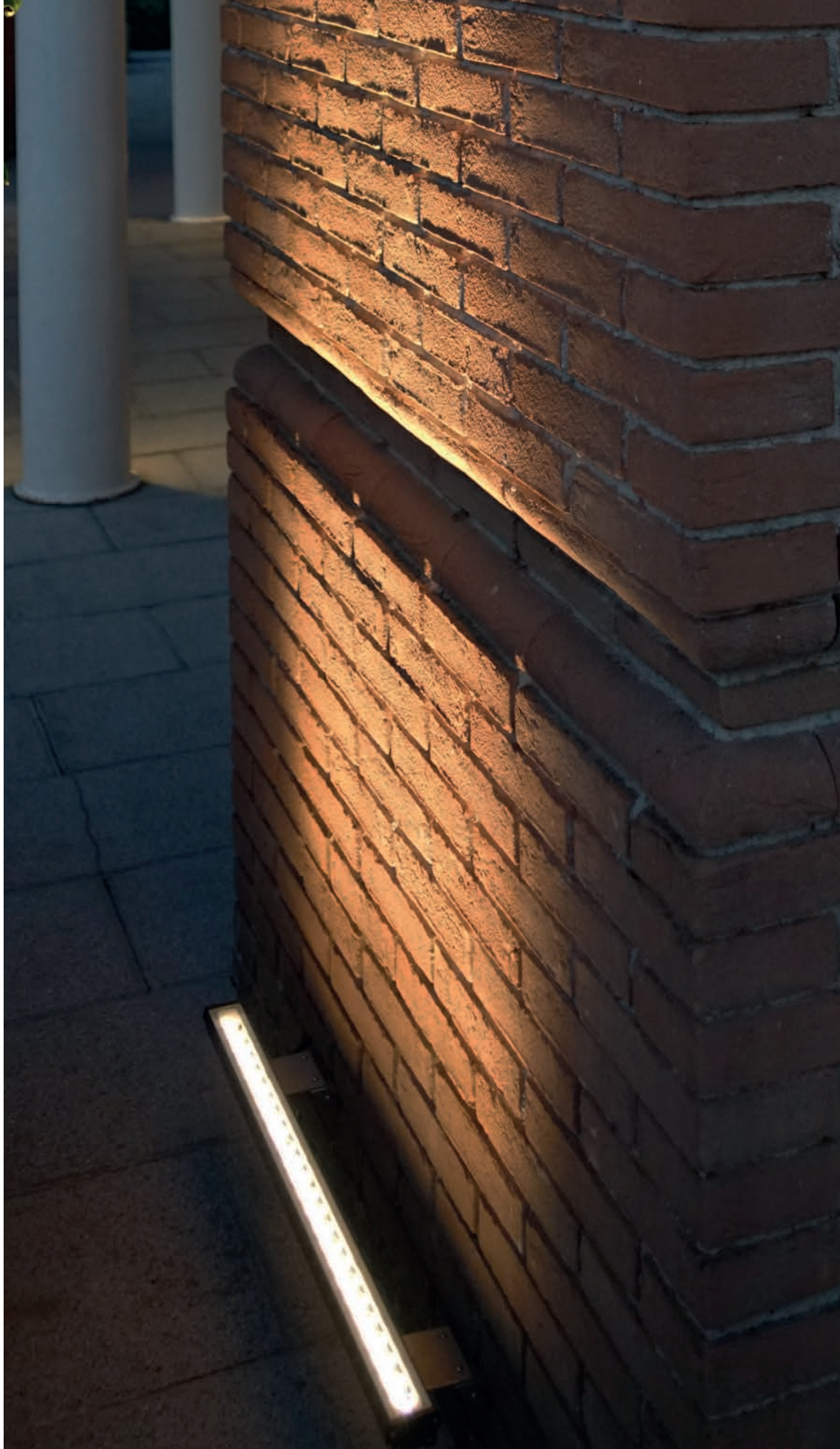




LIRA







Hotel Lucca
Arch. Alessandro Tinucci

LIRA 80



Profilo LED lineare per interni ed esterni. Ideale per l'illuminazione architettonica di edifici e facciate. Profilo dissipante trafilato in alluminio, con lavorazione CNC, schermo in vetro extrachiaro serigrafato e staffe in Acciaio Inox AISI316L. Ottica ad emissione spot o ellittica in PMMA trasparente. Pressacavo posteriore M12x1,5 IP68. Circuito LED PURALUCE composto da 6 o 12 Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm², L 1000mm. Fornito con sistema di connessione a due poli IP68 (vedi istruzioni di montaggio).

Wall LED floodlight for indoor/outdoor. Ideal for Architectural lighting of buildings and facades. Heat sink profile made of anodized aluminum obtained by CNC machine, extra-clear silk-screened glass and AISI316L stainless steel bracket. Spot emission optic or elliptical made of clear PMMA. Rear cable gland M12x1.5 IP68. PURALUCE LED circuit consisting of 6 or 12 high efficiency power LEDs (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm², L 1000mm. Supplied with IP68 connection system (see assembly instructions).

Anodizzato Argento
Silver Anodized

*Verniciati RAL
RAL paintings

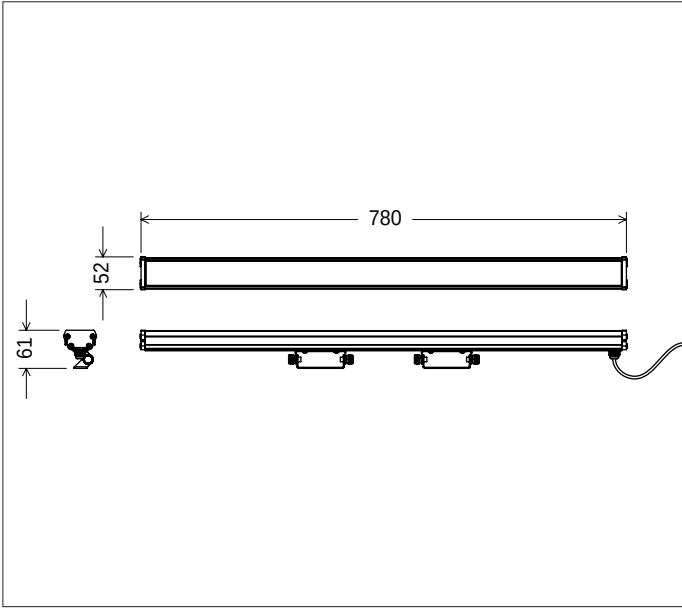
15W 30W

24Vdc

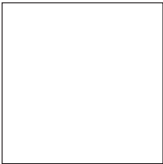
2145 lm 4290 lm

15° 30° 15°x45°
*8°

IP 65



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prodotto/lira-80



Profilo LED lineare per interni ed esterni. Ideale per l'illuminazione architettonica di edifici e facciate. Profilo dissipante trafilato in alluminio, con lavorazione CNC, schermo in vetro extrachiaro serigrafato e staffe in Acciaio Inox AISI316L. Ottica ad emissione spot o ellittica in PMMA trasparente. Pressacavo posteriore M12x1,5 IP68. Circuito LED PURALUCE composto da 6 o 12 Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm², L 1000mm. Fornito con sistema di connessione a due poli IP68 (vedi istruzioni di montaggio).

Wall LED floodlight for indoor/outdoor. Ideal for Architectural lighting of buildings and facades. Heat sink profile made of anodized aluminum obtained by CNC machine, extra-clear silk-screened glass and AISI316L stainless steel bracket. Spot emission optic or elliptical made of clear PMMA. Rear cable gland M12x1.5 IP68. PURALUCE LED circuit consisting of 6 or 12 high efficiency power LEDs (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm², L 1000mm. Supplied with IP68 connection system (see assembly instructions).

Anodizzato Argento
Silver Anodized

*Verniciati RAL
RAL paintings

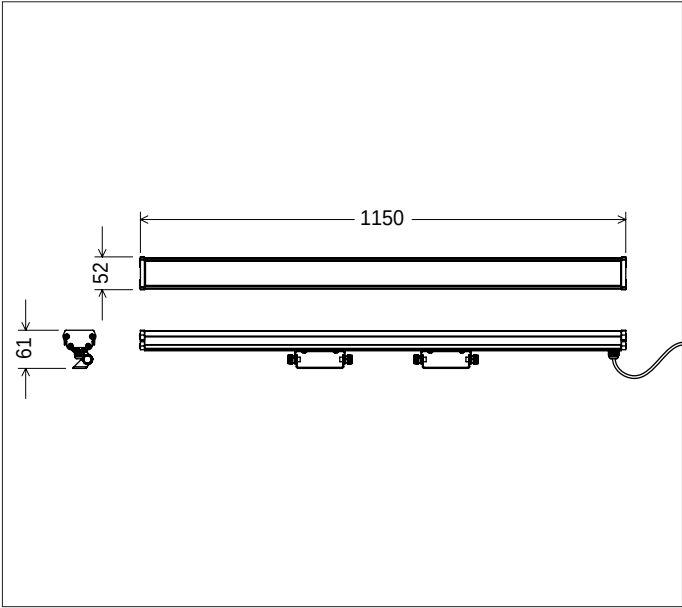
30W 45W

24Vdc

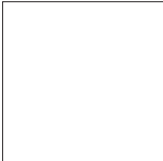
4290 lm

15° 30° 15°x45°
*8°

IP 65



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60mm
SCALA 1:1

SFERA SOSPENSIONE







SFERA SOSPENSIONE

illuminazione a sospensione ideale per l'illuminazione del verde.

SFERA SOSPENSIONE

suspended illumination, ideal for green lighting

SFERA SOSPENSIONE

family



Sospensione LED con ottica ad emissione diffusa 360°. Ideale per l'illuminazione d'ambiente. Corpo dissipante realizzato in alluminio tornito con ossidazione anodica nera. Ottica ad emissione radiale 360° realizzato da monoblocco di PMMA trasparente tornito. Asta in ottone tornito verniciato. Power LED ad alta efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm², L. 1000mm.

LED suspension with 360° diffused optic. Ideal for ambient lighting. Dissipating body made of turned aluminum with black anodic oxidation. Radial optic 360° made of clear PMMA. Painted turned brass rod. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,5mm², L. 1000mm.

Verniciato Grigio Grafite
Graphite Grey Painted



3W

Verniciato Cemento
Concrete Painted



220~240Vac

Verniciato Corten Scuro
Dark Corten Painted



132 lm

Verniciato Verde Scuro
Dark Green Painted

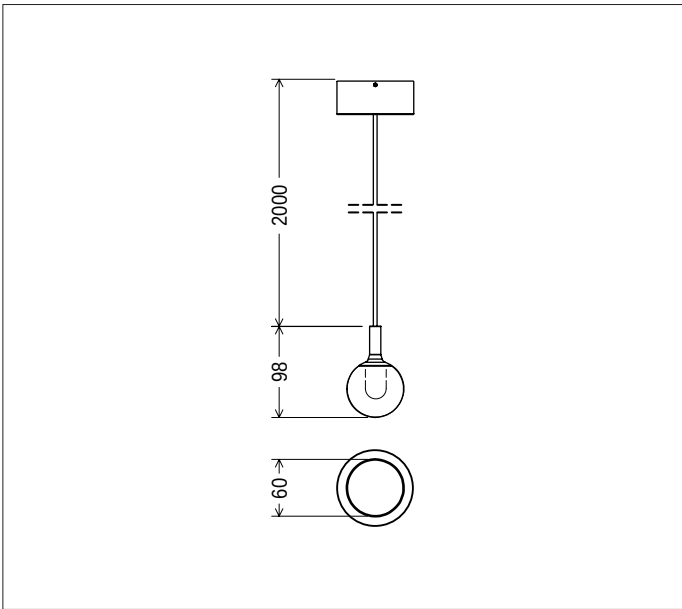


360°

*Verniciati RAL
RAL paintings



IP 65



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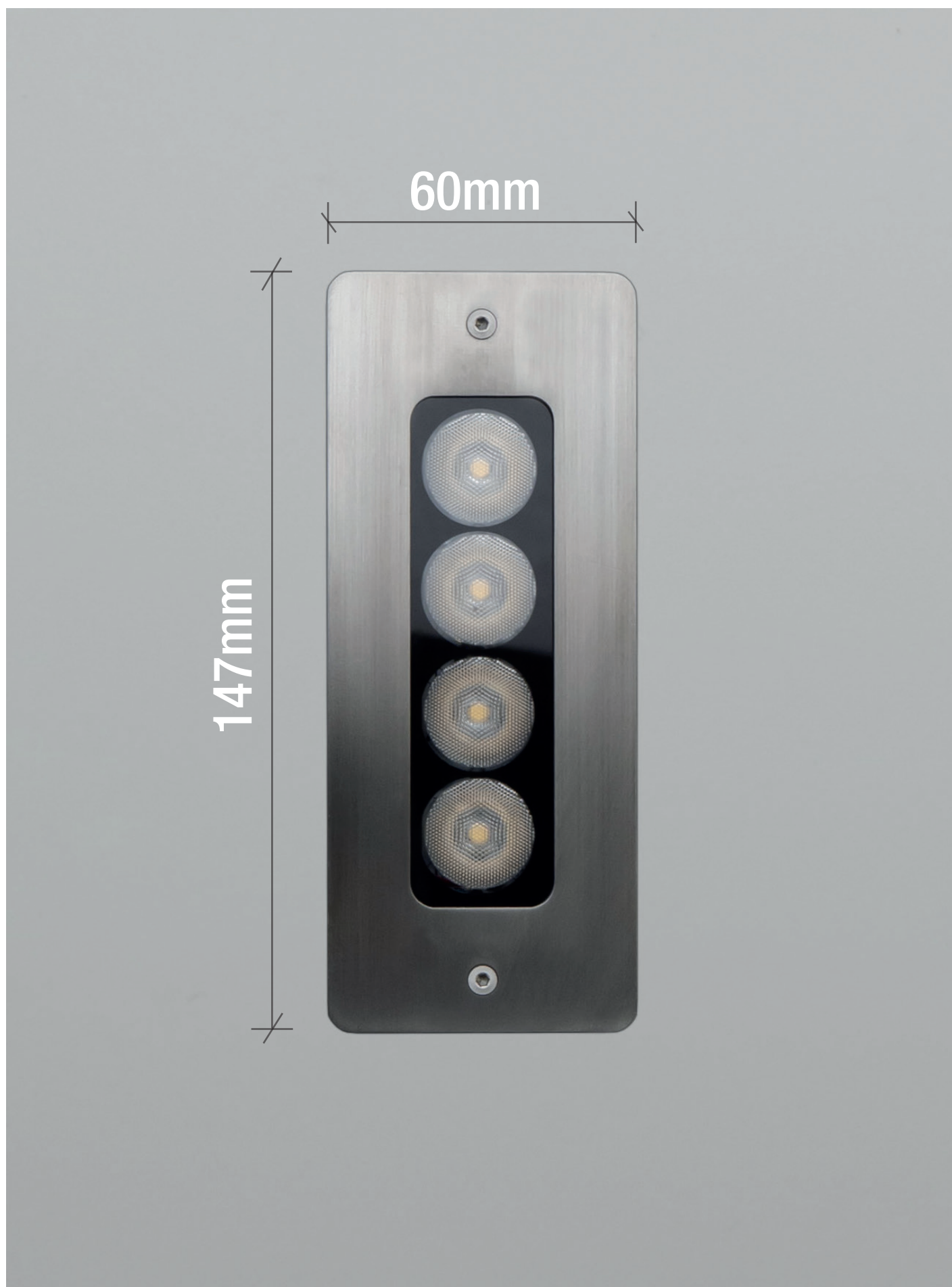


www.puraluce.com/prodotto/sfera-sospensione

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Giardino privato, Firenze
Arch. Gloria De Ruggiero
Private Garden, Florence
Arch. Gloria De Ruggiero



DOMINO INCASSO







Firenze Industrie, Calenzano (FI)

DOMINO 2 INCASSO

family



Incasso LED per interni ed esterni . Ideale per l'illuminazione d'accento di facciate e architetture. Corpo realizzato in alluminio da CNC con trattamento superficiale di lucidatura ed anodizzazione nera. Flangia superiore e cassaforma in Acciaio Inox AISI316L. Doppia ottica in PMMA trasparente. Schermo superiore in vetro extra chiaro serigrafato. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm2, L 300mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED projector for indoor and outdoor. Ideal for Architectural lighting and structures. Body made of CNC aluminum with shining black anodized finish. Upper flange and recessed box made of Stainless Steel AISI316L. Double optic made of clear PMMA. Top screen made of extra clear silk screened glass. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm2, L 300mm. Supplied with heat shrink fast connection system (see assembly instructions)

Acciaio Inox Satinato AISI 316L
Stainless Steel AISI 316L

Rame Naturale
Natural Copper

*Verniciati RAL
RAL paintings

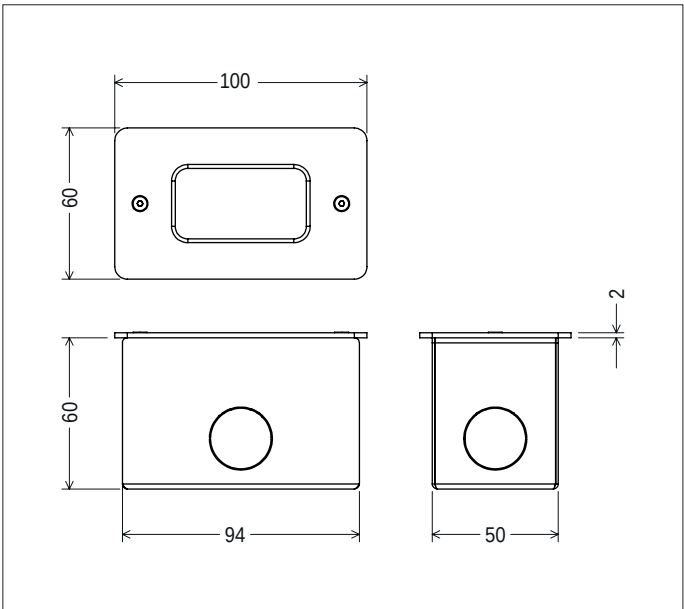
2,1 ~ 4,2W

350 ~ 700mA

252 ~ 472lm

8° 30°
*15° 45° 15°x45°

IP 67



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Incasso LED per interni ed esterni . Ideale per l'illuminazione d'accento di facciate e architetture. Corpo realizzato in alluminio da CNC con trattamento superficiale di lucidatura ed anodizzazione nera. Flangia superiore e cassaforma in Acciaio Inox AISI316L. Doppia ottica in PMMA trasparente. Schermo superiore in vetro extra chiaro serigrafato. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm2, L 300mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED projector for indoor and outdoor. Ideal for Architectural lighting and structures. Body made of CNC aluminum with shining black anodized finish. Upper flange and recessed box made of Stainless Steel AISI316L. Double optic made of clear PMMA. Top screen made of extra clear silk screened glass. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm2, L 300mm. Supplied with heat shrink fast connection system (see assembly instructions)

Acciaio Inox Satinato AISI 316L
Stainless Steel AISI 316L



Rame Naturale
Natural Copper



*Verniciati RAL
RAL paintings



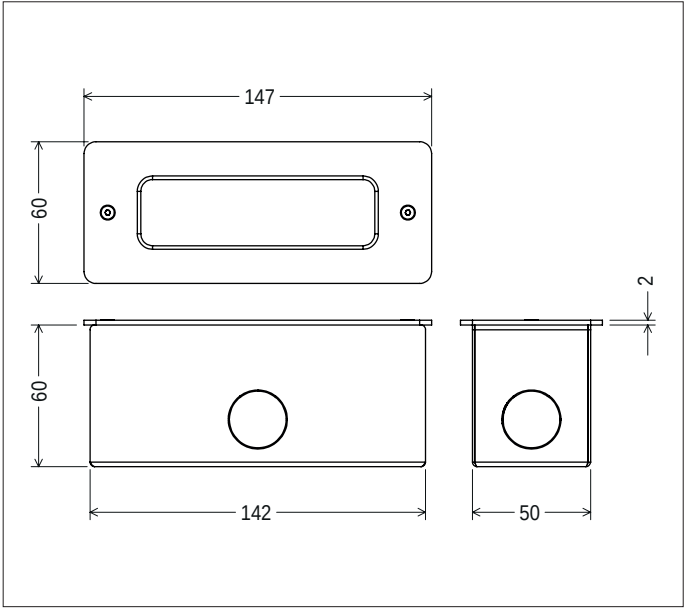
4,2 ~ 8,4W

350 ~ 700mA

504 ~ 944lm

8° 30° *15° 45°

IP 67

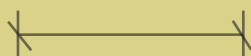


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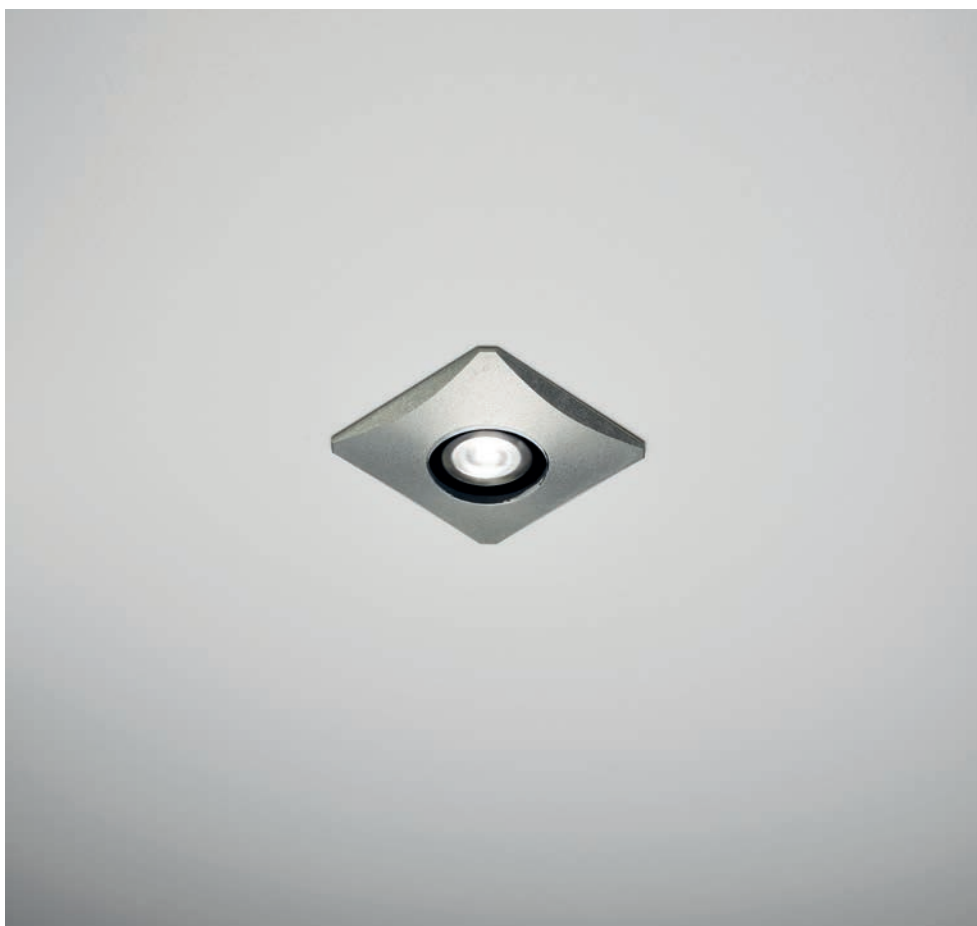
www.puraluce.com/prodotto/domino-4-incasso

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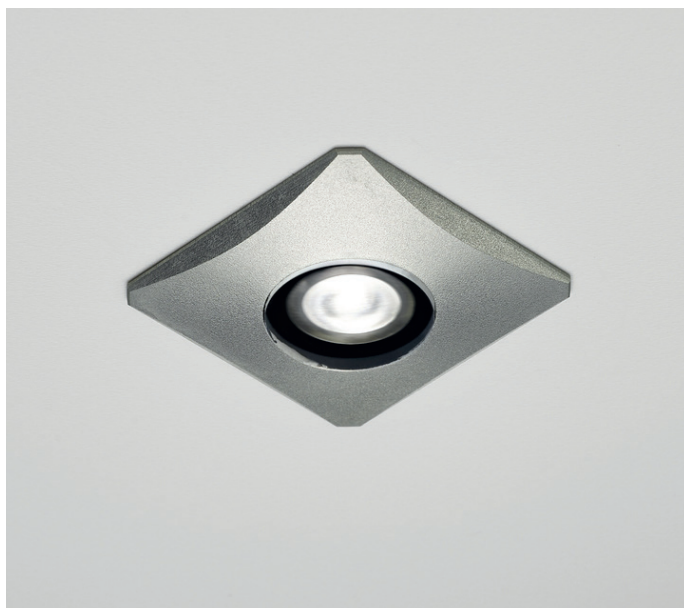


30mm
SCALA 1:1

MINI



MINI Q



Incasso LED per interni ed esterni. Corpo interno dissipante realizzato in tornitura di alluminio con trattamento superficiale di anodizzazione nera. Flangia superiore tonda in Acciaio Inox AISI316L, bronzo naturale, ottone naturale o verniciata. Ottica ad emissione spot 12° o diffusa 90° in PMMA trasparente. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm², L. 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Internal body made of turning aluminum with black anodized treatment. Upper round flange made of Stainless Steel AISI316L, natural bronze, brass or painted. Spot optics 12° or diffuse 90° made of clear PMMA. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm², L. 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

Bronzo Naturale
Natural Bronze



Acciaio Inox Satinato AISI 316L
Satin Stainless Steel AISI 316L



Ottone Naturale
Natural Brass



*Verniciati RAL
RAL paintings



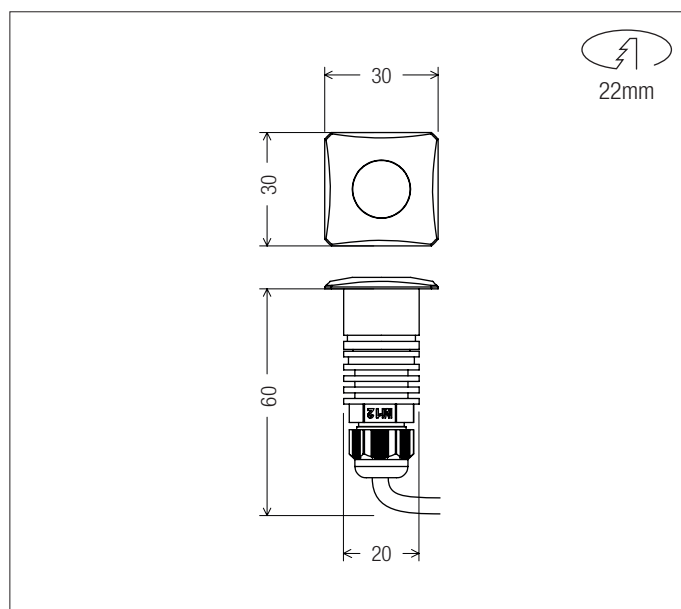
1,2W 350mA

2~3Vdc

150 lm

16° 90°

IP 67



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www.puraluce.com/
prodotto/mini-q

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Ristorante Il Porto, Viareggio (LU)
Il Porto restaurant, Viareggio (LU)

MINI R



Incasso LED per interni ed esterni . Corpo interno dissipante realizzato in tornitura di alluminio con trattamento superficiale di anodizzazione nera. Flangia superiore quadrata in Acciaio Inox AISI316L , bronzo naturale, ottone naturale o verniciata. Ottica ad emissione spot 12° o diffusa 90° in PMMA trasparente. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm², L 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Internal body made of turning aluminum with black anodized treatment. Upper square flange made of Stainless Steel AISI316L, natural bronze, brass or painted. Spot optics 12° or diffuse 90° made of clear PMMA. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm², L 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

- Bronzo Naturale
Natural Bronze 
- Acciaio Inox AISI 316L
Stainless Steel AISI 316L 
- Ottone Naturale
Natural Brass 
- *Verniciati RAL
RAL paintings 

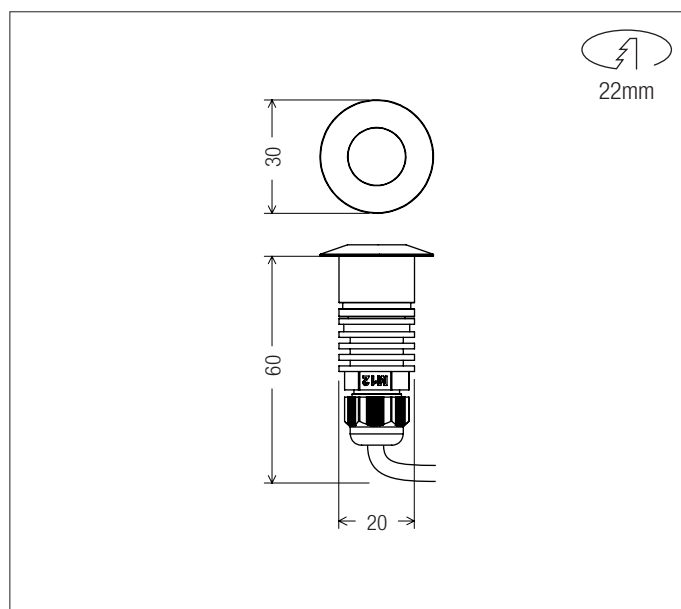
1,2W

350mA 2~3Vdc

150 lm

16° 90°

IP 67



MORE
INFORMATIONS



* Disponibile su richiesta / Available on request

[www.puraluce.com/
prodotto/mini-r](http://www.puraluce.com/prodotto/mini-r)

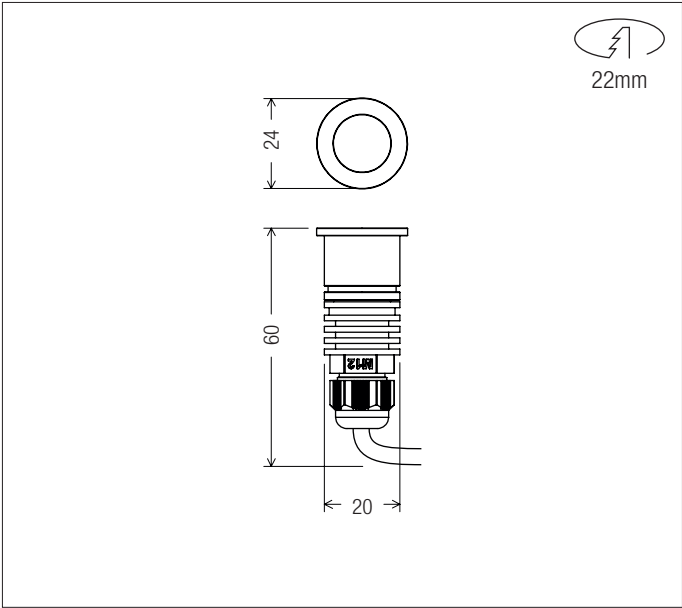


Incasso LED per interni ed esterni. Corpo interno dissipante realizzato in tornitura di alluminio con trattamento superficiale di anodizzazione nera. Flangia superiore tonda in Acciaio Inox AISI316L, bronzo naturale, ottone naturale o verniciata. Ottica ad emissione spot 12° o diffusa 90° in PMMA trasparente. Pressacavo posteriore M12x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,50mm², L 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Internal body made of turning aluminum with black anodized treatment. Upper round flange made of Stainless Steel AISI316L, natural bronze, brass or painted. Spot optics 12° or diffuse 90° made of clear PMMA. Rear co-printed cable gland M12x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0,50mm², L 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

- Bronzo Naturale
Natural Bronze
- Acciaio Inox AISI 316L
Stainless Steel AISI 316L
- Ottone Naturale
Natural Brass
- *Verniciati RAL
RAL paintings

1,2W
350mA 2~3Vdc
150 lm
16° 90°
IP 67



MORE
INFORMATIONS



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prodotto/mini-r-filo](http://www.puraluce.com/prodotto/mini-r-filo)

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DUNA



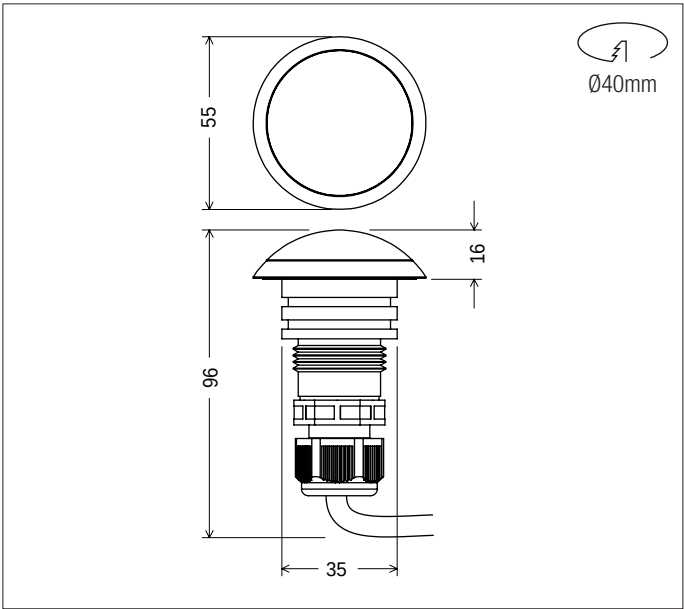


Incasso LED per interni ed esterni. Corpo realizzato in tornitura di alluminio con trattamento superficiale di anodizzazione nera. Flangia superiore in Acciaio Inox AISI316L o Bronzo Naturale. Ottica ad emissione spot 12° o 30° in PMMA trasparente. Lente superiore tornito in PMMA trasparente. Pressacavo posteriore M20x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x1mm², L 300mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Body made of turning aluminum with black anodized treatment. Upper flange made of Stainless Steel AISI316L or Natural Bronze. Spot optics 12° or 30° made of clear PMMA. Upper lens made of turned clear PMMA. Rear co-printed cable gland M20x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x1mm², L 300mm. Supplied with heat shrink fast connection system (see assembly instructions).

- Bronzo Naturale
Natural Bronze
- Acciaio Inox AISI 316L
Stainless Steel AISI 316L
- *Verniciati RAL
RAL paintings

3W 700mA
2~3V 24Vdc
375 lm
8° 30°
*12° 45° 15°x45°
IP 67



MORE
INFORMATIONS



www.puraluce.com/prodotto/duna

* Disponibile su richiesta / Available on request



Incasso LED per interni ed esterni. Corpo realizzato in tornitura di alluminio con trattamento superficiale di anodizzazione nera. Flangia superiore in Acciaio Inox AISI316L o Bronzo Naturale. Ottica ad emissione spot 12° o 30° in PMMA trasparente. Lente superiore tornito in PMMA trasparente. Pressacavo posteriore M20x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x1mm², L 300mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Body made of turning aluminum with black anodized treatment. Upper flange made of Stainless Steel AISI316L or Natural Bronze. Spot optics 12° or 30° made of clear PMMA. Upper lens made of turned clear PMMA. Rear co-printed cable gland M20x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x1mm², L 300mm. Supplied with heat shrink fast connection system (see assembly instructions).

Bronzo Naturale
Natural Bronze



Acciaio Inox AISI 316L
Stainless Steel AISI 316L



*Verniciati RAL
RAL paintings



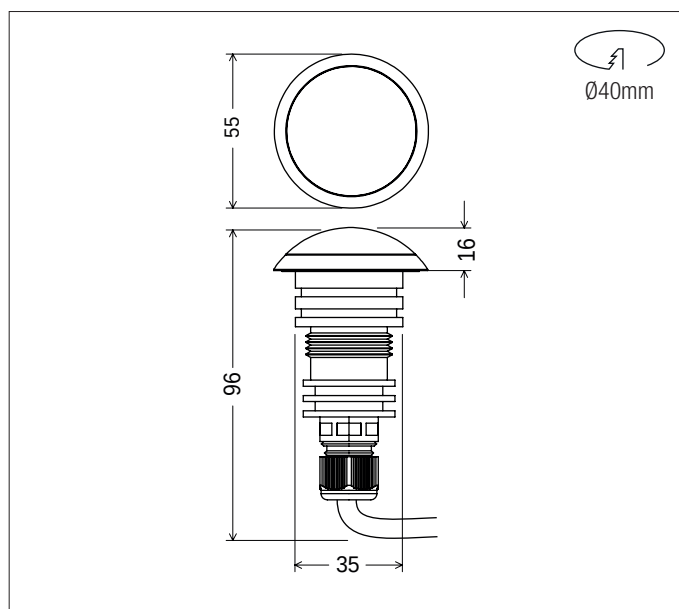
5W 350mA

11,6Vdc *24Vdc

375 lm

8° - 30°
*12° 45° 15°x45°

IP 67



MORE
INFORMATIONS

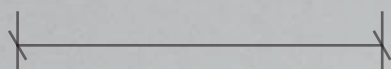
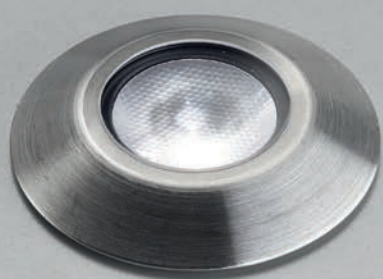


www.puraluce.it
com/prodotto/duna

* Disponibile su richiesta / Available on request



IRIDE



49mm
SCALA 1:1





Villa privata, Olanda
Private Villa, Holland



Incasso LED per interni ed esterni. Corpo realizzato in tornitura di alluminio con trattamento superficiale di anodizzazione nera. Flangia superiore in Acciaio Inox AISI316L o Bronzo Naturale. Ottica ad emissione spot in PMMA trasparente. Schermo superiore tornito in PMMA trasparente. Pressacavo posteriore M20x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x1mm², L 300mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Body made of turning aluminum with black anodized treatment. Upper flange made of Stainless Steel AISI316L or Natural Bronze. Spot optics made of clear PMMA. Upper screen made of turned clear PMMA. Rear co-printed cable gland M20x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x1mm², L 300mm. Supplied with heat shrink fast connection system (see assembly instructions).

Bronzo Naturale
Natural Bronze

Acciaio Inox AISI 316L
Stainless Steel AISI 316L

*Verniciati RAL
RAL paintings

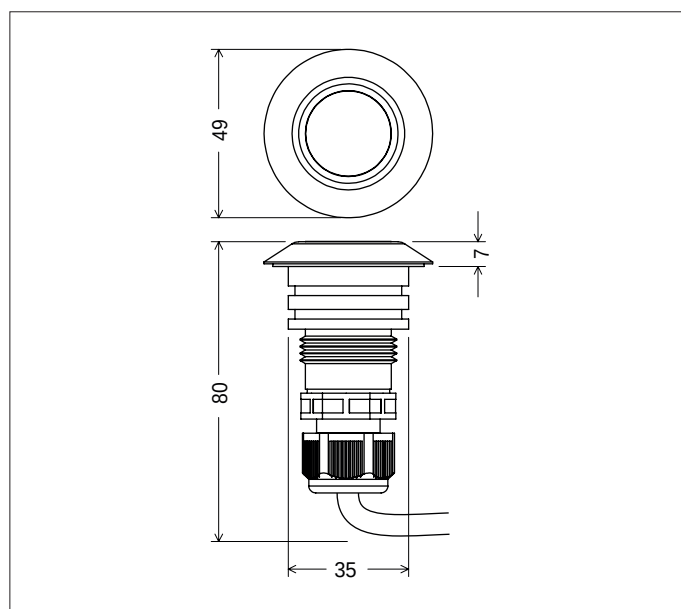
3W 700mA

2~3V 24Vdc

375 lm

8° 12° 30° 45° 15X45°

IP 67



MORE
INFORMATIONS



www.puraluce.com/prodotto/iride

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Incasso LED per interni ed esterni. Corpo realizzato in tornitura di alluminio con trattamento superficiale di anodizzazione nera. Flangia superiore in Acciaio Inox AISI316L o Bronzo Naturale. Ottica ad emissione spot in PMMA trasparente. Schermo superiore tornito in PMMA trasparente. Pressacavo posteriore M20x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x1mm², L 300mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

LED projector for indoor / outdoor. Body made of turning aluminum with black anodized treatment. Upper flange made of Stainless Steel AISI316L or Natural Bronze. Spot optics made of clear PMMA. Upper screen made of turned clear PMMA. Rear co-printed cable gland M20x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x1mm², L 300mm. Supplied with heat shrink fast connection system (see assembly instructions).

- Bronzo Naturale
Natural Bronze

●
- Acciaio Inox AISI 316L
Stainless Steel AISI 316L

●
- *Verniciati RAL
RAL paintings

●

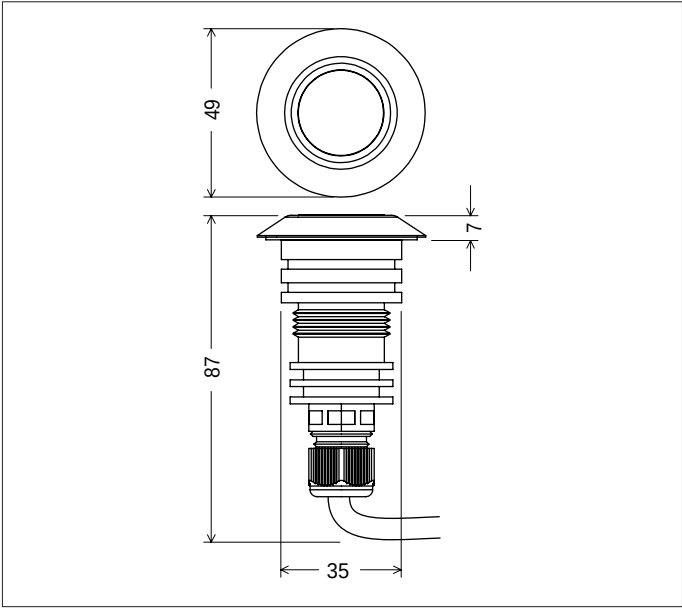
5W 350mA

11,9V *24Vdc

556 lm

8° 12° 30° 45° 15X45°

IP 67



MORE
INFORMATIONS



[www.puraluce.com/
prodotto/iride-turbo](http://www.puraluce.com/prodotto/iride-turbo)

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GIOTTO MINI

family



Casa privata Scarperia (Fi)
Studio Aedes, MEMA Giardini, 997 architecture.
Private house Scarperia (Fi)
Studio Aedes, MEMA Giardini, 997 architecture.

GIOTTO MINI

family



Incasso LED per esterni. Ideato per l'illuminazione uplight di facciate e architetture. Corpo dissipante in alluminio tornito da pieno con trattamento superficiale di anodizzazione dura colore nero. Ghiera esterna in Acciaio Inox AISI 316 L o Bronzo naturale. Schermo superiore in vetro temperato extra-chiaro serigrafato (sp.4mm). Lente interna in PMMA trasparente. Multi-chip LED ad alta efficienza CRI ≥ 90 . Cavo di collegamento in neoprene 2x0,75mm², L. 300mm. Fornito con sistema di connessione rapido a due poli IP68 (vedi istruzioni di montaggio).

Recessed LED spot uplight. Ideal for uplight lighting of facades and architectures. Heat sink body made of turned aluminum. External Ring made of Stainless Steel AISI 316 L or Natural Bronze. Upper screen made of extra clear temperate glass (4mm thickness) Optics made of clear PMMA. Multi-chip LED with high efficiency CRI ≥ 90 . Connection cable 2x0,75mm², L. 300mm. Supplied with rapid IP68 connector (see assembly instructions).

Bronzo Naturale
Natural Bronze



Acciaio Inox Satinato AISI 316L
Satin Stainless Steel AISI 316L



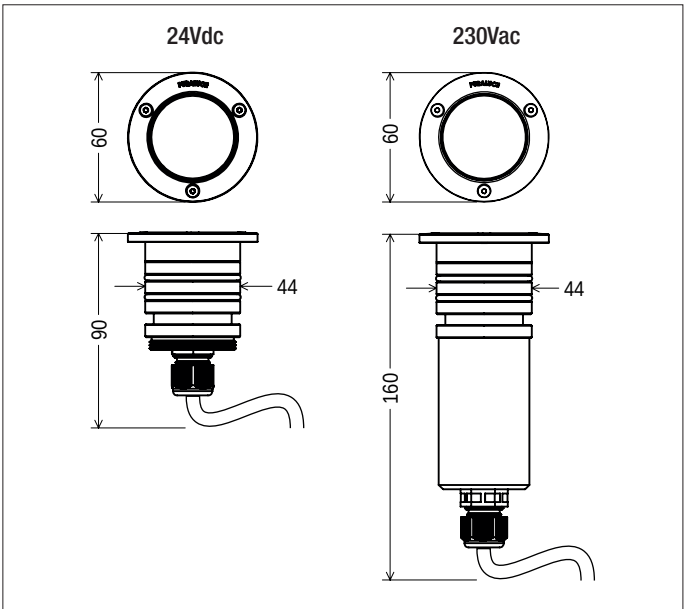
1,5~5W

24Vdc 230Vac

168~618 lm

15° 30° 60° 20°X45°
120° Wallwasher

IP 67

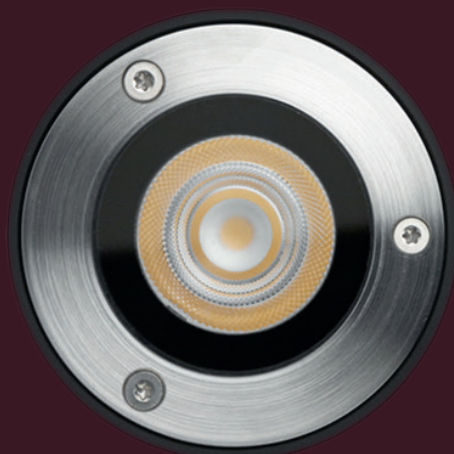
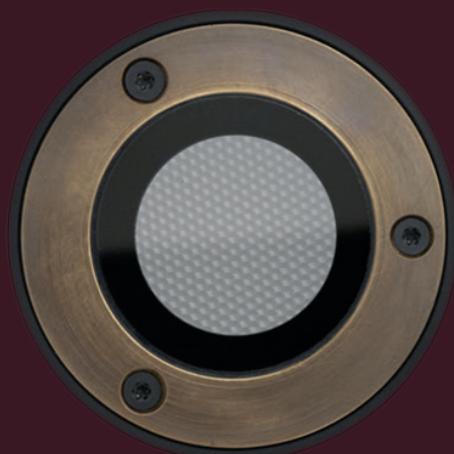


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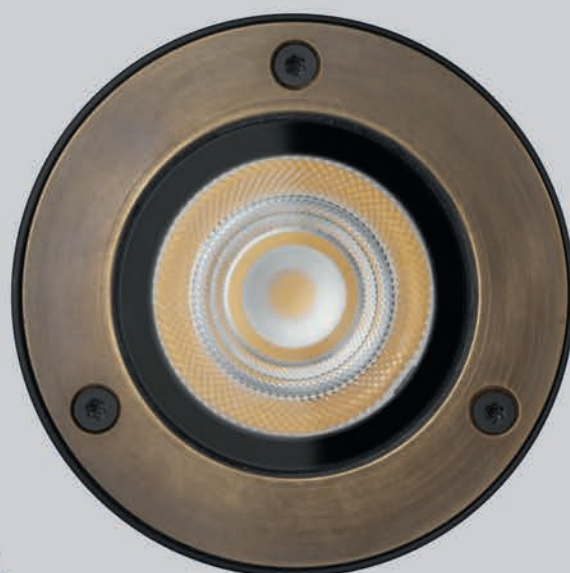
[www.puraluce.com/
prodotto/giotto-mini](http://www.puraluce.com/prodotto/giotto-mini)

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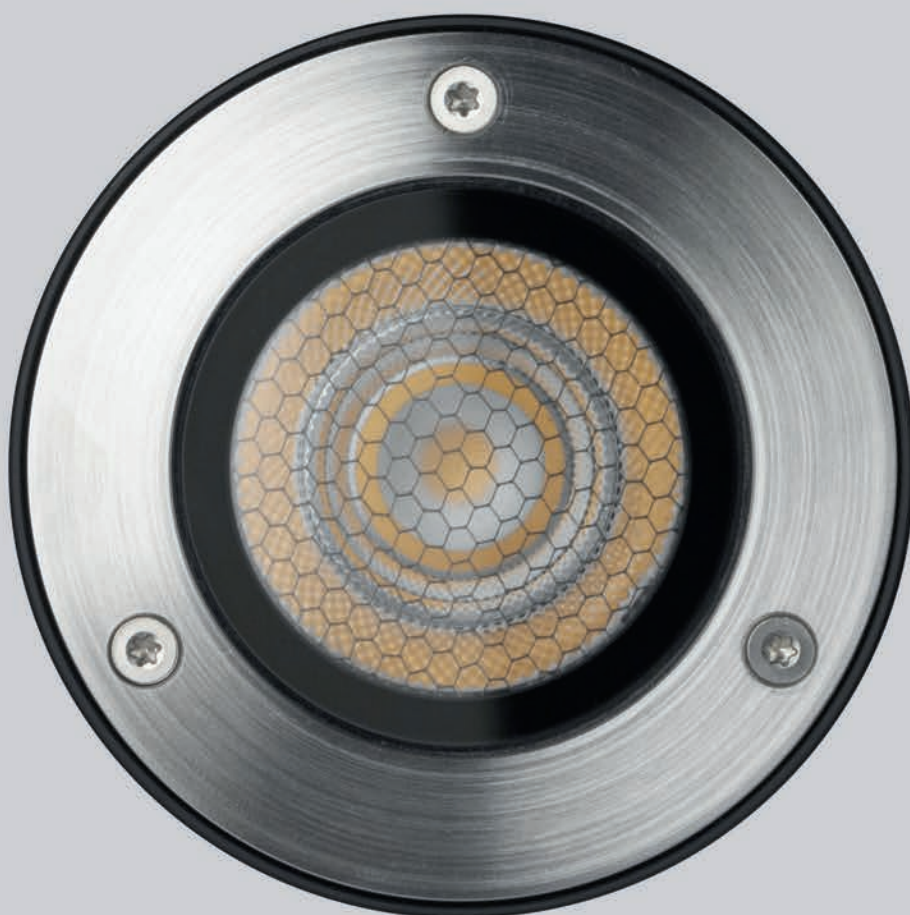
60mm
SCALA 1:1





GIOTTO

family







Casa privata Scarperia (Fi)
Studio Aedes, MEMA Giardini, 997 architecture.
Private house Scarperia (Fi)
Studio Aedes, MEMA Giardini, 997 architecture.

family



Incasso LED per esterni. Ideato per l'illuminazione segnaletica diffusa. Corpo dissipante in alluminio tornito da pieno con trattamento superficiale di anodizzazione dura colore nero. Ghiera esterna in Acciaio Inox AISI 316 L o Bronzo naturale. Schermo superiore in vetro temperato extra-chiaro serigrafato (sp.4mm). Schermo diffusore interno in PMMA opale micro-prismato. Multi-chip LED ad alta efficienza CRI ≥ 90 . Cavo di collegamento in neoprene 2x0,75mm², L 300mm. Fornito con sistema di connessione rapido a due poli IP68 (vedi istruzioni di montaggio).

Recessed LED spot uplight. Designed for diffuse signage lighting. Heat sink body made of turned aluminum. External Ring made of Stainless Steel AISI 316 L or Natural Bronze. Upper screen made of extra clear temperate glass (4mm thickness). Internal diffuser screen made of micro-prismatic clear PMMA. Multi-chip LED with high efficiency CRI ≥ 90 . Connection cable 2x0,75mm², L 300mm. Supplied with rapid IP68 connector (see assembly instructions).

Bronzo Naturale
Natural Bronze

Acciaio Inox Satinato AISI 316L
Satin Stainless Steel AISI 316L

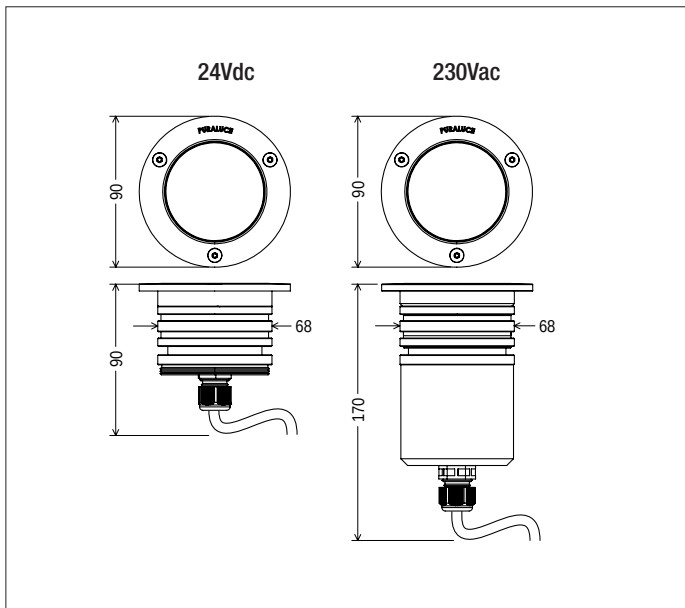
2W~10W

24Vdc 230Vac

168~1030 lm

15° 30° 60° 20°X45°
120° Wallwasher

IP 67



MORE
INFORMATIONS



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90mm
SCALA 1:1



GIOTTO MAXI

family



116mm
SCALA 1:1

GIOTTO MAXI

family



Incasso LED per esterni. Ideato per l'illuminazione uplight di facciate e architetture. Corpo dissipante in alluminio tornito da pieno con trattamento superficiale di anodizzazione dura colore nero. Ghiera esterna in Acciaio Inox AISI 316 L o Bronzo naturale. Schermo superiore in vetro temperato extra-chiaro serigrafato (sp.4mm). Lente interna in PMMA trasparente. Multi-chip LED ad alta efficienza CRI ≥ 90 . Cavo di collegamento in neoprene 2x0,75mm², L 300mm. Fornito con sistema di connessione rapido a due poli IP68 (vedi istruzioni di montaggio).

Recessed LED spot uplight. Ideal for uplight lighting of facades and architectures. Heat sink body made of turned aluminum. External Ring made of Stainless Steel AISI 316 L or Natural Bronze. Upper screen made of extra clear temperate glass (4mm tickness) Optics made of clear PMMA. Multi-chip LED with high efficiency CRI ≥ 90 . Connection cable 2x0,75mm², L 300mm. Supplied with rapid IP68 connector (see assembly instructions).

Bronzo Naturale
Natural Bronze



Acciaio Inox Satinato AISI 316L
Satin Stainless Steel AISI 316L



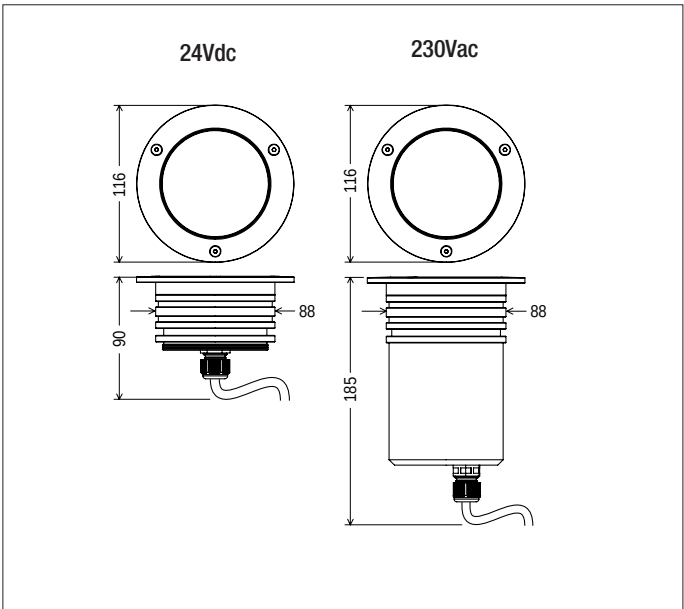
15W *10W

230Vac *24Vdc

1440 lm *1030 lm

15° 30° 60°
120° Wallwasher

IP 67



MORE
INFORMATIONS



[www.puraluce.com/
prodotto/giotto-maxi](http://www.puraluce.com/prodotto/giotto-maxi)

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Villa privata, Sardegna
Progetto ufficio tecnico Puraluce
Private villa, Sardinia
Project technical office Puraluce

PILZ UPLIGHT



Incasso LED per esterno ad emissione spot. Corpo interno dissipante in alluminio anodizzato, lente in PMMA trasparente vibrolucidato e flangia in Acciaio Inox Aisi 316L o bronzo naturale. Ottica ad emissione spot 12° o 30°. Pressacavo posteriore M16x1,5 IP68. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di collegamento 2x0,5mm², L 200mm. Fornito con sistema di connessione rapida termoretraibile (vedi istruzioni di montaggio).

Recessed spot LED. Heat-sink made of anodized aluminium, clear PMMA optic, and upper flange made of Stainless Steel AISI316L or natural bronze. Spot optic 12° or 30°. Rear co-printed cable gland M16x1.5 IP68. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Connection cable 2x0.5mm², L 200mm. Supplied with heat shrink fast connection system (see assembly instructions).

Bronzo Naturale
Natural Bronze



Acciaio Inox Satinato AISI 316L
Satin Stainless Steele AISI 316L



*Verniciati RAL
RAL paintings



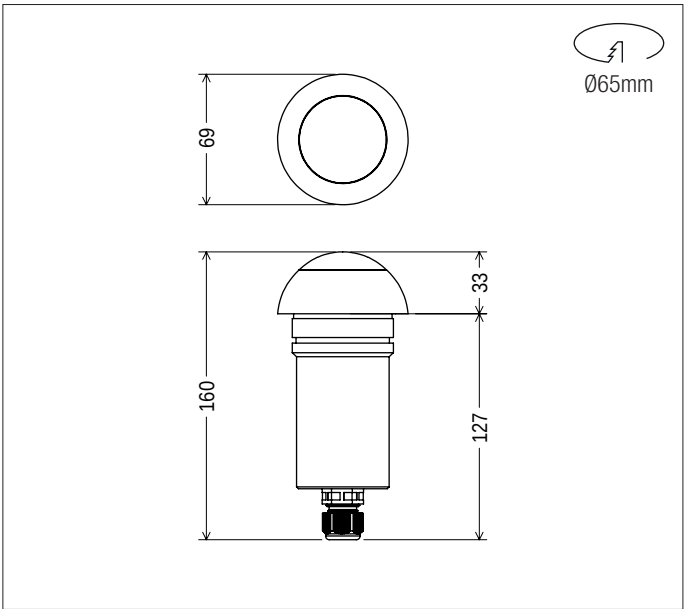
3W

24Vdc * 220~240Vac

375 lm

8° 12° 30° 45° 15°x45°

IP 67



MORE
INFORMATIONS

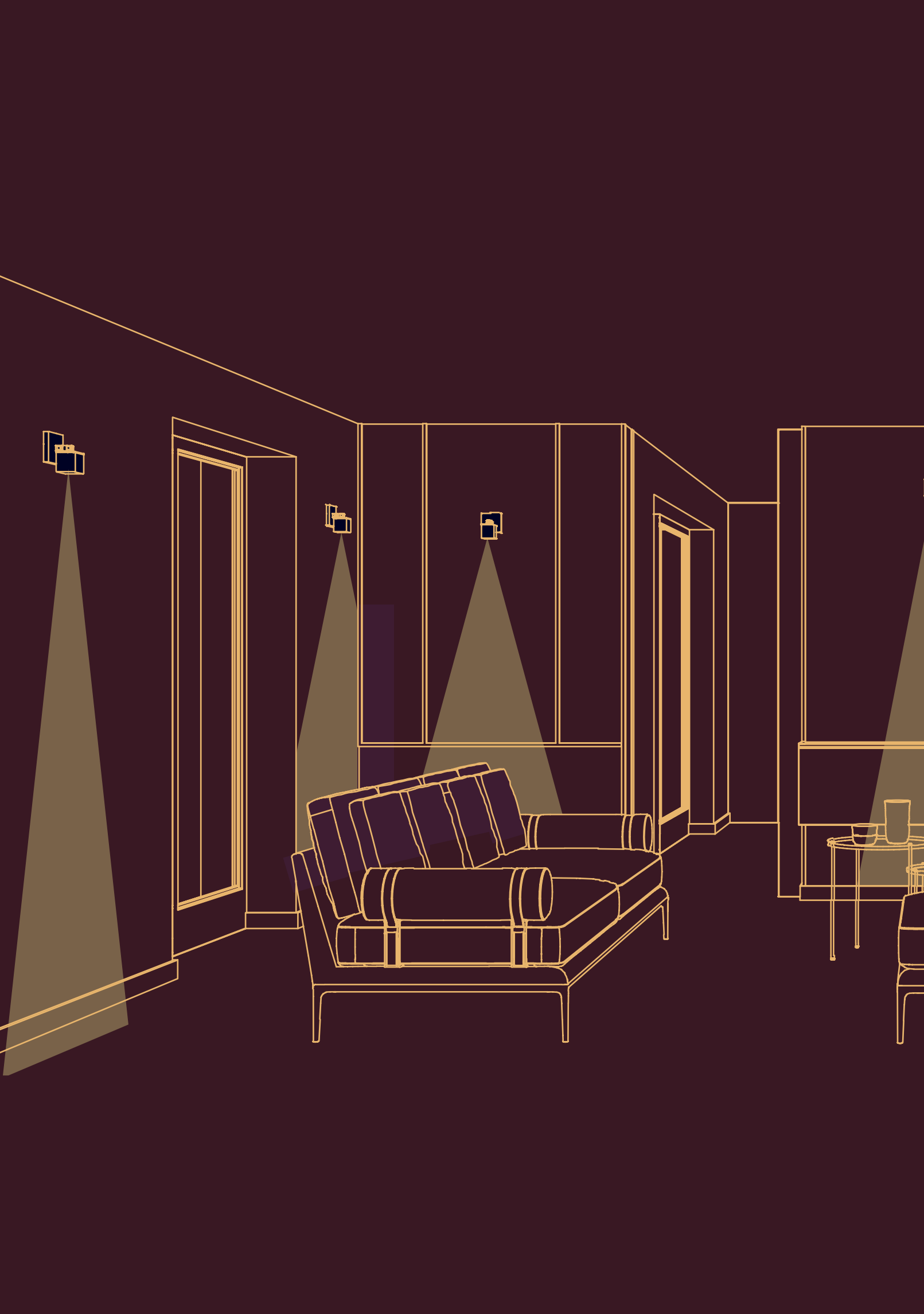


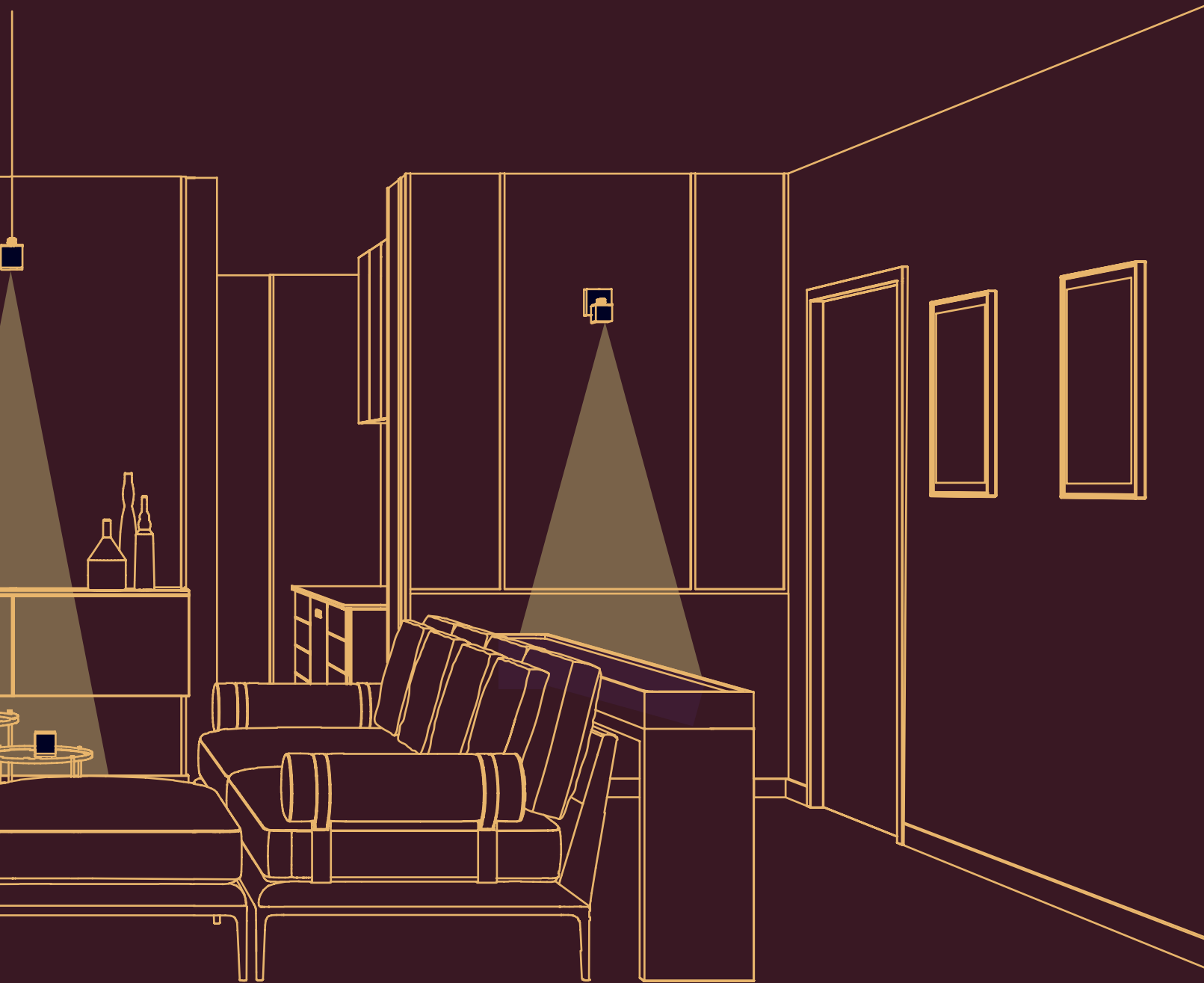
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prodotto/pilz-uplight](http://www.puraluce.com/prodotto/pilz-uplight)

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PILZ UPLIGHT







INDOOR COLLECTION



ALPHA MICRO-ALPHA MINI-ALPHA

family



ALPHA MICRO CC

family



Proiettore LED orientabile da interno con rosone per fissaggio a soffitto. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Uscita con due cavi di collegamento 2x0,25mm rosso/nero, L 40mm. Fornito con connettore a due poli IP20 (vedi istruzioni di montaggio).

Adjustable LED projector for indoor with fixing base. Ideal for accent light. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. Output with two connection cables 2x0,25mm red/black, L 40mm. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



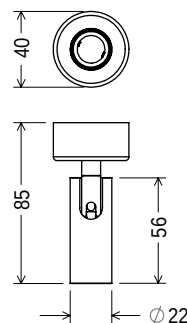
3W 700mA

4Vdc

236 lm

12° 30°

IP 40



MORE
INFORMATIONS



[www.puraluce.com/
prodotto/alpha-mini-cc](http://www.puraluce.com/prodotto/alpha-mini-cc)

* Disponibile su richiesta / Available on request



Proiettore LED orientabile da interno con base low-profile e molla per fissaggio su pannello o cartongesso. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Uscita con due cavi di collegamento 2x0,25mm rosso/nero, L 40mm. Fornito con connettore a due poli IP20 (vedi istruzioni di montaggio).

Adjustable LED projector for indoor with low profile fixing base and spring for panel or plasterboard fixing. Ideal for accent light. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. Output with two connection cables 2x0,25mm red/black, L 40mm. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



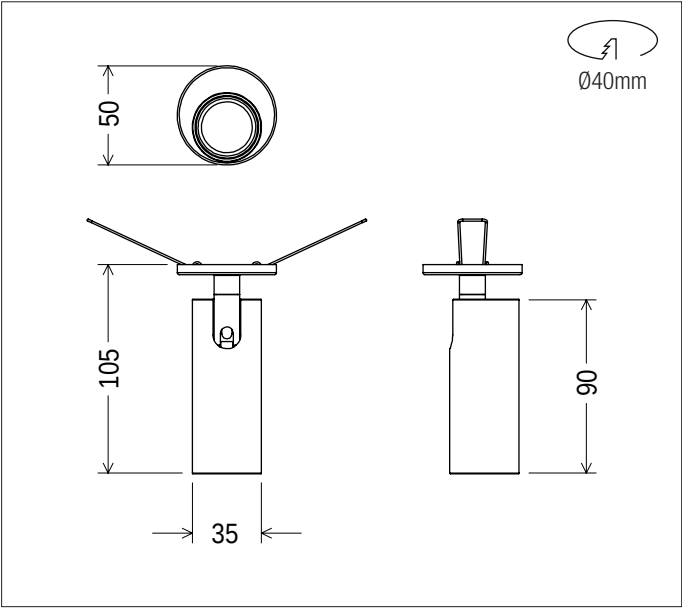
3W 700mA

4Vdc

236 lm

12° 30°

IP 40



MORE
INFORMATIONS



www.puraluce.com/pro-dotto/alpha-mini-cc-molla

* Disponibile su richiesta / Available on request

ALPHA MICRO HI

family



Apparecchio LED orientabile ad 1 luce per parete o soffitto da interno. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Alimentazione ON/OFF integrata. Fornito con connettore a tre poli IP20 (vedi istruzioni di montaggio).

Adjustable wall/ceiling LED device with 1 light for indoor. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. ON/OFF Driver included. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



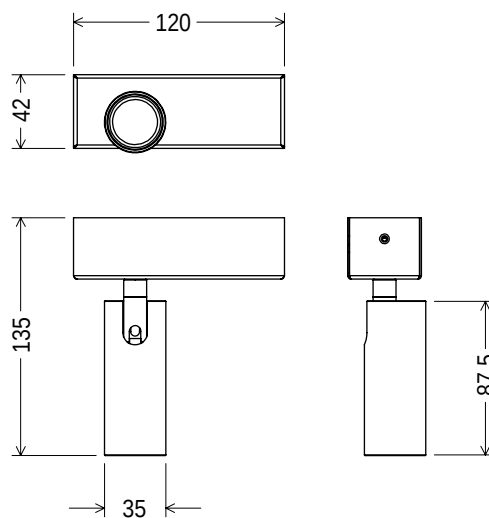
3W

220~240Vac

236 lm

12° 30°

IP 40



MORE
INFORMATIONS



[www.puraluce.com/
prodotto/alpha-mini-hi](http://www.puraluce.com/prodotto/alpha-mini-hi)

* Disponibile su richiesta / Available on request



Apparecchio LED orientabile a 4 proiettori per parete o soffitto da interno. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Alimentazione ON/OFF integrata. Fornito con connettore a tre poli IP20 (vedi istruzioni di montaggio).

Adjustable wall/ceiling LED device with 4 lights for indoor. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. ON/OFF Driver included. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



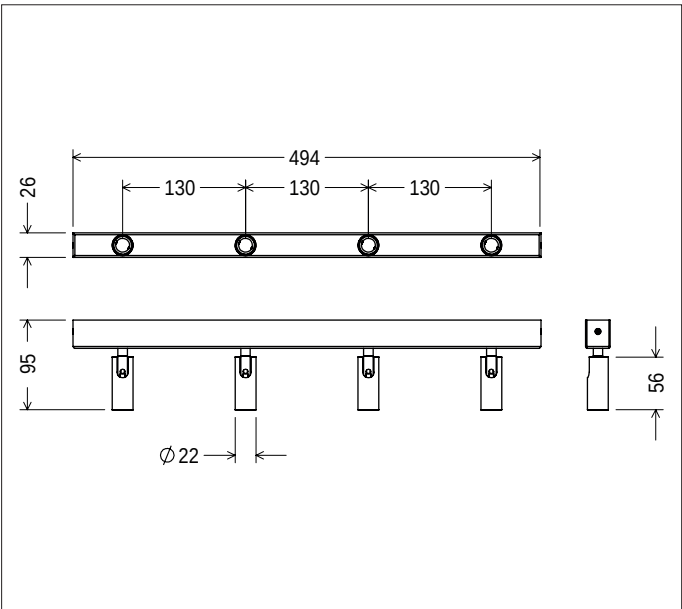
4 x 3W

220~240Vac

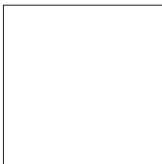
4 x 236 lm

12° 30°

IP 40



MORE
INFORMATIONS



* Disponibile su richiesta / Available on request

[www.puraluce.com/
prodotto/alpha-hi-4luci](http://www.puraluce.com/prodotto/alpha-hi-4luci)

ALPHA MINI CC

family



Proiettore LED orientabile da interno con rosone per fissaggio a soffitto. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Ottica in PMMA trasparente ad emissione spot 12° o 30°. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Uscita con due cavi di collegamento 2x0,25mm rosso/nero, L 40mm. Fornito con connettore a due poli IP20 (vedi istruzioni di montaggio).

Adjustable LED projector for indoor with fixing base. Ideal for accent light. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. Output with two connection cables 2x0,25mm red/black, L 40mm. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



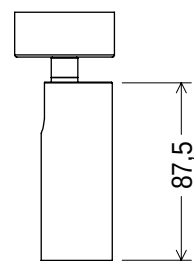
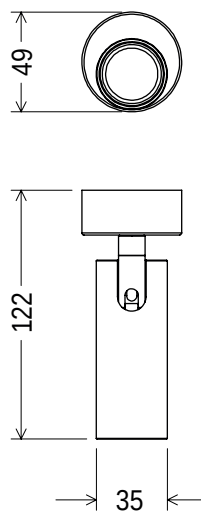
6W 350mA

17Vdc

664 lm

15° 30°

IP 40



MORE
INFORMATIONS



* Disponibile su richiesta / Available on request

[www.puraluce.com/
prodotto/alpha-mini-cc](http://www.puraluce.com/prodotto/alpha-mini-cc)



Proiettore LED orientabile da interno con base low-profile e molla per fissaggio su pannello o cartongesso. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Uscita con due cavi di collegamento 2x0,25mm rosso/nero, L 40mm. Fornito con connettore a due poli IP20 (vedi istruzioni di montaggio).

Adjustable LED projector for indoor with low profile fixing base and spring for panel or plasterboard fixing. Ideal for accent light. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. Output with two connection cables 2x0,25mm red/black, L 40mm. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



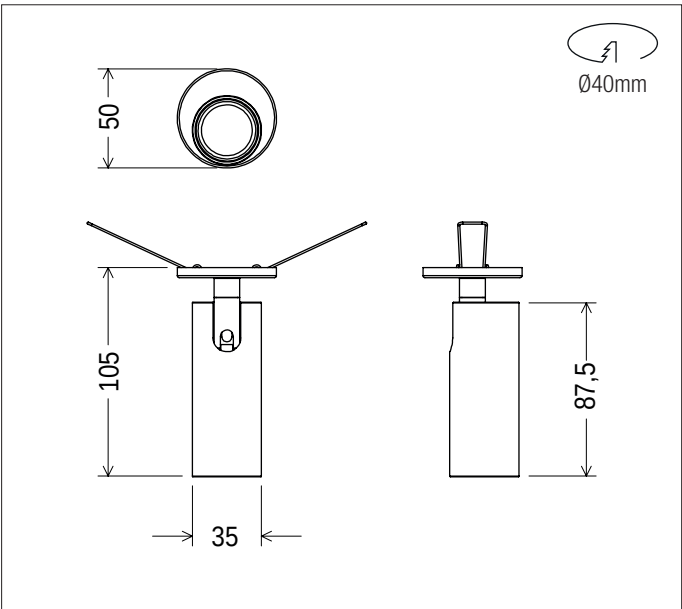
6W 350mA

17Vdc

664 lm

15° 30°

IP 40



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ALPHA MINI HI

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Apparecchio LED orientabile con 1 proiettore per parete o soffitto da interno. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Alimentazione ON/OFF integrata. Fornito con connettore a tre poli IP20 (vedi istruzioni di montaggio).

Adjustable wall/ceiling LED device with 1 light for indoor. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. ON/OFF Driver included. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



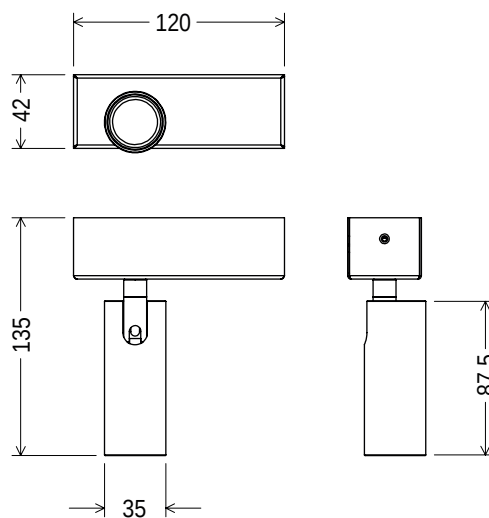
6W

220~240Vac

664 lm

15° 30°

IP 40



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INFORMATIONS



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Apparecchio LED orientabile con 1 proiettore per parete o soffitto da interno. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Alimentazione ON/OFF integrata. Fornito con connettore a tre poli IP20 (vedi istruzioni di montaggio).

Adjustable wall/ceiling LED device with 2 lights for indoor. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. ON/OFF Driver included. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



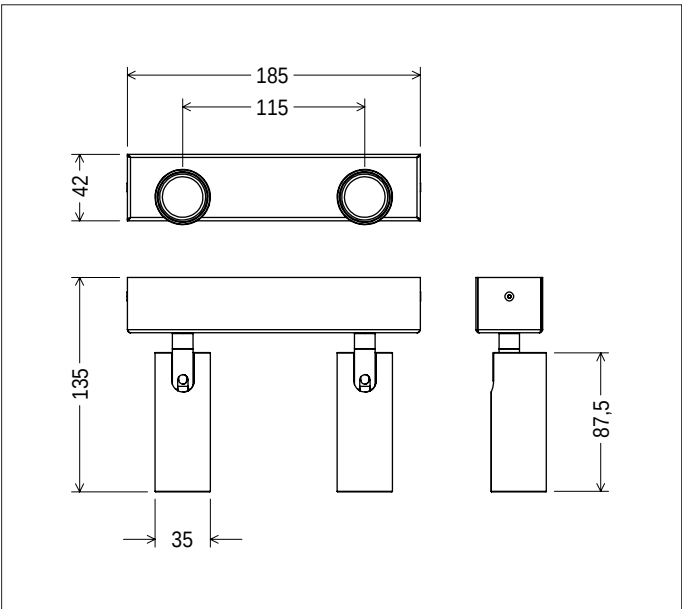
2 x 6W

220~240Vac

2 x 664 lm

15° 30°

IP 40



MORE
INFORMATIONS



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ALPHA MINI HI 3 LUCI

family



Apparecchio LED orientabile con 3 proiettori per parete o soffitto da interno. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Alimentazione ON/OFF integrata. Fornito con connettore a tre poli IP20 (vedi istruzioni di montaggio).

Adjustable wall/ceiling LED device with 3 lights for indoor. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. ON/OFF Driver included. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



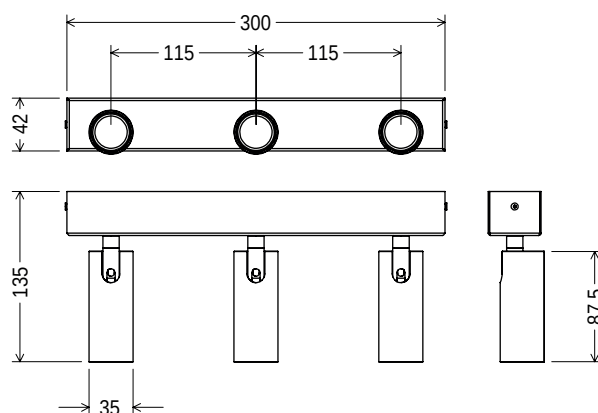
3 x 6W

220~240Vac

3 x 664 lm

15° 30°

IP 40

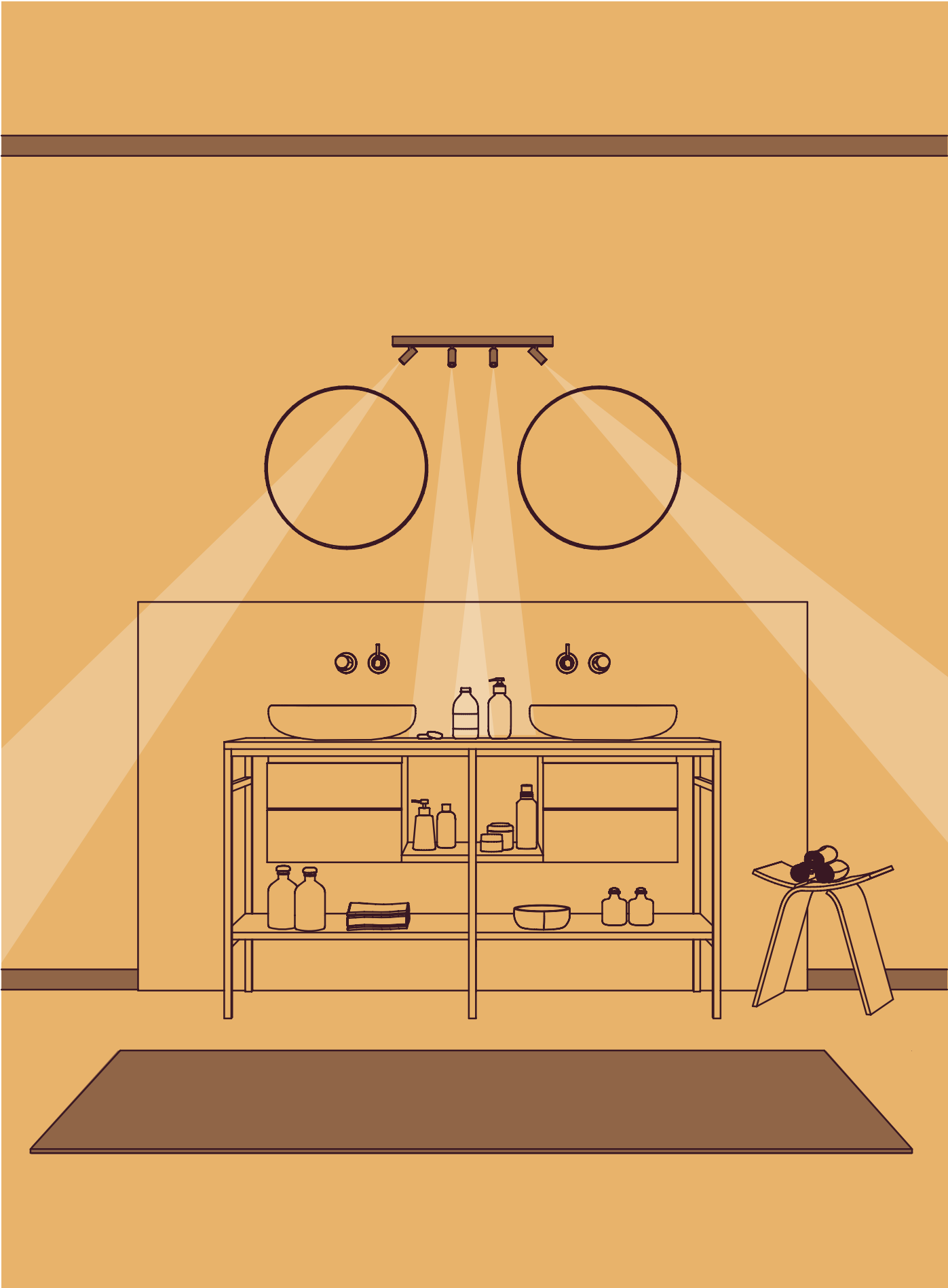


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* Disponibile su richiesta / Available on request

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ALPHA CC

family



Proiettore LED orientabile da interno con rosone per fissaggio a soffitto. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Uscita con due cavi di collegamento 2x0,25mm rosso/nero, L 40mm. Fornito con connettore a due poli IP20 (vedi istruzioni di montaggio).

Adjustable LED projector for indoor with fixing base. Ideal for accent light. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. Output with two connection cables 2x0,25mm red/black, L 40mm. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



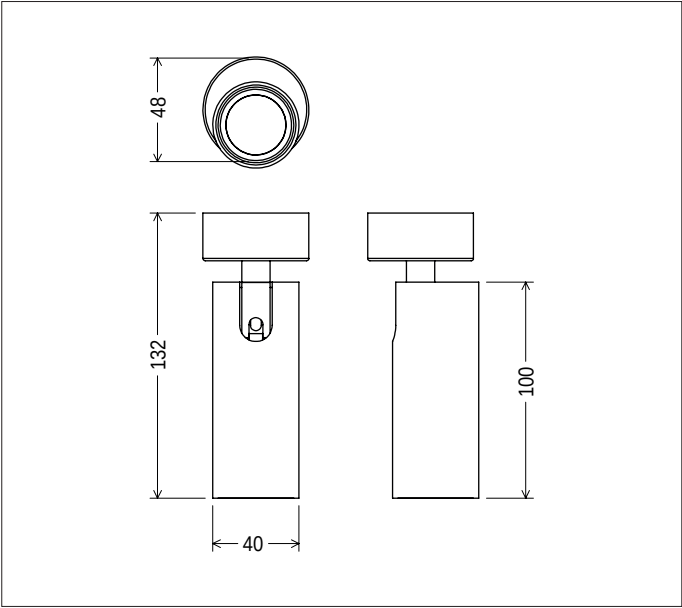
10W *6W
500mA *350mA

20Vdc *17Vdc

909 lm *664lm

15° 30° 45°

IP 40



MORE
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prodotto/alpha-cc](http://www.puraluce.com/prodotto/alpha-cc)

* Disponibile su richiesta / Available on request



Proiettore LED direzionabile da interno con base low-profile e molla per fissaggio su pannello o cartongesso. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Uscita con due cavi di collegamento 2x0,25mm rosso/nero, L 40mm. Fornito con connettore a due poli IP20 (vedi istruzioni di montaggio).

Adjustable LED projector for indoor with low profile fixing base and spring for panel or plasterboard fixing. Ideal for accent light. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. Output with two connection cables 2x0,25mm red/black, L 40mm. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



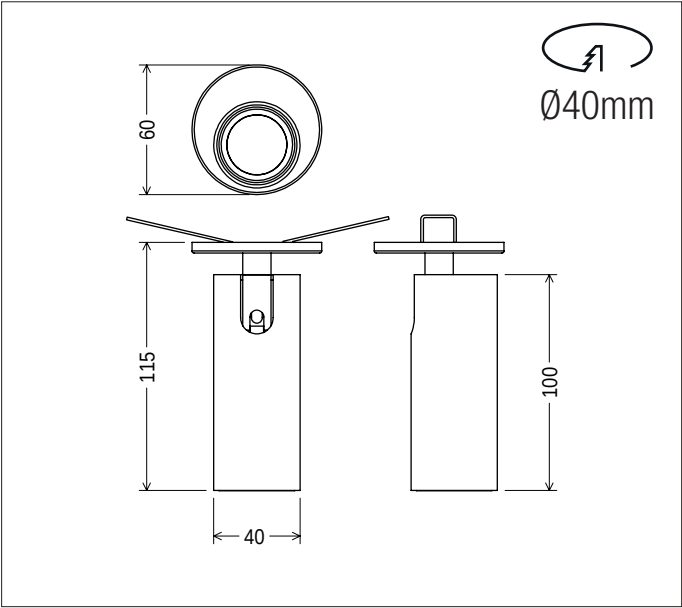
10W *6W
500mA *350mA

20Vdc *17Vdc

909 lm *664lm

15° 30° 45°

IP 40



MORE
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www.puraluce.com/
prodotto/alpha-cc-molla

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ALPHA HI

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Apparecchio LED orientabile con 1 proiettore per parete o soffitto da interno. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Alimentazione ON/OFF integrata. Fornito con connettore a tre poli IP20 (vedi istruzioni di montaggio).

Adjustable wall/ceiling LED device with 1 light for indoor. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. ON/OFF Driver included. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



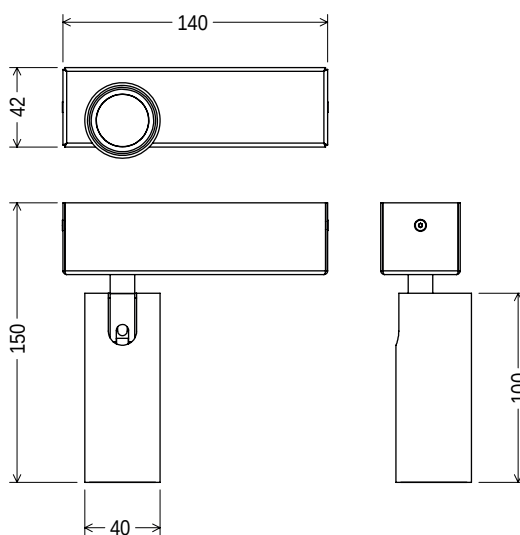
10W

220~240Vac

909 lm

15° 30° 45°

IP 40



MORE
INFORMATIONS



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prodotto/alpha-hi](http://www.puraluce.com/prodotto/alpha-hi)

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Apparecchio LED orientabile con 2 proiettori per parete o soffitto da interno. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Alimentazione ON/OFF integrata. Fornito con connettore a tre poli IP20 (vedi istruzioni di montaggio).

Adjustable wall/ceiling LED device with 2 lights for indoor. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. ON/OFF Driver included. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



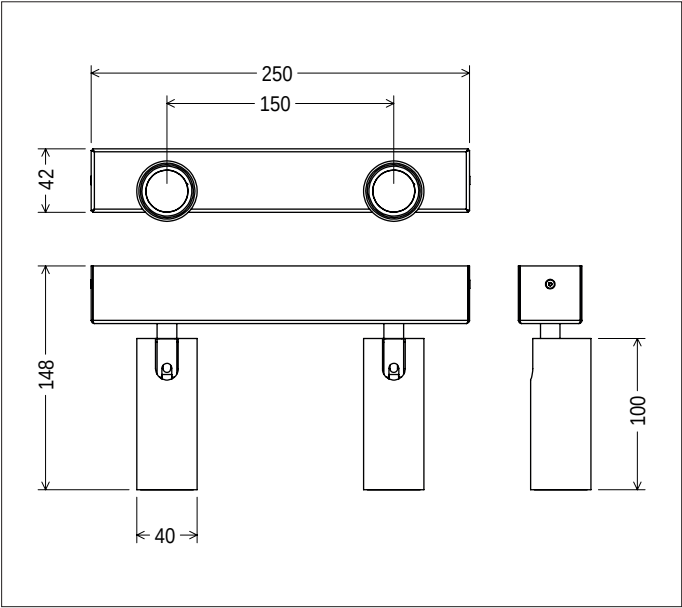
2 X 10W

220~240Vac

2 X 909 lm

15° 30° 45°

IP 40



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[www.puraluce.com/
prodotto/alpha-hi-2luci](http://www.puraluce.com/prodotto/alpha-hi-2luci)

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ALPHA HI 3 LUCI

family



Apparecchio LED orientabile con 3 proiettori per parete o soffitto da interno. Ideale per l'illuminazione d'accento. Corpo lampada realizzati in alluminio tornito con verniciatura a polvere epossidica. Snodo in ottone tornito e base in ferro verniciato. Disponibili varie ottiche in PMMA trasparente. Anello frontale antiglare in alluminio anodizzato nero con finitura personalizzabile a richiesta. Sorgente COB LED con LES ridotta. Alimentazione ON/OFF integrata. Fornito con connettore a tre poli IP20 (vedi istruzioni di montaggio).

Adjustable wall/ceiling LED device with 3 lights for indoor. Lamp body made of turning aluminum with painted finish. Brass joint made of painted brass and base made of painted steel. Various available spot optics made of clear PMMA. Anti-glare ring made of black anodized aluminum. COB LED source with LES reduced. ON/OFF Driver included. Supplied with IP20 connector (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



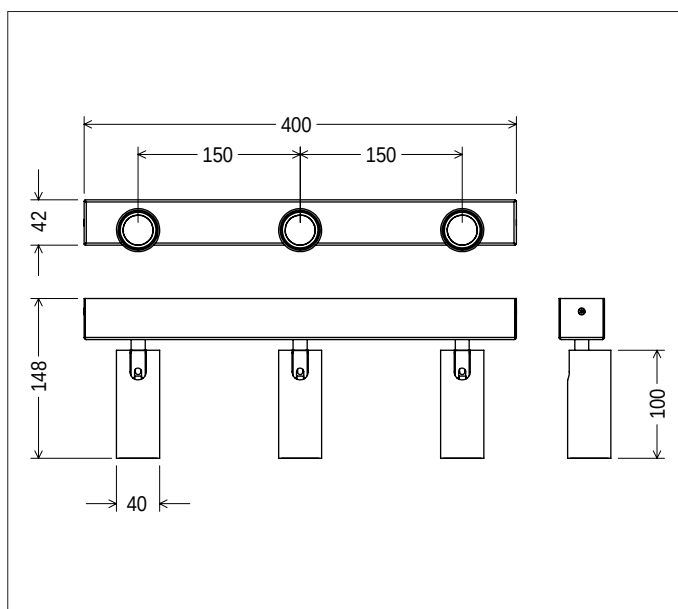
3 X 10W

220~240Vac

3 X 909 lm

15° 30° 45°

IP 40



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INFORMATIONS



[www.puraluce.com/
prodotto/alpha-hi-3luci](http://www.puraluce.com/prodotto/alpha-hi-3luci)

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BOOMER

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Showroom Marini Industrie, Prato
geom. Anna Tofani

BOOMER 14

family



Proiettore LED da interno con fissaggio a soffitto. Ideale per l'illuminazione d'accento. Corpo realizzato da tornitura di alluminio con trattamento superficiale di verniciatura o galvanica rame. Ottica ad emissione spot e schermo in PMMA trasparente serigrafato. Sorgente COB LED ad alta resa ed alimentatore ON/OFF a bordo.

LED projector for indoor with ceiling system. Ideal for accent light. Body made of turning aluminum with painted or copper finish. Spot optics and silk-screened screen made of clear PMMA. COB LED source with ON/OFF driver on-board.

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



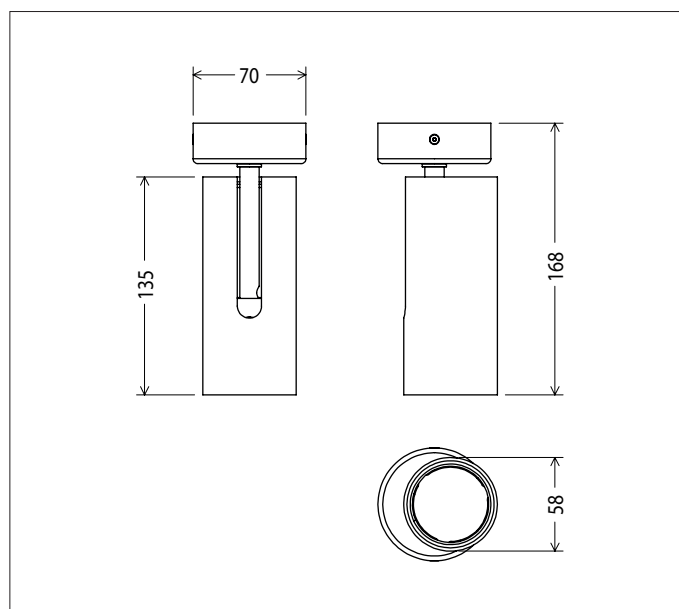
14W

220~240Vac

1500 lm

20° 30° 50°

IP 20



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Proiettore LED da interno con fissaggio a soffitto. Ideale per l'illuminazione d'accento. Corpo realizzato da tornitura di alluminio con trattamento superficiale di verniciatura o galvanica rame. Ottica ad emissione e schermo in PMMA trasparente serigrafato. Sorgente COB LED ad alta resa ed alimentatore ON/OFF a bordo.

LED projector for indoor with ceiling system. Ideal for accent light. Body made of turning aluminum with painted or copper finish. Spot optics and silk-screened screen made of clear PMMA. COB LED source with ON/OFF driver on-board.

Verniciato Bianco
White Painted

Verniciato Nero
Black Painted

Verniciato Oro 522
Gold 522 Painted

*Verniciati RAL
RAL paintings

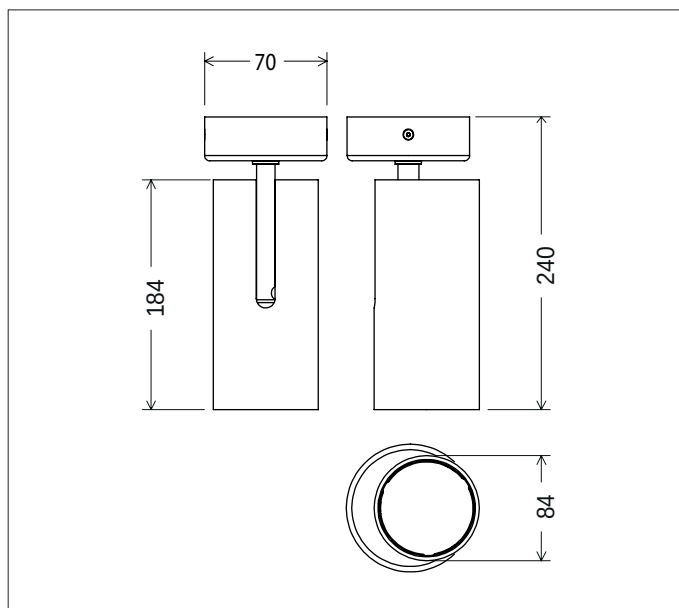
25W

220~240Vac

2900 lm

20° 30° 50° 75°

IP 20



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GEMINI







GEMINI
lampada da parete nella versione destra e sinistra.
Corpo sinuoso e luce indiretta verso l'alto per un risultato elegante
GEMINI
wall lamp in the right and left version.
Sinuous body and indirect upward light for an elegant result

GEMINI BRACCIO CENTRALE/CENTRAL ARM



Applique LED mono-emissione da interno. Ideale per l'illuminazione d'ambiente. Corpo lampada e base realizzati in alluminio lavorato CNC con trattamento superficiale di anodizzazione o verniciatura. Possibilità di comporre la propria lampada con differenti finiture per base e corpo. Disponibile nelle versioni Sinistra, Destra e Centrale. Ottica ad emissione diffusa 120°. Circuito SMD LED ad alta resa ed alimentatore ON/OFF remoto.

Indoor mono-emission LED wall light. Ideal for ambient light. Lamp body and base made of CNC machine aluminum with painted or anodized surface treatment. Possibility to compose your own lamp with different finishes for base and body. Available in Left, Right and Central version. Diffused emission Optic 120°. High performance SMD LED circuit with remote ON/OFF driver.

Anodizzato argento
Silver Anodized



Anodizzato Nero
Black Anodized



Cromo Lucido
Shining Chrome



Galvanica Oro
Gold Galvanized



*Verniciati RAL
RAL paintings



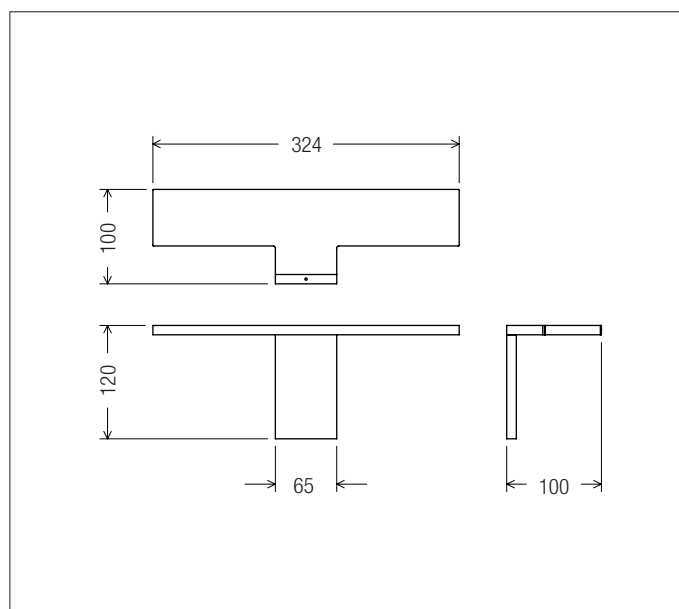
12W 500mA

24,6Vdc
*220~240Vac

1598lm

120°

IP 40



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prodotto/gemini](http://www.puraluce.com/prodotto/gemini)

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Applique LED mono-emissione da interno. Ideale per l'illuminazione d'ambiente. Corpo lampada e base realizzati in alluminio lavorato CNC con trattamento superficiale di anodizzazione o verniciatura. Possibilità di comporre la propria lampada con differenti finiture per base e corpo. Disponibile nelle versioni Sinistra, Destra e Centrale. Ottica ad emissione diffusa 120°. Circuito SMD LED ad alta resa ed alimentatore ON/OFF remoto.

Indoor mono-emission LED wall light. Ideal for ambient light. Lamp body and base made of CNC machine aluminum with painted or anodized surface treatment. Possibility to compose your own lamp with different finishes for base and body. Available in Left, Right and Central version. Diffused emission Optic 120°. High performance SMD LED circuit with remote ON/OFF driver.

Anodizzato argento
Silver Anodized



Anodizzato Nero
Black Anodized



Cromo Lucido
Shining Chrome



Galvanica Oro
Gold Galvanized



*Verniciati RAL
RAL paintings



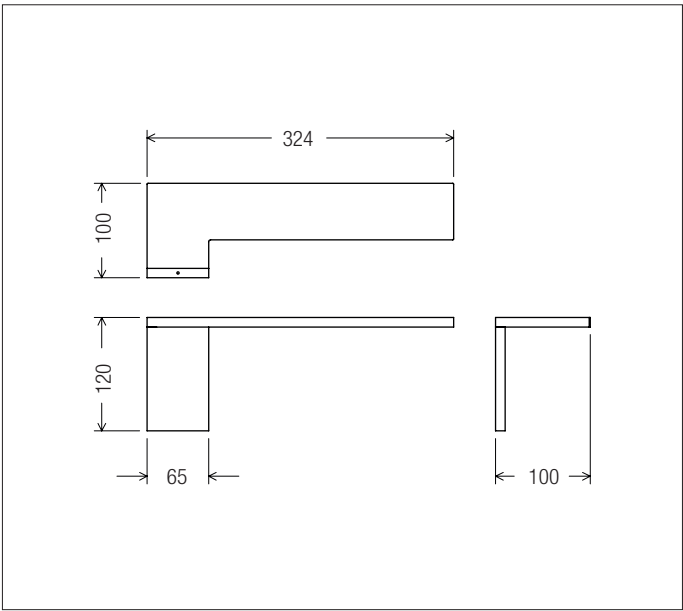
12W 500mA

24,6Vdc
*220~240Vac

1598lm

120°

IP 40



MORE
INFORMATIONS



[www.puraluce.com/
prodotto/gemini](http://www.puraluce.com/prodotto/gemini)

* Disponibile su richiesta / Available on request

GEMINI BRACCIO SINISTRO/LEFT ARM



Applique LED mono-emissione da interno. Ideale per l'illuminazione d'ambiente. Corpo lampada e base realizzati in alluminio lavorato CNC con trattamento superficiale di anodizzazione o verniciatura. Possibilità di comporre la propria lampada con differenti finiture per base e corpo. Disponibile nelle versioni Sinistra, Destra e Centrale. Ottica ad emissione diffusa 120°. Circuito SMD LED ad alta resa ed alimentatore ON/OFF remoto.

Indoor mono-emission LED wall light. Ideal for ambient light. Lamp body and base made of CNC machine aluminum with painted or anodized surface treatment. Possibility to compose your own lamp with different finishes for base and body. Available in Left, Right and Central version. Diffused emission Optic 120°. High performance SMD LED circuit with remote ON/OFF driver.

Anodizzato argento
Silver Anodized



12W 500mA

Anodizzato Nero
Black Anodized



24,6Vdc
*220~240Vac

Cromo Lucido
Shining Chrome



1598lm

Galvanica Oro
Gold Galvanized

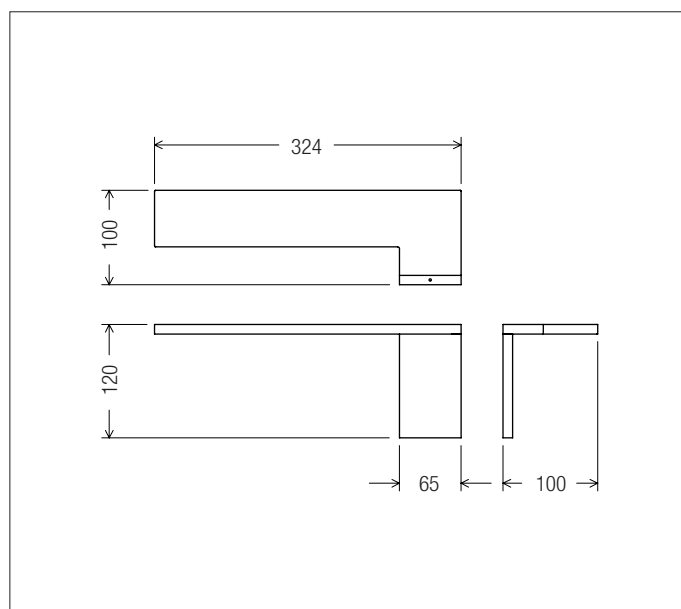


120°

*Verniciati RAL
RAL paintings



IP 40



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prodotto/gemini](http://www.puraluce.com/prodotto/gemini)



GEMINI versione centrale finitura anodizzato argento
GEMINI central version, silver anodized finish



LAYER





Applique per interni in alluminio, luce indiretta. Corpo lampada realizzato in alluminio anodizzato o verniciato e ricavato da taglio laser. Il design della lampada è pensato per favorire la dissipazione termica a favore di un implemento dell'efficienza stessa. L'ottica diffusa e il suo orientamento permettono di sfruttare come superficie riflettente la parete di fissaggio del prodotto amplificando la distribuzione luminosa con effetto wall washer. Il prodotto risulta particolarmente adatto per ottenere un clima luminoso diffuso.

Indoor wall LED applique made of aluminum, indirect light. Body lamp made of anodized aluminium or painted obtained from laser cutting. The design of the lamp is designed to promote thermal dissipation in favor of an implementation of efficiency itself. The diffused optics and its orientation make it possible to exploit the fixing wall of the product as a relocated surface by amplifying the luminous distribution with wall washer effect. The product is particularly suitable for a diffused light distribution.

Verniciato Nero
Black Painted



Verniciato Bianco
White Painted



*Verniciati RAL
RAL paintings



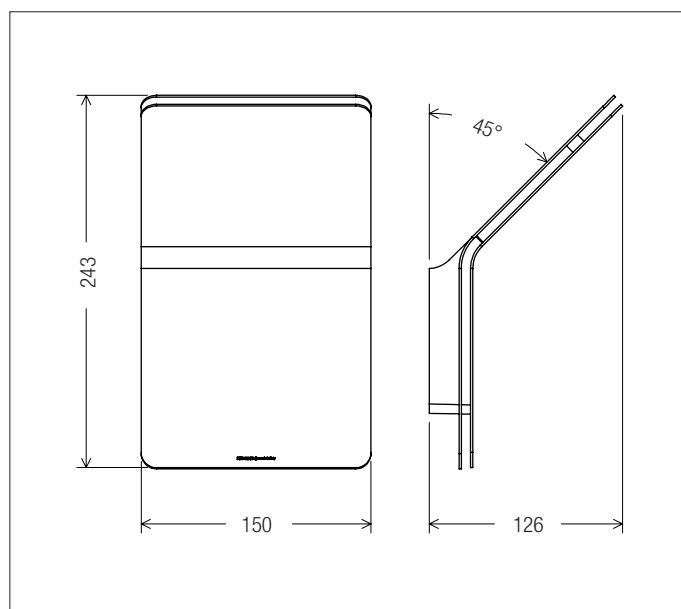
15W 350mA

220~240Vac

1596lm

ottica pre-inclinata
pre-inclined optic

IP 40



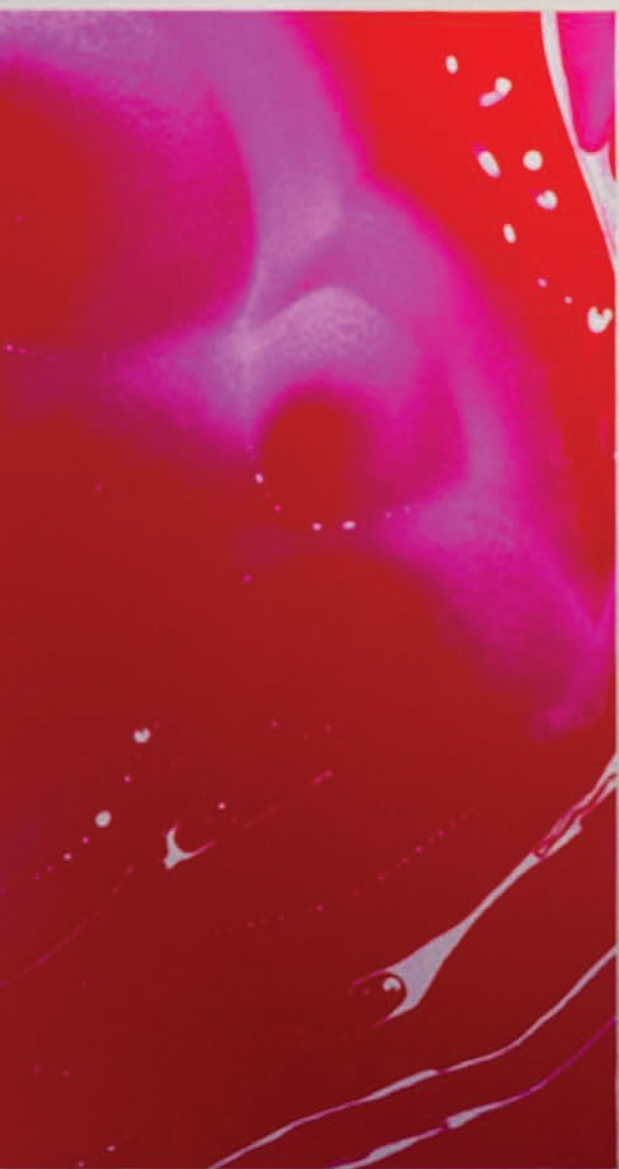
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www.puraluce.com/prodotto/layer

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Hotel Montecristo, Isola d'Elba (LI)



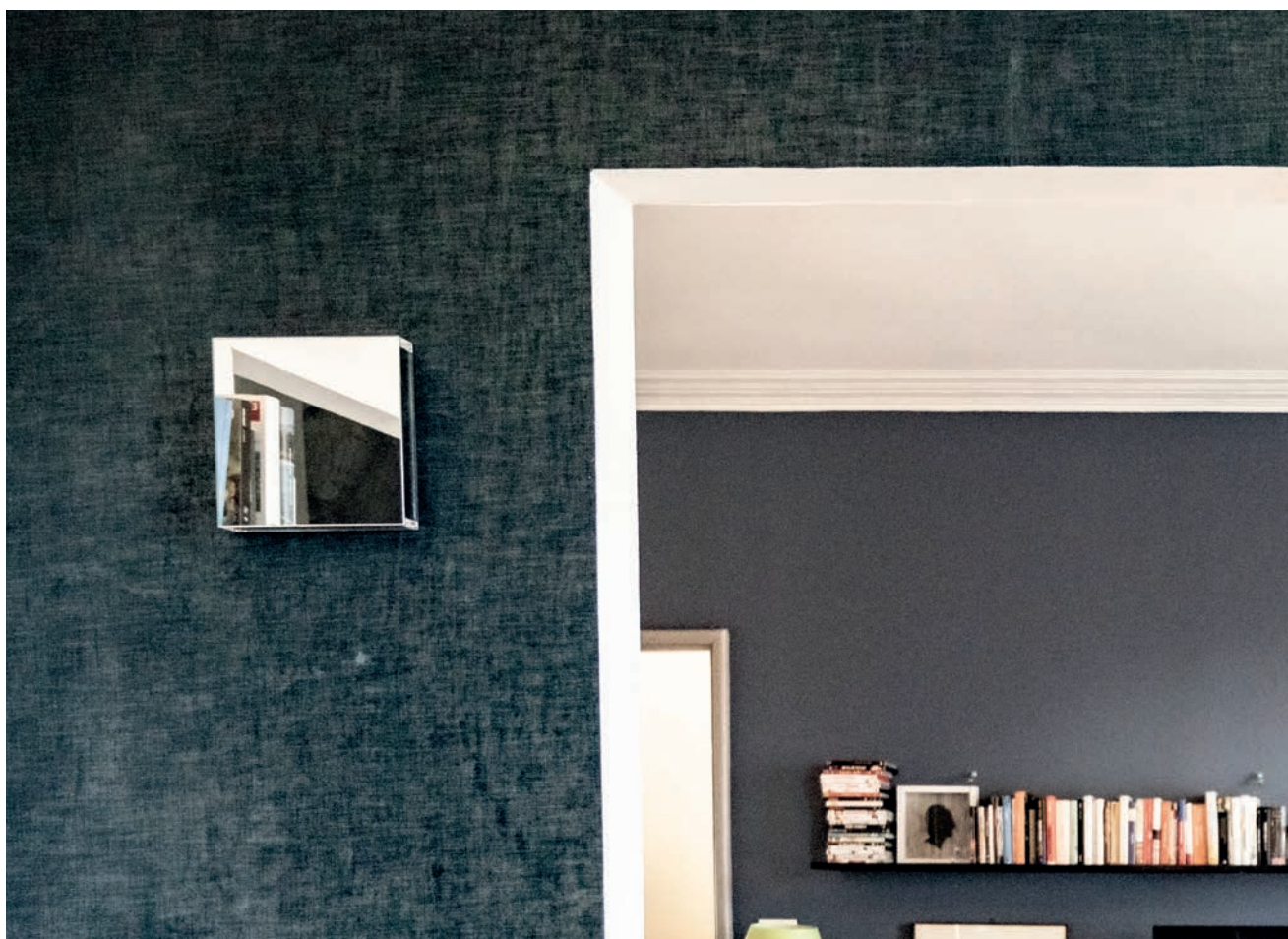


AREA





AREA
 lampada da parete biemissiva dalla geometria essenziale, qui nella versione a specchio
 Progetto: interno abitazione privata-997 Architecture
 AREA
 double-emission wall lamp with essential geometry, here in the mirror version
 Project: interior of private home-997 Architecture







Applique biemissione per interni. Corpo lampada in alluminio ricavato da taglio laser. Lente esterna in PMMA trasparente ricavata da lavorazione CNC. Schermo frontale in alluminio, rame o vetro specchiato. Circuito SMD PURALUCE da 140led. Sistema di connessione diretto all' alimentatore interno al prodotto (vedi istruzioni di montaggio).

Wall/Ceiling LED lamp for indoor with wall-wash optics. Lamp body made of aluminum obtained by laser cut. External Lens made of clear PMMA obtained by CNC. Front Screen made of aluminum, copper or mirror glass. SMD circuit made in PURALUCE with 140 LED. Direct connection system to the power supply inside the product (see assembly instructions).

Rame Naturale
Natural Copper



Specchio
Mirror Screen



*Verniciati RAL
RAL paintings



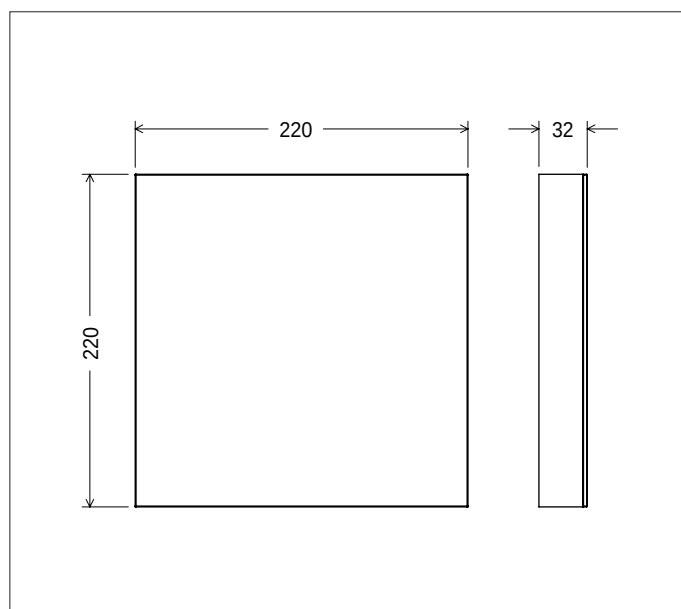
24W

220~240Vac

2 X 1140lm

120°

IP 40

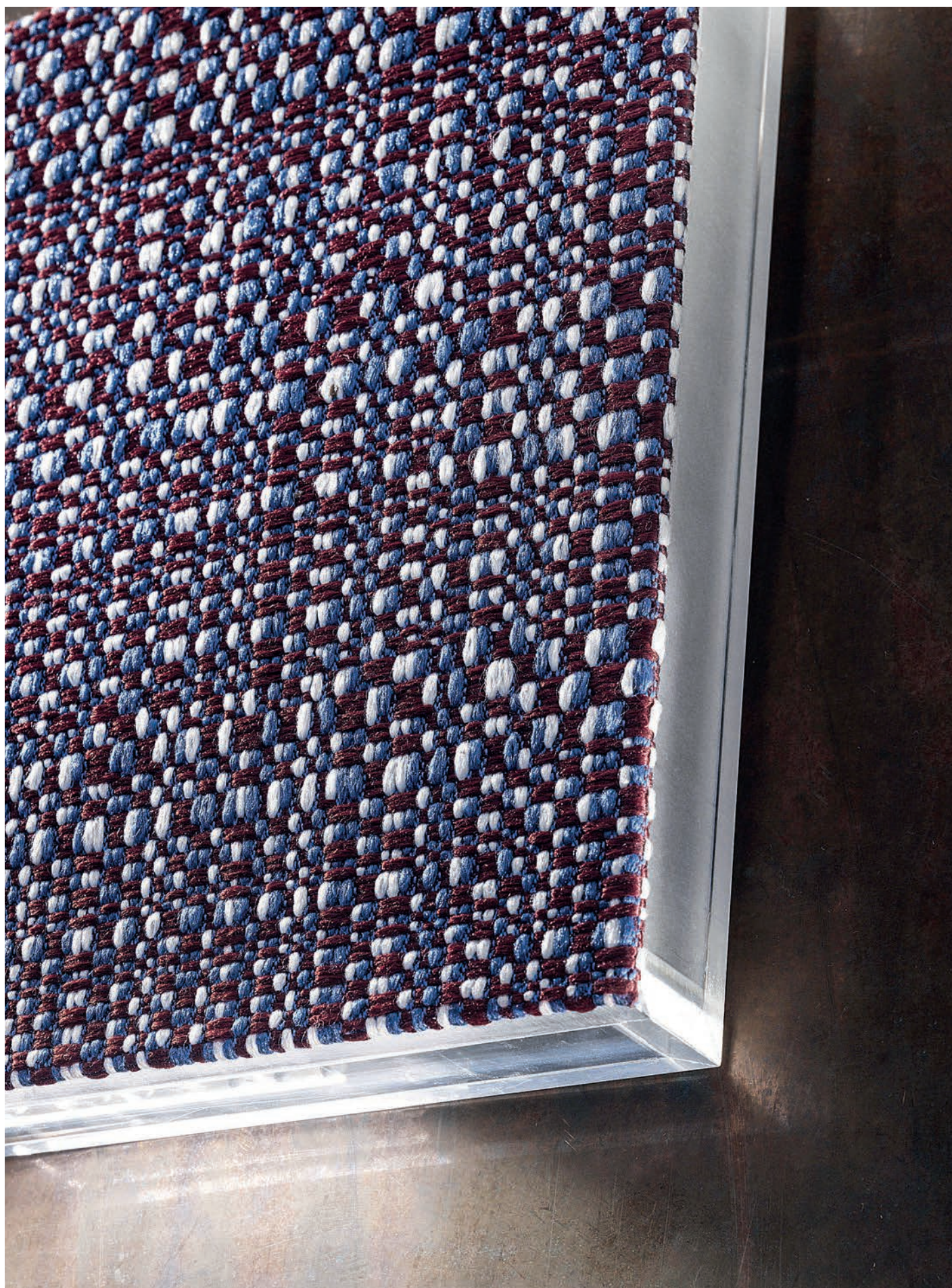


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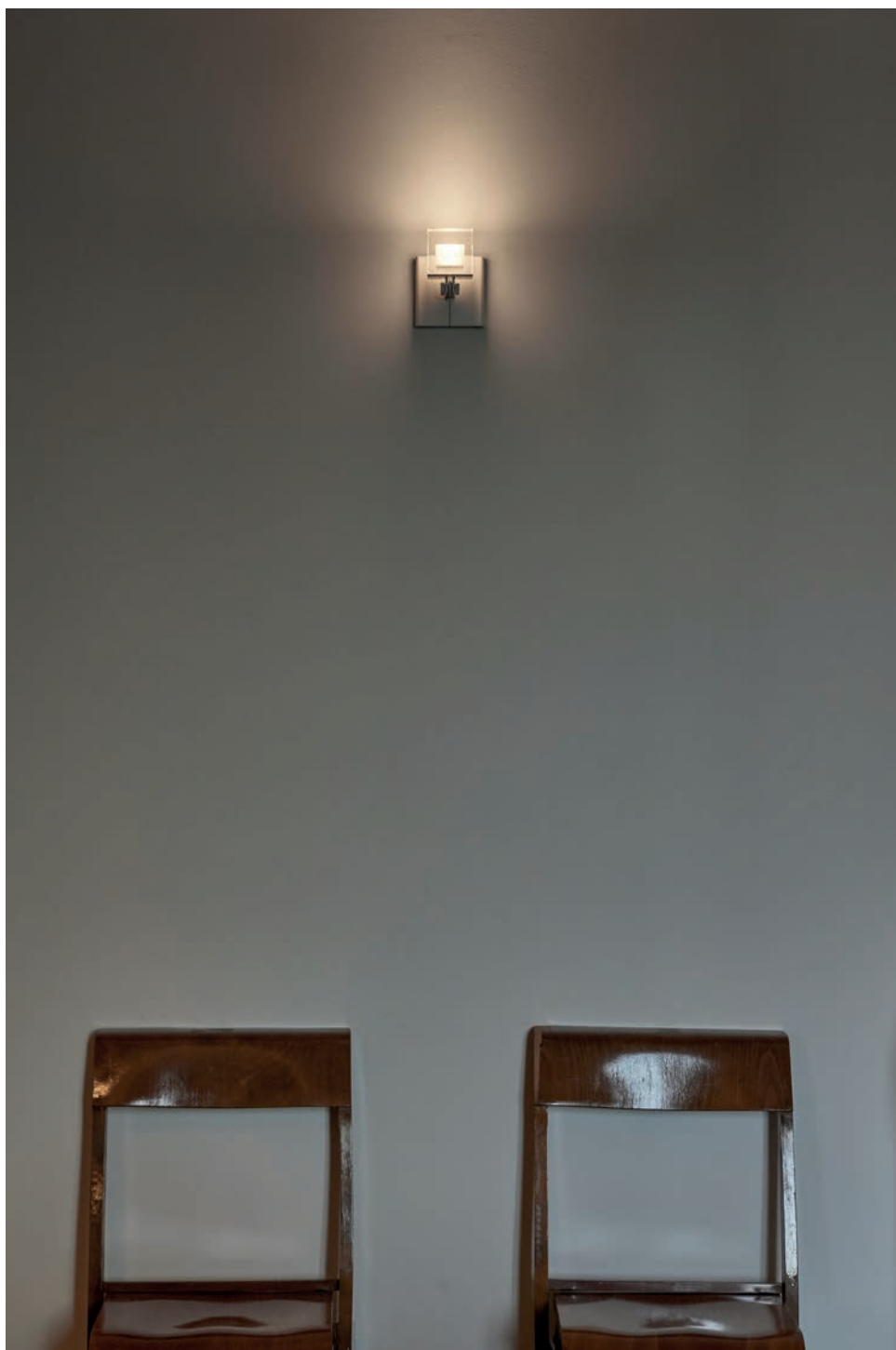




CUBO APPLIQUE

family





CUBO APPLIQUE nella versione a una e due luci
la lente in PMMA tornito da pieno diffonde la luce in maniera uniforme e una volta spenta aggiunge un tocco di originalità all'ambiente
Progetto: studio privato-997 Architecture
CUBO APPLIQUE in the one and two light versions
the solid-turned PMMA lens diffuses the light uniformly and when turned off adds a touch of originality to the environment
Project: private studio-997 Architecture



CUBO APPLIQUE

DESIGN 997

family



Applique LED per interni orientabile. Ideale per testa letto e luce ambiente. Corpo lampada in alluminio ricavato da taglio laser, Lente in PMMA trasparente con satinatura interna. Ottica interna diffusa in PMMA trasparente. Circuito Power LED di potenza con quadrupla sorgente ad alta efficienza (fino a 150lm/W) CRI ≥ 90 . Fornito con alimentazione integrata (vedi istruzioni di montaggio).

Applique LED adjustable for indoor. Ideal for ambient light or bed head. Lamp head made of laser cut aluminum and lens tinted in clear PMMA. Spot diffused optic made of clear PMMA. 4 Power LED with very high efficiency (up to 150lm / W) CRI ≥ 90 . Supplied with on-board driver (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



*Verniciati RAL
RAL paintings



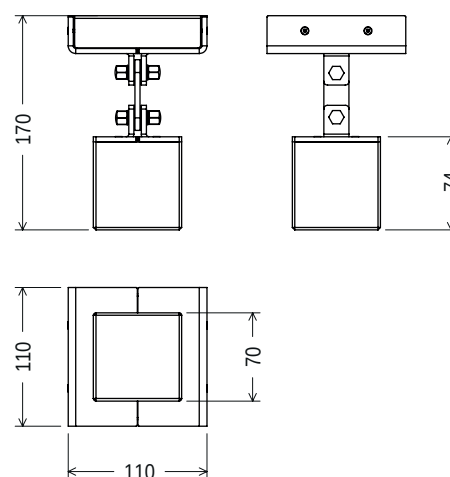
8,6W

220~240Vac

843lm

Ottica diffusa
Diffused optic

IP 40



MORE
INFORMATIONS



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[www.puraluce.com/
prodotto/cubo-applique](http://www.puraluce.com/prodotto/cubo-applique)



La struttura meccanica della lampada permette di orientare i bracci per indirizzare il fascio luminoso dove si desidera

The mechanical structure of the lamp allows you to orient the arms to direct the light beam where you want it





CUBO BRACCIO

family

CUBO BRACCIO

DESIGN 997

family



Applique LED con braccio estensibile per interni. Ideale per testa letto e luce ambiente. Corpo lampada in alluminio ricavato da taglio laser, Lente in PMMA trasparente con satinatura interna. Ottica interna diffusa in PMMA trasparente. Circuito Power LED di potenza con quadrupla sorgente ad alta efficienza (fino a 150lm/W) CRI ≥ 90 . Disponibile con scatola di alimentazione remota con spina.

Applique LED with adjustable arm for indoor. Ideal for ambient light or bed head. Lamp head made of laser cut aluminum and lens tured in clear PMMA. Spot diffused optic made of clear PMMA. 4 Power LED with very high efficiency (up to 150lm / W) CRI ≥ 90 . Available with remote Driver Box with plug.

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



*Verniciati RAL
RAL paintings



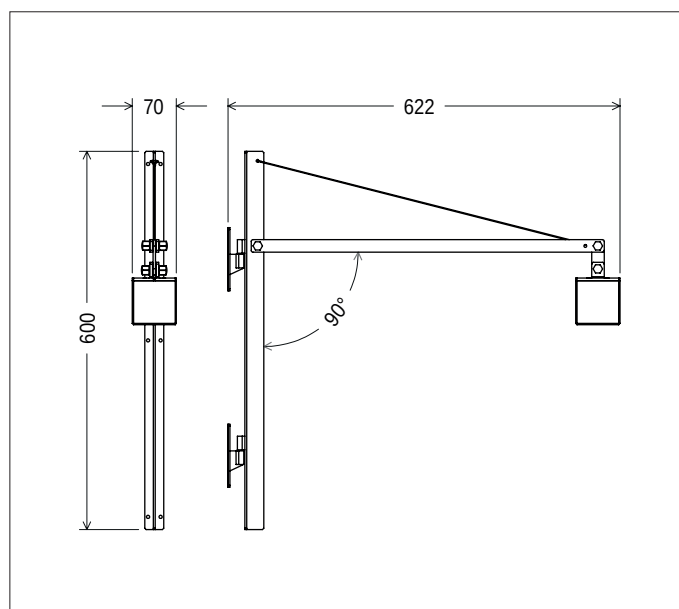
4,2~8,6W

350~700mA

504~843lm

Ottica diffusa
Diffused optic

IP 40



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[www.puraluce.com/
prodotto/cubo-braccio](http://www.puraluce.com/prodotto/cubo-braccio)





NUBES



NUBES

DESIGN ARCH.DIEGO COLLAREDA



Sospensione LED con ottica ad emissione diffusa 60° o 120°. Ideale per l'illuminazione d'ambiente, uffici e centri tavolo. Corpo lampada in alluminio tornito e campana in alluminio tornito da lastra, micro satinatura superficiale ed anodizzazione. Ottica interna in policarbonato e possibilità di integrare lo schermo anti-glare in PMMA micro-prismato trasparente (UGR<19). Passacavo posteriore M10x1 e doppio cavetto di sospensione in acciaio. Sorgente COB LED. Cavo di sospensione 3x0,75mm², L. 2000mm trasparente.

LED suspension with 60° or 120° diffused optic. Ideal for ambient lighting, offices and table centers. Lamp body made of turned aluminum and bell in turned aluminum from plate, micro-satin and anodizing finishing surface. Internal optic in polycarbonate and antiglare screen made of clear microprismatic PMMA (UGR <19). Rear cable gland M10x1 and double steel suspension cable. COB LED source Connection cable 3x0.75mm² L. 2000mm clear finish.

Verniciato Nero
Black Painted



Verniciato Bronzo
Bronze Painted



Anodizzato Nero
Black Anodised



Cromo Lucido
Shining Chrome



Rame Naturale
Natural Copper



*Verniciati RAL
RAL paintings



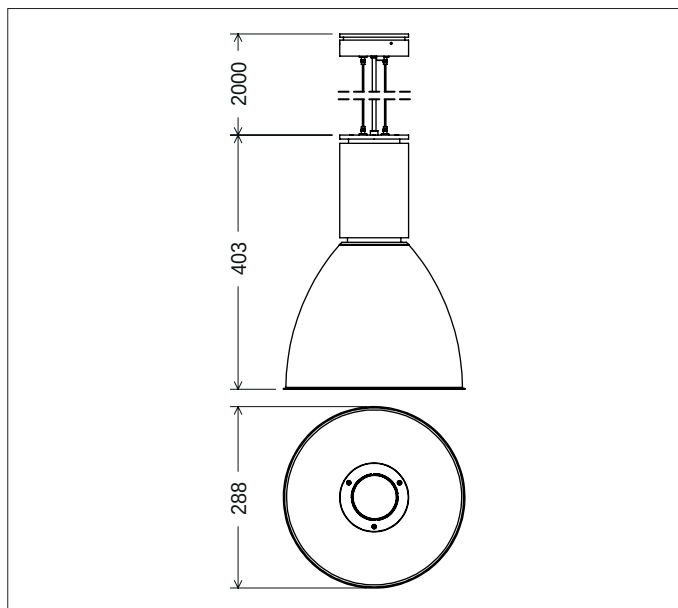
25W

220~240Vac

3106 lm

60° 120°

IP 40



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INFORMATIONS



[www.puraluce.com/
prodotto/nubes](http://www.puraluce.com/prodotto/nubes)

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Villa privata, Mugello
Private villa, Mugello



BLUME







BLUME M
illuminazione dello spazio polifunzionale De schans Arcen-Olanda
BLUME M
lighting of the multifunctional space De schans Arcen-Holland

BLUME M



Sospensione LED con ottica ad emissione diffusa 90°. Ideale per l'illuminazione d'ambiente e centri tavolo. Corpo lampada in alluminio tornito ed alette dissipanti (x 30) in alluminio sp.0,8mm ricavate da taglio laser di precisione, micro satinatura superficiale ed anodizzazione. Ottica tornita da monoblocco di PMMA trasparente con superficie micropallinata per un miglior confort visivo ed una maggiore diffusione. Pressacavo posteriore M12x1,5 in ottone nichelato. Sorgente COB LED. Cavo di sospensione 2x0,75mm² L. 2000mm trasparente.

LED suspension with 90° diffused optic. Ideal for ambient lighting and table centers. Lamp body made of turned aluminum and dissipating fins (x30) in aluminum thickness 0,8mm obtained by precision laser cutting, micro-satin and anodizing finishing surface. Optic made of turned clear PMMA with micro blaster surface for better visual comfort and great diffusion. Rear cable gland M12x1.5 made of nickel plated brass. COB LED source Connection cable 2x0.75mm² L. 2000mm clear finish.

Anodizzato Champagne
Champagne Anodized



Anodizzato Argento
Silver Anodized



Anodizzato Nero
Black Anodized



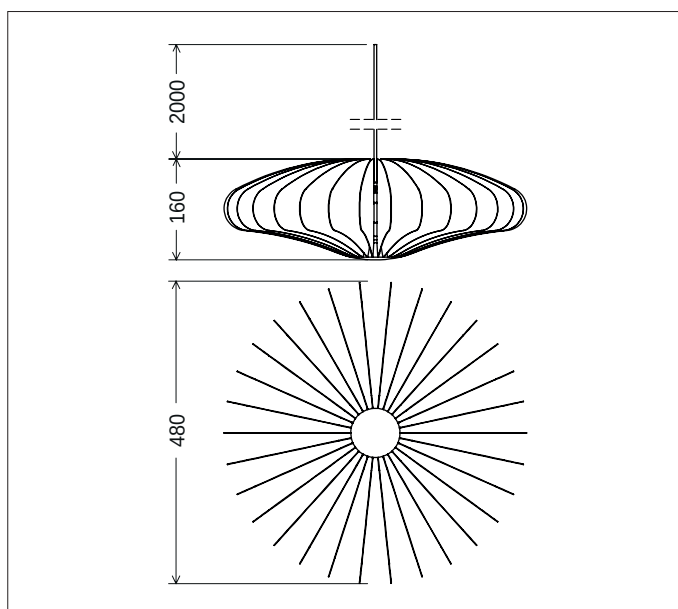
25W 700mA

35Vdc *220~240Vac

2900 lm

90°

IP 40



MORE
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[www.puraluce.com/
prodotto/blume-m](http://www.puraluce.com/prodotto/blume-m)

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Sospensione LED con ottica ad emissione diffusa 90°. Ideale per l'illuminazione d'ambiente e centri tavolo. Corpo lampada in alluminio tornito ed alette dissipanti (x 30) in alluminio sp.0,8mm ricavate da taglio laser di precisione, micro satinatura superficiale ed anodizzazione. Ottica tornita da monoblocco di PMMA trasparente con superficie micropallinata per un miglior confort visivo ed una maggiore diffusione. Pressacavo posteriore M12x1,5 in ottone nichelato. Sorgente COB LED. Cavo di sospensione 2x0,75mm², L. 2000mm trasparente.

LED suspension with 90° diffused optic. Ideal for ambient lighting and table centers. Lamp body made of turned aluminum and dissipating fins (x30) in aluminum thickness 0,8mm obtained by precision laser cutting, micro-satin and anodizing finishing surface. Optic made of turned clear PMMA with micro blaster surface for better visual comfort and great diffusion. Rear cable gland M12x1.5 made of nickel plated brass. COB LED source Connection cable 2x0.75mm² L. 2000mm clear finish.

Anodizzato Champagne
Champagne Anodized



Anodizzato Argento
Silver Anodized



Anodizzato Nero
Black Anodized



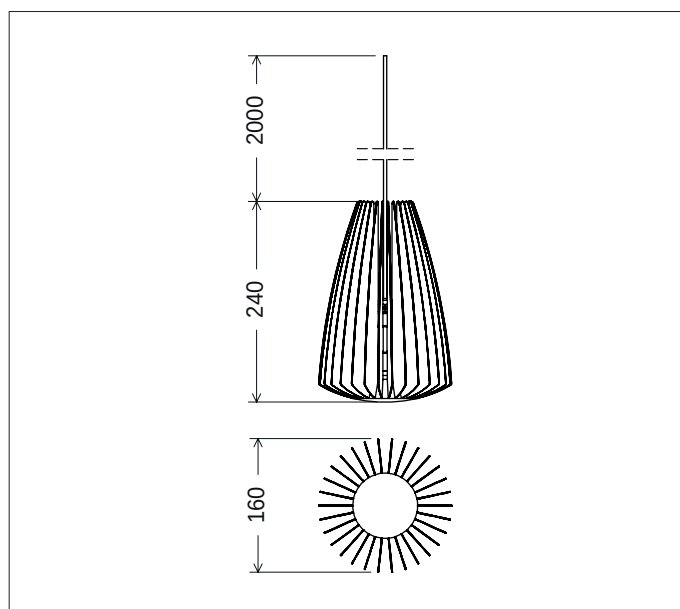
25W 700mA

35Vdc *220~240Vac

2900 lm

90°

IP 40



MORE
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[www.puraluce.com/
prodotto/blume-l](http://www.puraluce.com/prodotto/blume-l)

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TRAVERE



TRAVE 100

DESIGN FF WORKS



Sospensione LED lineare con ottica ad emissione diffusa 100°. Ideale per l'illuminazione d'ambiente, uffici e centri tavolo. Corpo lampada e terminali in alluminio lavorati a CNC e schermo in vetro microprismato extra chiaro (UGR<19). Passacavo posteriore M10x1 e doppio cavetto di sospensione in acciaio. Circuito SMD LED by Puraluce. Cavo di sospensione 3x0,75mm², L. 2000mm trasparente. Fornito con sistema di connessione a 3 vie (vedi istruzioni di montaggio).

Linear LED suspension with 100° diffused optic. Ideal for ambient lighting, offices and table centers. Lamp body and terminal cap made of CNC aluminum and screen made of microprismatic extra clear glass (UGR <19). Rear cable gland M10x1 and double steel suspension cable. SMD LED source made by Puraluce. Connection cable 3x0.75mm² L. 2000mm clear finish. Supplied with 3 way connection system (see assembly instructions).

Verniciato Oro
Gold Painted



Verniciato Bronzo
Bronze Painted



*Verniciati RAL
RAL paintings



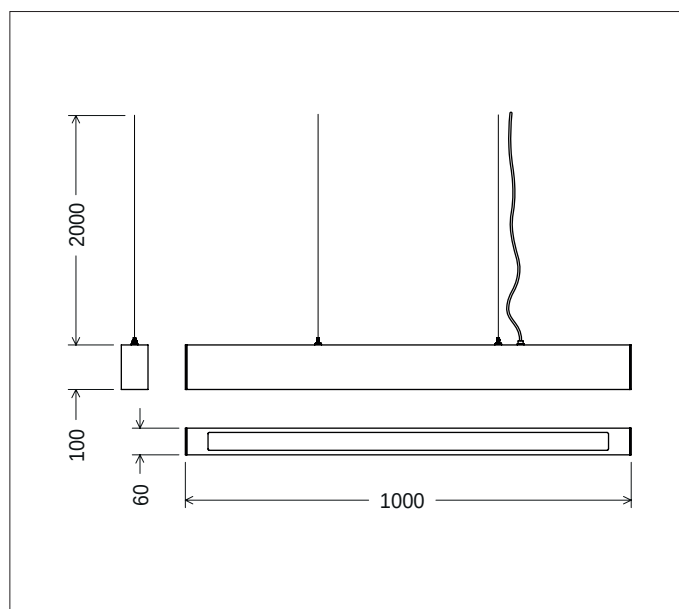
40W

220~240Vac

2145 lm

100°

IP 40



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prodotto/trave-100](http://www.puraluce.com/prodotto/trave-100)

TRAVE 150

DESIGN FF WORKS

PURALUCE
Tuscany Light



Sospensione LED lineare con ottica ad emissione diffusa 100°. Ideale per l'illuminazione d'ambiente, uffici e centri tavolo. Corpo lampada e terminali in alluminio lavorati a CNC e schermo in vetro microprismato extra chiaro (UGR<19). Passacavo posteriore M10x1 e doppio cavetto di sospensione in acciaio. Circuito SMD LED by Puraluce. Cavo di sospensione 3x0,75mm² L. 2000mm trasparente. Fornito con sistema di connessione a 3 vie (vedi istruzioni di montaggio).

Linear LED suspension with 100° diffused optic. Ideal for ambient lighting, offices and table centers. Lamp body and terminal cap made of CNC aluminum and screen made of microprismatic extra clear glass (UGR <19). Rear cable gland M10x1 and double steel suspension cable. SMD LED source made by Puraluce. Connection cable 3x0.75mm² L. 2000mm clear finish. Supplied with 3 way connection system (see assembly instructions).

Verniciato Oro
Gold Painted



Verniciato Bronzo
Bronze Painted



*Verniciati RAL
RAL paintings



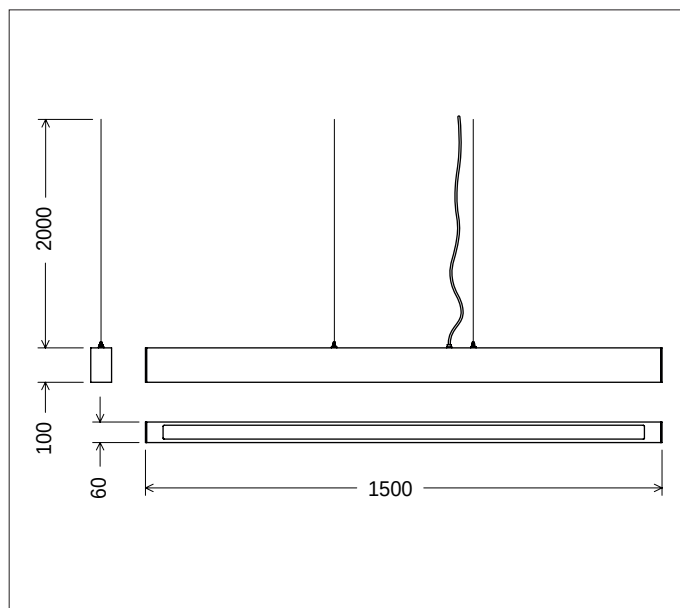
60W

220~240Vac

3216 lm

100°

IP 40



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prodotto/trave-150](http://www.puraluce.com/prodotto/trave-150)

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CUBO SOSPENSIONE

family





Farlow & Ball, Torino
997 architecture



CUBO SOSPENSIONE

DESIGN 997

family



Sospensione LED per interni. Ideale per testa letto e luce ambiente. Corpo lampada in alluminio ricavato da taglio laser, Lente in PMMA trasparente con satinatura interna. Ottica interna diffusa in PMMA trasparente. Circuito Power LED di potenza con quadrupla sorgente ad alta efficienza (fino a 150lm/W) CRI ≥ 90 . Fornito con cavo di sospensione ultraflessibile H.2500mm (vedi istruzioni di montaggio).

Pendant LED for indoor. Ideal for ambient light or bed head. Lamp head made of laser cut aluminum and lens tured in clear PMMA. Spot diffused optic made of clear PMMA. 4 Power LED with very high efficiency (up to 150lm / W) CRI ≥ 90 . Supplied with flexible suspension cable H.2500mm (see assembly instructions).

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



*Verniciati RAL
RAL paintings



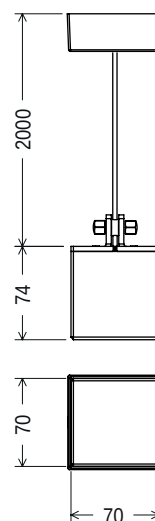
8,6W

220~240Vac

843 lm

Ottica diffusa
Diffused optic

IP 40



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www.puraluce.com/prodotto/cubo-sospensione



FLUTE

family



FLUTE MICRO

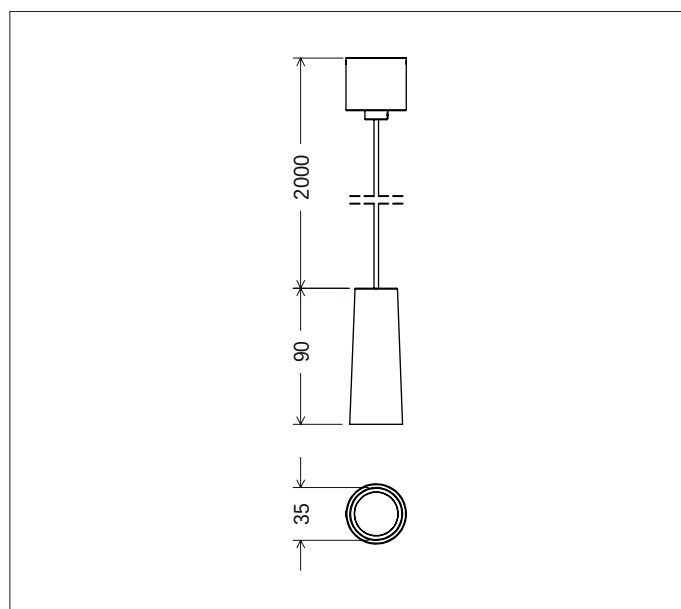
family



Sospensione LED con ottica spot 12°,30°,80°. Ideale per l'illuminazione d'ambiente e centri tavolo. Corpo lampada esterno tornito in alluminio con finitura superficiale anodizzata, verniciata o galvanica rame protetto. Ottica in PMMA trasparente tornita. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Cavo di sospensione extraflessibile coassiale (Ø3mm) 2x0,25mm², L. 2000mm colore nero.

LED suspension with spot optic 12°,30°,80°. Ideal for ambient lighting and table centers. External lamp body made of turned aluminum with anodized, painted or ever-bright copper galvanic finish. Optic in turned clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Extra-flexible coaxial suspension cable (Ø3mm) 2x0.25mm², L. 2000mm black finish.

Rame Naturale Natural Copper		3W 700mA
Anodizzato Argento Silver Anodised		4Vdc
Anodizzato Nero Black Anodised		375 lm
Anodizzato Rosso Red Anodised		12° 30° 80°
Anodizzato Champagne Champagne Anodised		IP 40
*Verniciati RAL RAL paintings		



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prodotto/flute-micro](http://www.puraluce.com/prodotto/flute-micro)

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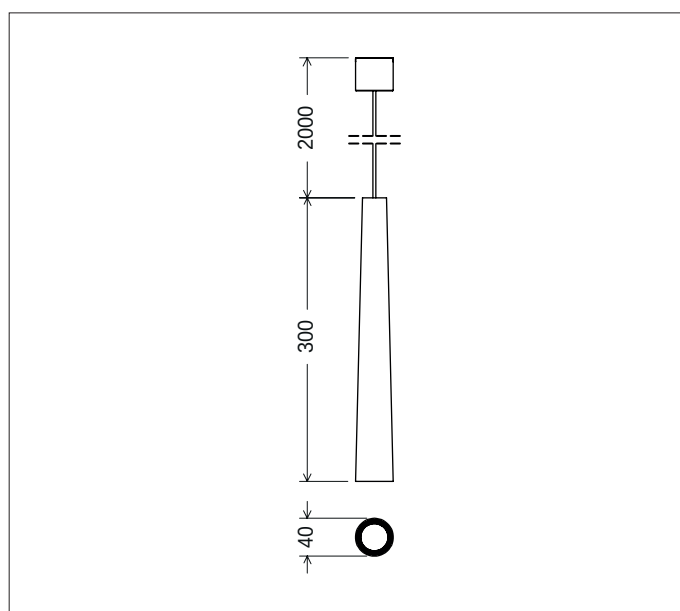
family



Sospensione LED con ottica spot 30° o diffusa 80°. Ideale per l'illuminazione d'ambiente e centri tavolo. Corpo lampada esterno in alluminio conificato e dissipatore interno in alluminio Anodizzato nero tornito. Ottiche in PMMA trasparente tornita. Sorgente COB LED con alimentatore a bordo. Cavo di sospensione extraflessibile 2x0,75mm², L. 2000mm trasparente.

LED suspension with spot optic 30° or diffused optic 80°. Ideal for ambient lighting and table centers. External lamp body made conical aluminum and internal heat sink made of turned black anodized aluminum. Optic in turned clear PMMA. COB LED source with on-board Driver. Extra-flexible suspension cable 2x0.75mm² L. 2000mm clear finish.

- | | | |
|--|---|------------|
| Rame Naturale
Natural Copper |  | 6W |
| Anodizzato Argento
Silver Anodised |  | 220~240Vac |
| Anodizzato Nero
Black Anodised |  | 612 lm |
| Anodizzato Rosso
Red Anodised |  | 30° 80° |
| Anodizzato Champagne
Champagne Anodised |  | IP 40 |
| *Verniciati RAL
RAL paintings |  | |



MORE
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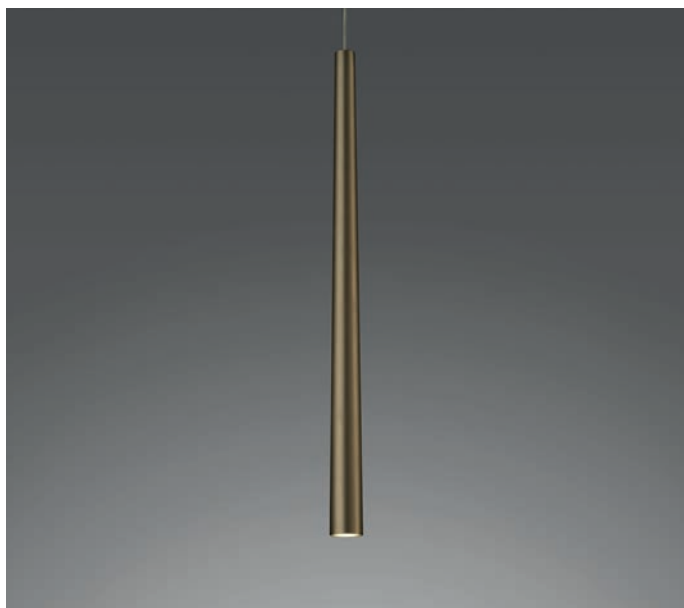


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prodotto/flute-mini](http://www.puraluce.com/prodotto/flute-mini)

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FLUTE MAXI

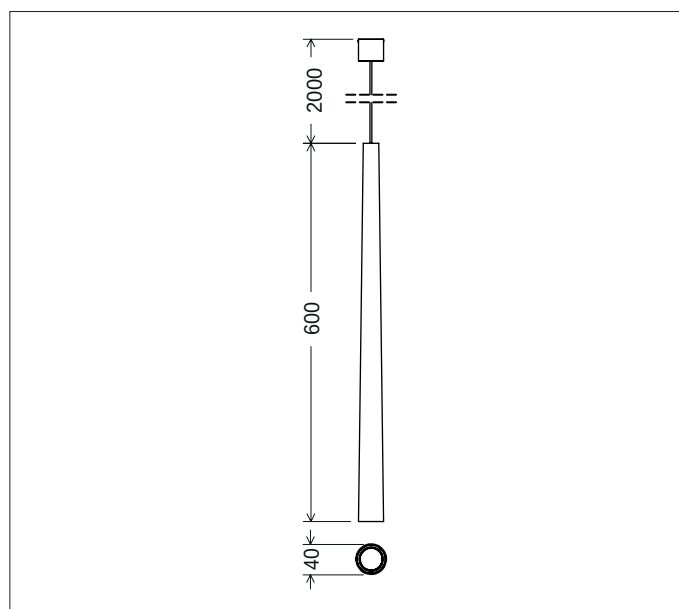
family



Sospensione LED con ottica spot 30° o diffusa 80°. Ideale per l'illuminazione d'ambiente e centri tavolo. Corpo lampada esterno in alluminio conificato e dissipatore interno in alluminio Anodizzato nero tornito. Ottiche in PMMA trasparente tornita. Sorgente COB LED con alimentatore a bordo. Cavo di sospensione extraflessibile 2x0,75mm², L. 2000mm trasparente.

LED suspension with spot optic 30° or diffused optic 80°. Ideal for ambient lighting and table centers. External lamp body made conical aluminum and internal heat sink made of turned black anodized aluminum. Optic in turned clear PMMA. COB LED source with on-board Driver. Extra-flexible suspension cable 2x0.75mm² L. 2000mm clear finish.

Rame Naturale Natural Copper		10W
Anodizzato Argento Silver Anodised		220~240Vac
Anodizzato Nero Black Anodised		1120 lm
Anodizzato Rosso Red Anodised		30° 80°
Anodizzato Champagne Champagne Anodised		IP 40
*Verniciati RAL RAL paintings		



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STELLA



Villa privata, Svezia
studio tecnico Puraluce
*Private villa, Sweden
technic study Puraluce*





Ristorante Il Porto, Viareggio (LU)
Il Porto restaurant, Viareggio (LU)

STELLA R



Faretto LED da incasso orientabile (max 25°), realizzato in alluminio e caratterizzato da forme geometriche pure, un'ottica arretrata ed una profondità d'incasso ridotta che lo rende un prodotto facilmente utilizzabile anche in condizioni di installazione contenute. Nonostante le dimensioni minimali, offre diverse distribuzioni della luce che consentono la realizzazione di scenari luminosi di base e di accento.

Adjustable recessed LED spotlight (max 25°), made of aluminium and characterized by pure geometric shapes, a backlit optics and a reduced recessed depth that makes it an easy product to use even in low installation conditions. Despite its minimal dimensions, it offers different light distributions that allow the realization of basic and accent light scenarios. Available in round and square version.

Verniciato Nero
Black Painted



Verniciato Bianco
White Painted



*Verniciati RAL
RAL paintings



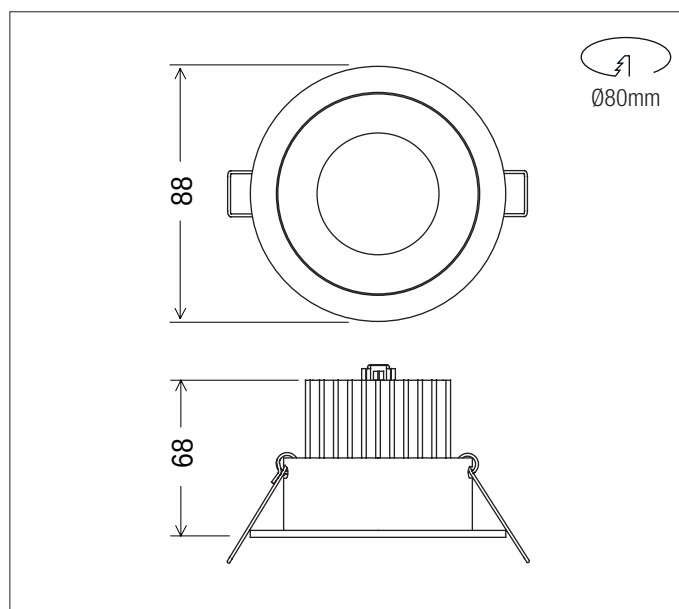
10W 350mA

28Vdc

850lm

15° 36° 60°

IP 40



MORE
INFORMATIONS



www.puraluce.com/prodotto/stella

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Faretto LED da incasso orientabile (max 25°), realizzato in alluminio e caratterizzato da forme geometriche pure, un'ottica arretrata ed una profondità d'incasso ridotta che lo rende un prodotto facilmente utilizzabile anche in condizioni di installazione contenute. Nonostante le dimensioni minimali, offre diverse distribuzioni della luce che consentono la realizzazione di scenari luminosi di base e di accento.

Adjustable recessed LED spotlight (max 25°), made of aluminium and characterized by pure geometric shapes, a backlit optics and a reduced recessed depth that makes it an easy product to use even in low installation conditions. Despite its minimal dimensions, it offers different light distributions that allow the realization of basic and accent light scenarios.

Verniciato Nero
Black Painted



Verniciato Bianco
White Painted



*Verniciati RAL
RAL paintings



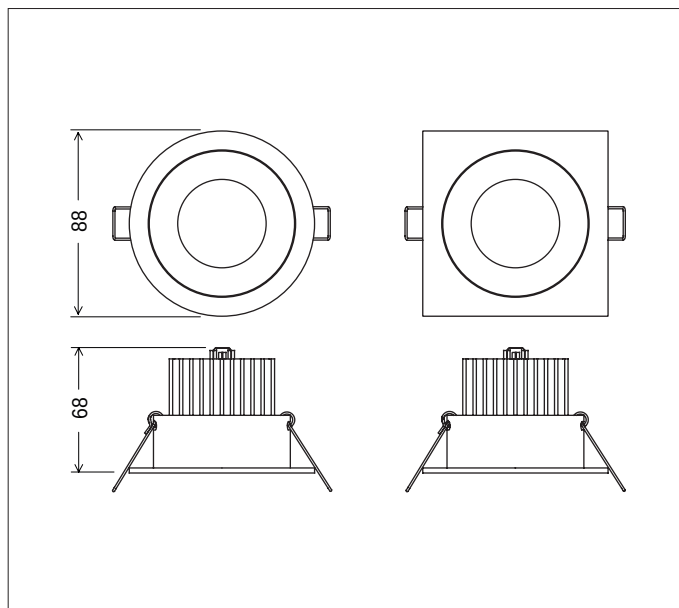
10W 350mA

28Vdc

850lm

15° 36° 60°

IP 40



MORE
INFORMATIONS



www.puraluce.com/prodotto/stella

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FILUM R



Incasso LED per interni. Corpo lampada in alluminio o rame tornito da lastra. Dissipatore posteriore in estruso di alluminio e molle in filo di acciaio armonico. Schermo frontale in PMMA microprismato per ottica diffusa 70°. Schermo frontale in PMMA trasparente per ottiche spot 22°, 36° o 55°. Sorgente COB LED ad alta resa CRI>90. Fornito con connettore IP20.

Recessed LED for indoor. Lamp body made of turned aluminum or copper. Rear heat-sink made of extruded aluminum and spring made of harmonic steel wire. Micro-prismatic screen made of clear PMMA for 70° optic. Polycarbonate spot optics 22°, 36° or 55° made of clear PMMA. Upper screen made of turned clear PMMA. COB LED source with high resolution CRI>90. Supplied with IP20 connector.

Verniciato Nero
Black Painted



Verniciato Bianco
White Painted



Verniciato Oro 522
Gold 522 Painted



*Verniciati RAL
RAL paintings



25W 700mA

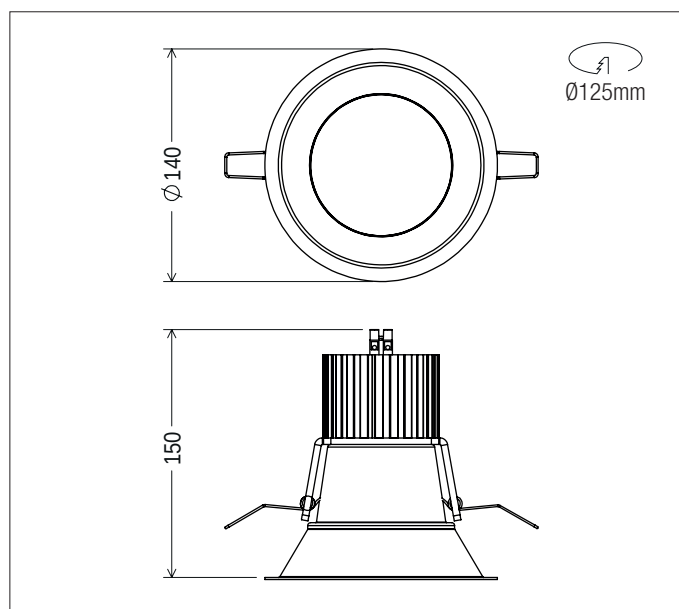
35Vdc

3000 lm

70°

*22° 36° 55°

IP 40



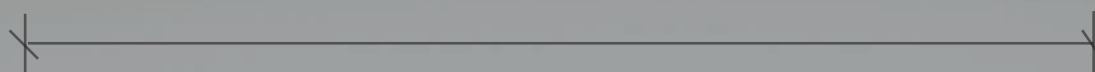
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[www.puraluce.com/
prodotto/filum-r](http://www.puraluce.com/prodotto/filum-r)

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FILUM R



140mm
SCALA 1:1

FILUM MINI



Incasso LED per interni. Corpo lampada in alluminio o rame tornito da lastra. Dissipatore posteriore in estruso di alluminio e molle in filo di acciaio armonico. Schermo frontale in PMMA microprismato per ottica diffusa 70°. Schermo frontale in PMMA trasparente per ottiche spot 20°, 30° o 50°. Sorgente COB LED ad alta resa CRI>90. Fornito con connettore IP20.

Recessed LED for indoor. Lamp body made of turned aluminum or copper. Rear heat-sink made of extruded aluminum and spring made of harmonic steel wire. Micro-prismatic screen made of clear PMMA for 70° optic. Polycarbonate spot optics 20°, 30° or 50° made of clear PMMA. Upper screen made of turned clear PMMA. COB LED source with high resolution CRI>90. Supplied with IP20 connector.

Verniciato Nero
Black Painted



10W 500mA

Verniciato Bianco
White Painted



20Vdc

Verniciato Oro 522
Gold 522 Painted



1180 lm

Rame Naturale
Natural Copper

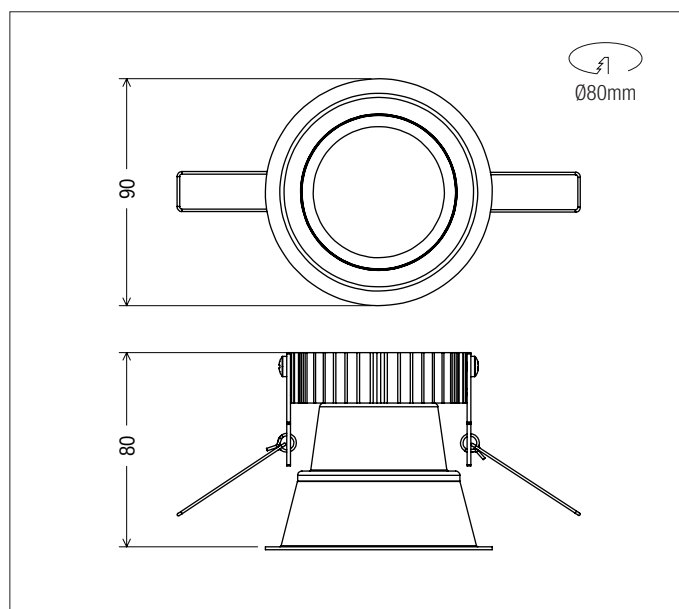


20° 70°
*30° 50°

*Verniciati RAL
RAL paintings



IP 40



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FILUM MINI





Firenze Industrie, Calenzano (FI)
David Maria Pantini Architects

FILUM MICRO



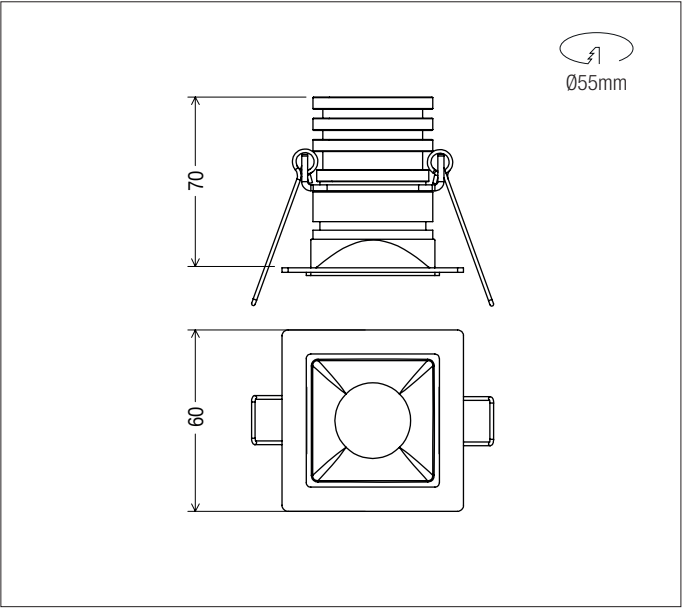
FILUM MICRO Q



Incasso LED per interni ed esterni. Corpo dissipante realizzato in alluminio tornito anodizzato nero. Flangia superiore in Alluminio lavorato a macchina CNC con finitura verniciato o trattamento galvanico. Schermo superiore tornito in PMMA trasparente con guarnizioni OR per garantire la tenuta stagna del prodotto. COB LED ad alta densità CRI >90.

Recessed LED for indoor / outdoor. Heatsink made of turning aluminum with black anodized treatment. Upper flange made of CNC machined aluminum with painted or galvanic treatment finish. Upper screen made of turned clear PMMA. High density COB LED CRI ≥90.

Verniciato Nero Black Painted	●	6,4W 350mA
Verniciato Bianco White Painted	○	18Vdc
Verniciato Oro 522 Gold 522 Painted	●	664lm
Rame Naturale Natural Copper	●	15° 30° 45° 60°
*Verniciati RAL RAL paintings	●	IP54 IP64



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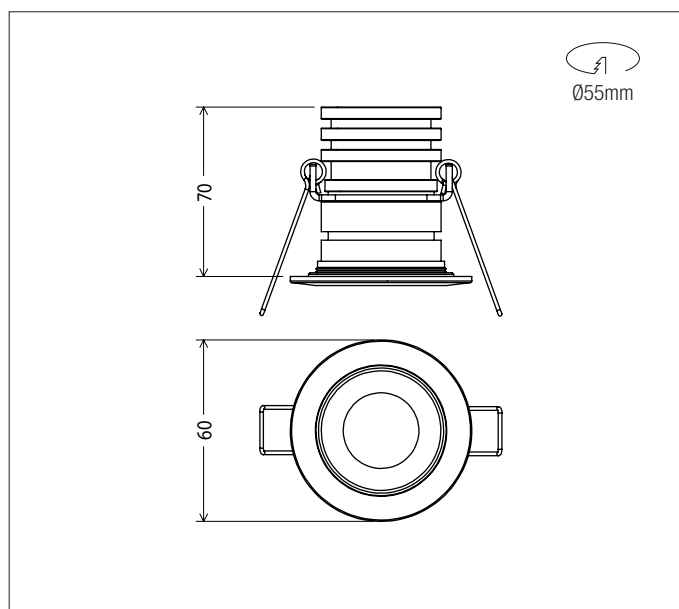
* Disponibile su richiesta / Available on request



Incasso LED per interni ed esterni. Corpo dissipante realizzato in alluminio tornito anodizzato nero. Flangia superiore in Alluminio tornito con finitura verniciata o trattamento galvanico. Schermo superiore tornito in PMMA trasparente con guarnizioni OR per garantire la tenuta stagna del prodotto. COB LED ad alta densità CRI >90.

Recessed LED for indoor / outdoor. Heatsink made of turning aluminum with black anodized treatment. Upper flange made of CNC machined aluminum with painted or galvanic treatment finish. Upper screen made of turned clear PMMA. High density COB LED CRI ≥90.

Verniciato Nero Black Painted	●	6,4W 350mA
Verniciato Bianco White Painted	○	18Vdc
Verniciato Oro 522 Gold 522 Painted	●	664lm
Rame Naturale Natural Copper	●	15° 30° 45° 60°
*Verniciati RAL RAL paintings	●	IP54 IP64



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RASO R



Incasso LED a rasare per interni. Corpo lampada in alluminio o rame tornito da lastra. Dissipatore posteriore in estruso di alluminio e molle in filo di acciaio armonico. Schermo frontale in PMMA microprismato per ottica diffusa 70°. Schermo frontale in PMMA trasparente per ottiche spot 22°, 36° o 55°. Sorgente COB LED ad alta resa CRI>90. Fornito con connettore IP20.

Recessed trimless LED for indoor. Lamp body made of turned aluminum or copper. Rear heat-sink made of extruded aluminum and spring made of harmonic steel wire. Micro-prismatic screen made of clear PMMA for 70° optic. Polycarbonate spot optics 22°, 36° or 55° made of clear PMMA. Upper screen made of turned clear PMMA. COB LED source with high resolution CRI>90. Supplied with IP20 connector.

Verniciato Nero
Black Painted



25W 700mA

Verniciato Bianco
White Painted



35Vdc

Verniciato Oro 522
Gold 522 Painted



3000lm

Rame Naturale
Natural Copper

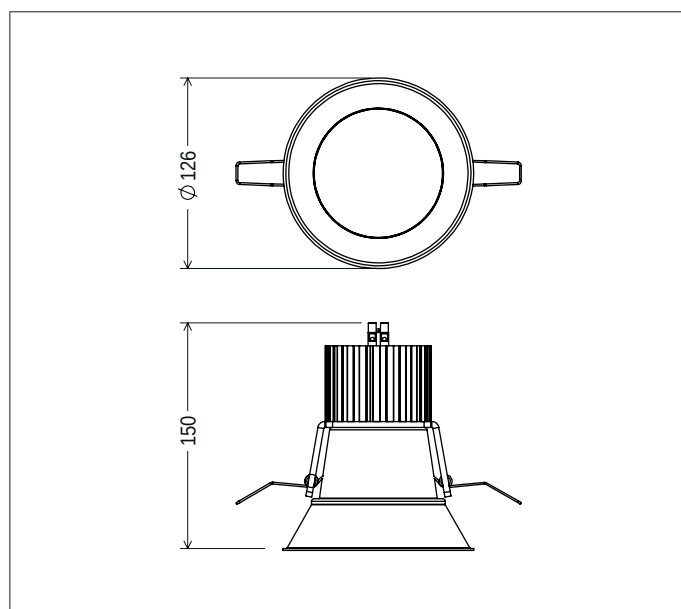


70° *22° 36°
55°

*Verniciati RAL
RAL paintings



IP 40



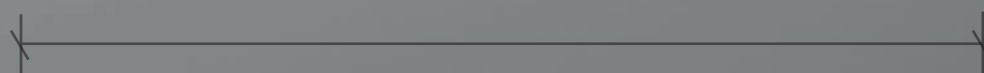
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RASO R



126mm
SCALA 1:1

RASO MINI



Incasso LED a rasare per interni. Corpo lampada in alluminio o rame tornito da lastra. Dissipatore posteriore in estruso di alluminio e molle in filo di acciaio armonico. Schermo frontale in PMMA microprismato per ottica diffusa 70°. Schermo frontale in PMMA trasparente per ottiche spot. Sorgente COB LED ad alta resa CRI>90. Fornito con connettore IP20. Alimentatore ON/OFF incluso.

Recessed trimless LED for indoor. Lamp body made of turned aluminum or copper. Rear heat-sink made of extruded aluminum and spring made of harmonic steel wire. Micro-prismatic screen made of clear PMMA for 70° optic. Polycarbonate spot optics made of clear PMMA. Upper screen made of turned clear PMMA. COB LED source with high resolution CRI>90. Supplied with IP20 connector. ON/OFF driver included.

Verniciato Nero
Black Painted



10W 500mA

Verniciato Bianco
White Painted



20Vdc

Verniciato Oro 522
Gold 522 Painted



1180 lm

Rame Naturale
Natural Copper

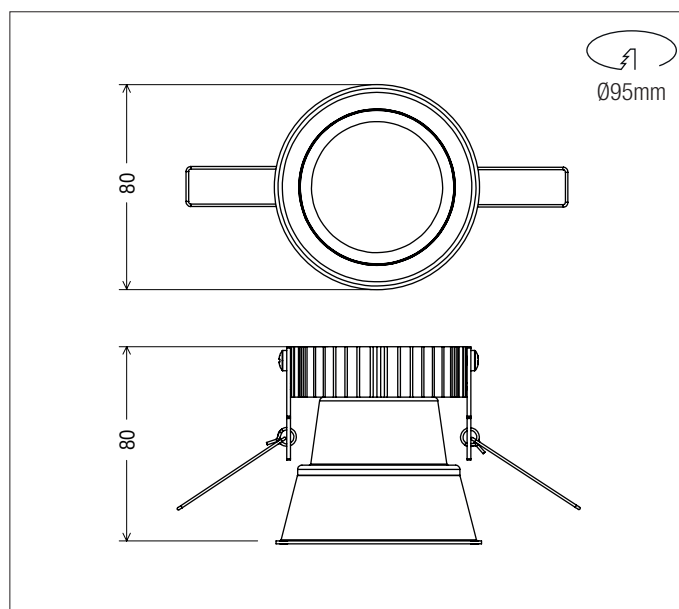


20° 30° 50° 70°

*Verniciati RAL
RAL paintings



IP 40



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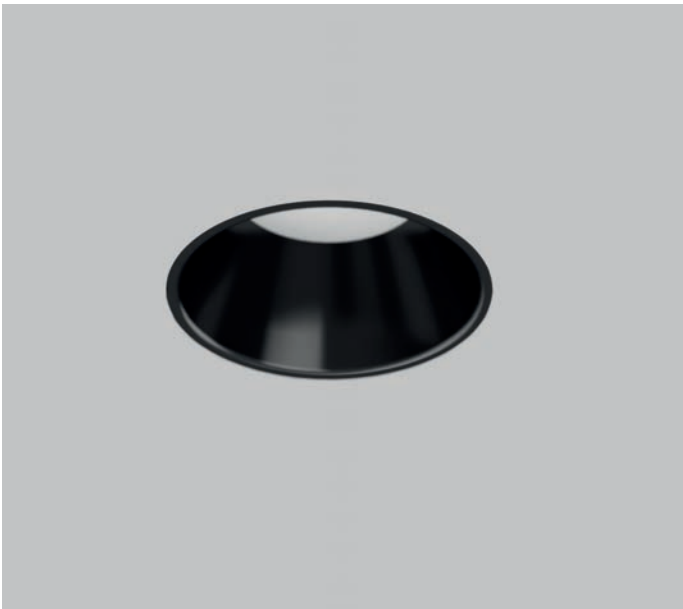
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RASO MINI



80mm
SCALA 1:1

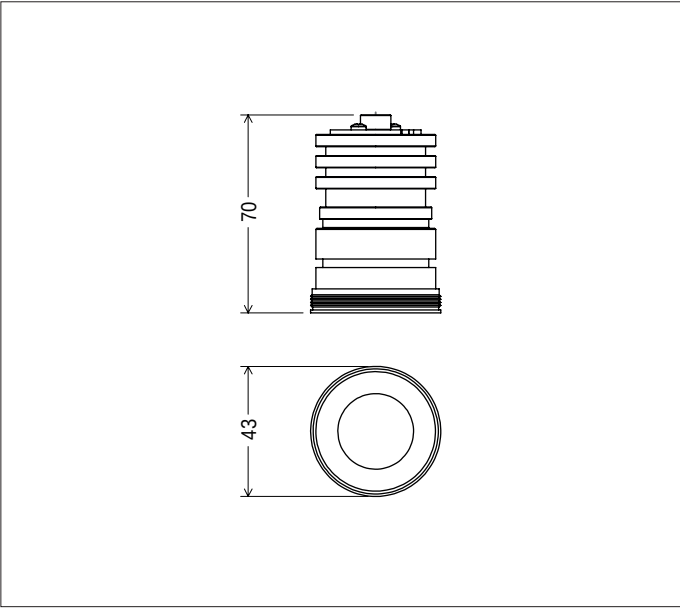
RASO MICRO R



Incasso trimless LED per interni ed esterni. Corpo dissipante realizzato in alluminio tornito anodizzato nero. Flangia superiore in Alluminio tornito con finitura verniciata o trattamento galvanico. . Schermo superiore tornito in PMMA trasparente con guarnizioni OR per garantire la tenuta stagna del prodotto. COB LED ad alta densità CRI >90.

Trimless Recessed LED for indoor / outdoor. Heatsink made of turning aluminum with black anodized treatment. Upper flange made of turned aluminum with painted or galvanic treatment finish. Upper screen made of turned clear PMMA. High density COB LED CRI ≥90.

Verniciato Nero Black Painted		6,4W 350mA
Verniciato Bianco White Painted		18Vdc
Verniciato Oro 522 Gold 522 Painted		664 lm
Rame Naturale Natural Copper		15° 30° 45° 60°
*Verniciati RAL RAL paintings		IP 54 IP 64



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Incasso LED per interni ed esterni. Corpo dissipante realizzato in alluminio tornito anodizzato nero. Flangia superiore in Alluminio lavorato a macchina CNC con finitura verniciata o trattamento galvanico. Schermo superiore tornito in PMMA trasparente con guarnizioni OR per garantire la tenuta stagna del prodotto. COB LED ad alta densità CRI >90.

Recessed LED for indoor / outdoor. Heatsink made of turning aluminum with black anodized treatment. Upper flange made of CNC machined aluminum with painted or galvanic treatment finish. Upper screen made of turned clear PMMA. High density COB LED CRI ≥90.

Verniciato Nero
Black Painted



6,4W 350mA

Verniciato Bianco
White Painted



18Vdc

Verniciato Oro 522
Gold 522 Painted



664 lm

Rame Naturale
Natural Copper

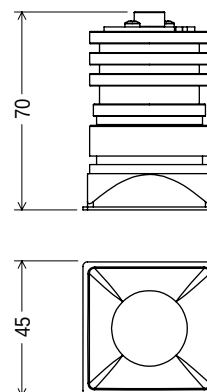


15° 30° 45° 60°

*Verniciati RAL
RAL paintings



IP 54 IP 64



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LEDDI



LED DI



Applique LED per interni con braccio flessibile ed interruttore. Ideale per testa letto e luce da lettura. Testa lampada in alluminio tornito, braccio flessibile in ottone e scatola di alimentazione/fissaggio in pressofusione di zama. Trattamento superficiale di galvanica Cromo Lucido o Opaco. Ottica spot 30° in PMMA trasparente. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Alimentatore ed interruttore ON/OFF a bordo. Cavi di collegamento (L/N/T) 1x0,75mm², L. 50mm. Fornito con sistema di connessione a 3 vie (vedi istruzioni di montaggio).

Applique LED for indoor with flexible arm and switch. Ideal for reading light or bed head. Lamp head made of turned aluminum, flexible arm made of brass and fixing box in die cast Zama. Surface treatment of shine or matt Chrome galvanic. Spot optic 30° made of clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Driver and ON/OFF switch on board. Connecting cables (L/N/T) 1x0,75mm², L. 50mm. Supplied with 3 way connection system (see assembly instructions).

Cromo Lucido
Shining Chrome



*Verniciati RAL
RAL paintings



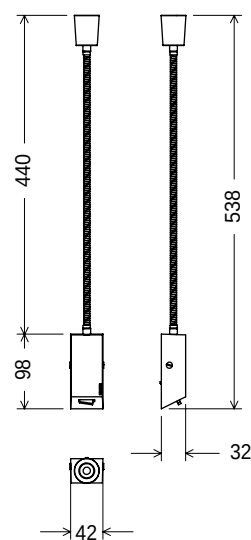
1,2W

220~240Vac

150lm

30°

IP 40



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LED DI WALL



Applique LED per interni con braccio flessibile. Ideale per testa letto e luce da lettura. Testa lampada in alluminio tornito, braccio flessibile in ottone e placca di fissaggio in ottone tornito. Trattamento superficiale di galvanica Cromo Lucido o Opaco. Ottica spot 30° in PMMA trasparente. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥ 90 . Uscita con 2 cavi di collegamento 1x0,50mm², L. 100mm. Fornito con sistema di connessione a 2 vie (vedi istruzioni di montaggio).

Applique LED for indoor with flexible arm. Ideal for reading light or bed head. Lamp head made of turned aluminum, flexible arm made of brass and fixing plate made of turned brass. Surface treatment of shine or matt Chrome galvanic. Spot optic 30° made of clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥ 90 . Output with 3 cables 1x0,50mm², L. 100mm. Supplied with 2 way connection system (see assembly instructions).

Cromo Lucido
Shining Chrome



*Verniciati RAL
RAL paintings



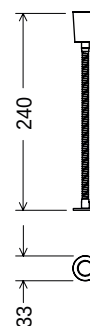
1,2W 350mA

3Vdc

150lm

30°

IP 40



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Applique LED per interni con braccio flessibile. Ideale per testa letto e luce da lettura. Testa lampada in alluminio tornito, braccio flessibile in ottone e placca di fissaggio in ottone tornito. Trattamento superficiale di galvanica Cromo Lucido o Opaco. Ottica spot 30° in PMMA trasparente. Power LED di potenza ad altissima efficienza (fino a 150lm/W) CRI ≥90. Uscita con 2 cavi di collegamento 1x0,50mm², L. 100mm. Fornito con sistema di connessione a 2 vie (vedi istruzioni di montaggio).

Applique LED for indoor with flexible arm. Ideal for reading light or bed head. Lamp head made of turned aluminum, flexible arm made of brass and fixing plate made of turned brass. Surface treatment of shine or matt Chrome galvanic. Spot optic 30° made of clear PMMA. Power LED with very high efficiency (up to 150lm / W) CRI ≥90. Output with 3 cables 1x0,50mm², L. 100mm. Supplied with 2 way connection system (see assembly instructions).

Cromo Lucido
Shining Chrome



*Verniciati RAL
RAL paintings



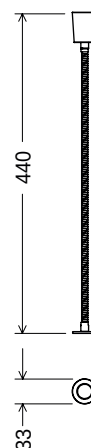
1,2W 350mA

3Vdc

150lm

30°

IP 40



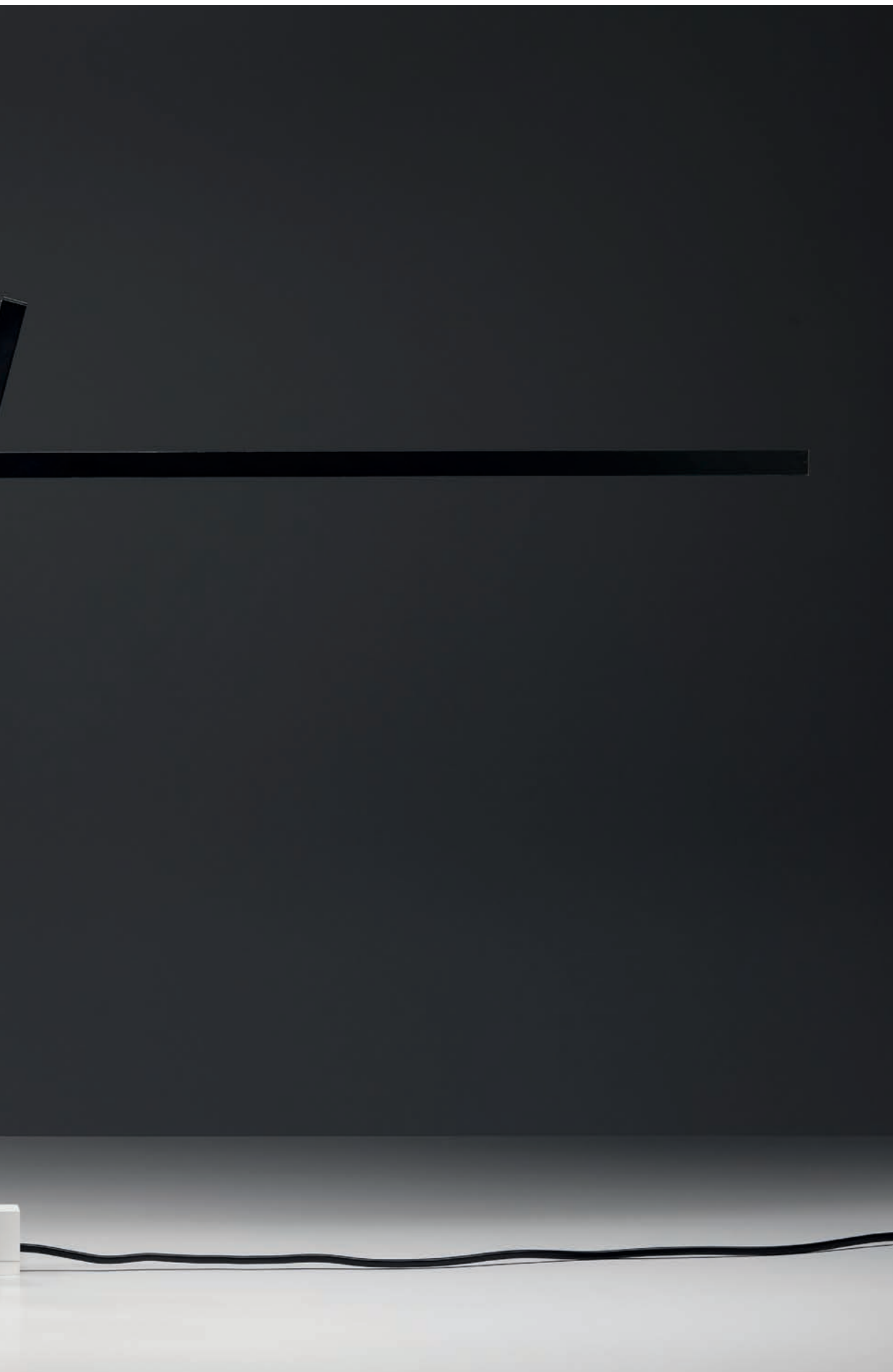
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Lampada LED da tavolo per interni. Corpo lampada in Alluminio Anodizzato e base in Ferro lavorato a CNC e verniciato. Interruttore ON/OFF sulla base della lampada. Ottica diffusa 120° in PMMA opaco. Circuito LED SMD lineare CRI ≥ 90 . Fornita con alimentatore a spina 120/240Vac.

Table lamp for indoor. Lamp body made of anodized aluminum and base made of CNC painted iron. ON/OFF switch on the lamp base. Diffuse optic 120° made of satin PMMA. SMD linear LED circuit CRI ≥ 90 . Supplied with Plug Driver 120/240Vac.

Cromo Lucido
Shining Chrome



*Verniciati RAL
RAL paintings



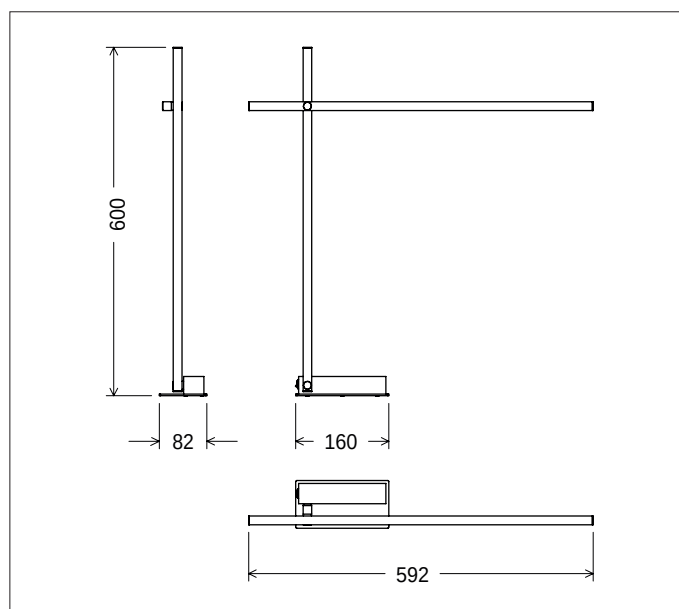
9W

220~240Vac

750lm

120°

IP 40



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La lampada da lettura XY con le sue linee pulite ed essenziali, dona un tocco di eleganza ad ogni ambiente e illumina con discrezione
The XY reading lamp with its clean and essential lines gives a touch of elegance to any environment and illuminates with discretion



CUBO TAVOLO

family





Hotel N7, Firenze
Arch. Paolo Barboni



CUBO TAVOLO

DESIGN 997

family



Lampada da tavolo LED con braccio estensibile per interni. Ideale per lettura e luce ambiente. Corpo lampada in alluminio ricavato da taglio laser, Lente in PMMA trasparente con satinatura interna. Ottica diffusa in PMMA trasparente. Circuito Power LED di potenza con quadrupla sorgente ad alta efficienza (fino a 150lm/W) CRI ≥ 90 .

Table LED lamp with adjustable arm for indoor. Ideal for reading light or ambient light. Lamp head made of laser cut aluminum and lens tured in clear PMMA. Spot diffused optic made of clear PMMA. 4 Power LED with very high efficiency (up to 150lm / W) CRI ≥ 90 .

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



*Verniciati RAL
RAL paintings



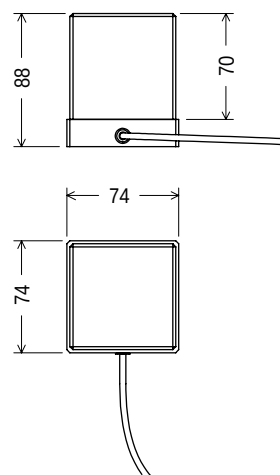
4,2W

220~240Vac

504lm

Ottica diffusa
Diffused optic

IP 40



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CUBO TAVOLO RICARICABILE/RECHARGEABLE

DESIGN 997

PURALUCE
Tuscany Light

family



Lampada da tavolo LED per interni. Ideale per lettura e luce ambiente. Corpo lampada in alluminio ricavato da taglio laser, Lente in PMMA trasparente con satinatura interna. Ottica diffusa in PMMA trasparente. Circuito Power LED di potenza con quadrupla sorgente ad alta efficienza (fino a 150lm/W) CRI ≥ 90 .

Table LED lamp for indoor. Ideal for reading light or ambient light. Lamp head made of laser cut aluminum and lens tured in clear PMMA. Spot diffused optic made of clear PMMA. 4 Power LED with very high efficiency (up to 150lm / W) CRI ≥ 90 .

Verniciato Bianco
White Painted



Verniciato Nero
Black Painted



*Verniciati RAL
RAL paintings



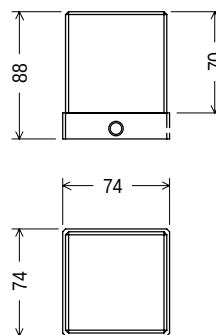
4,2W

Ricaricabile
Rechargeable

504lm

Ottica diffusa
Diffused optic

IP 40

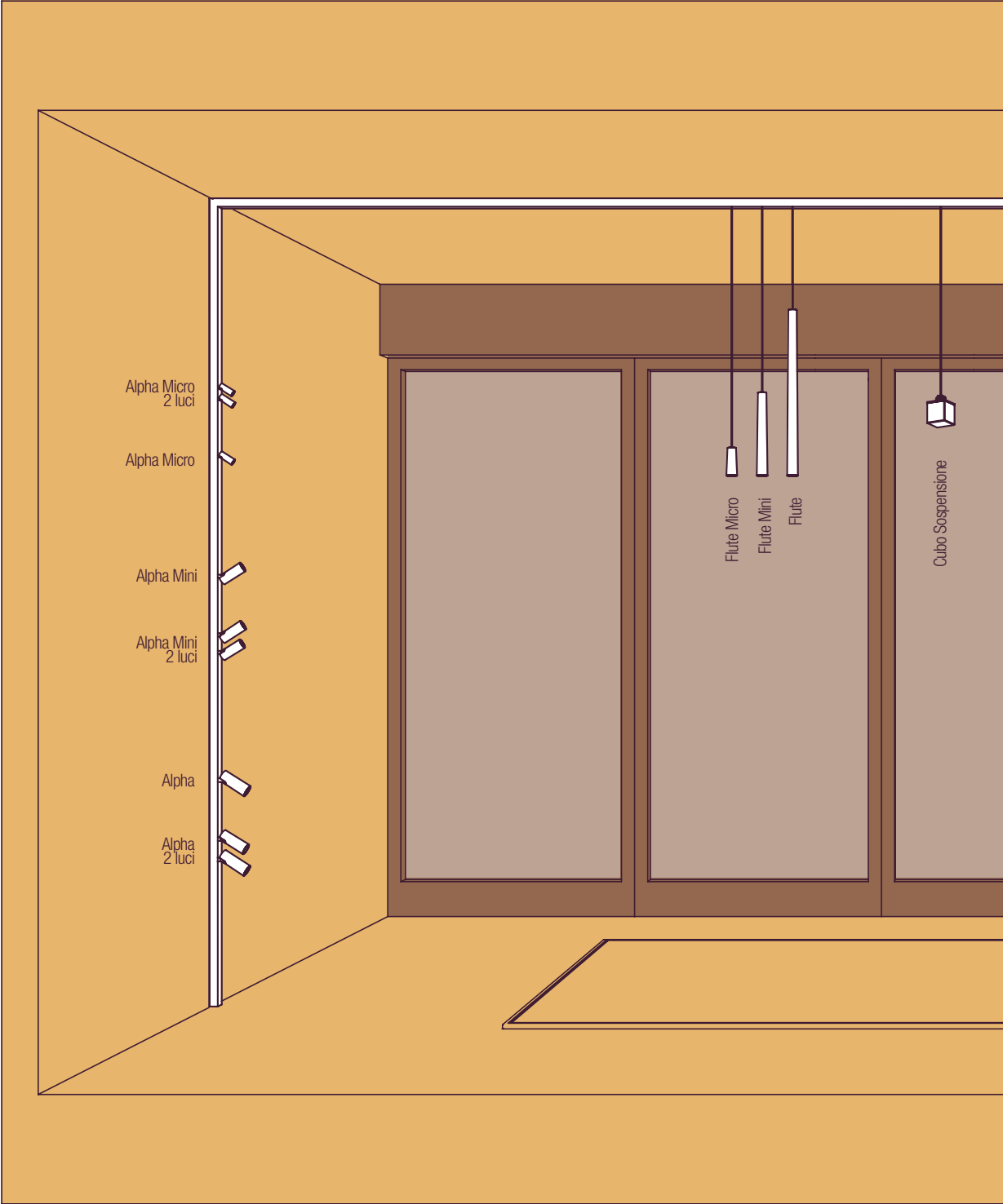


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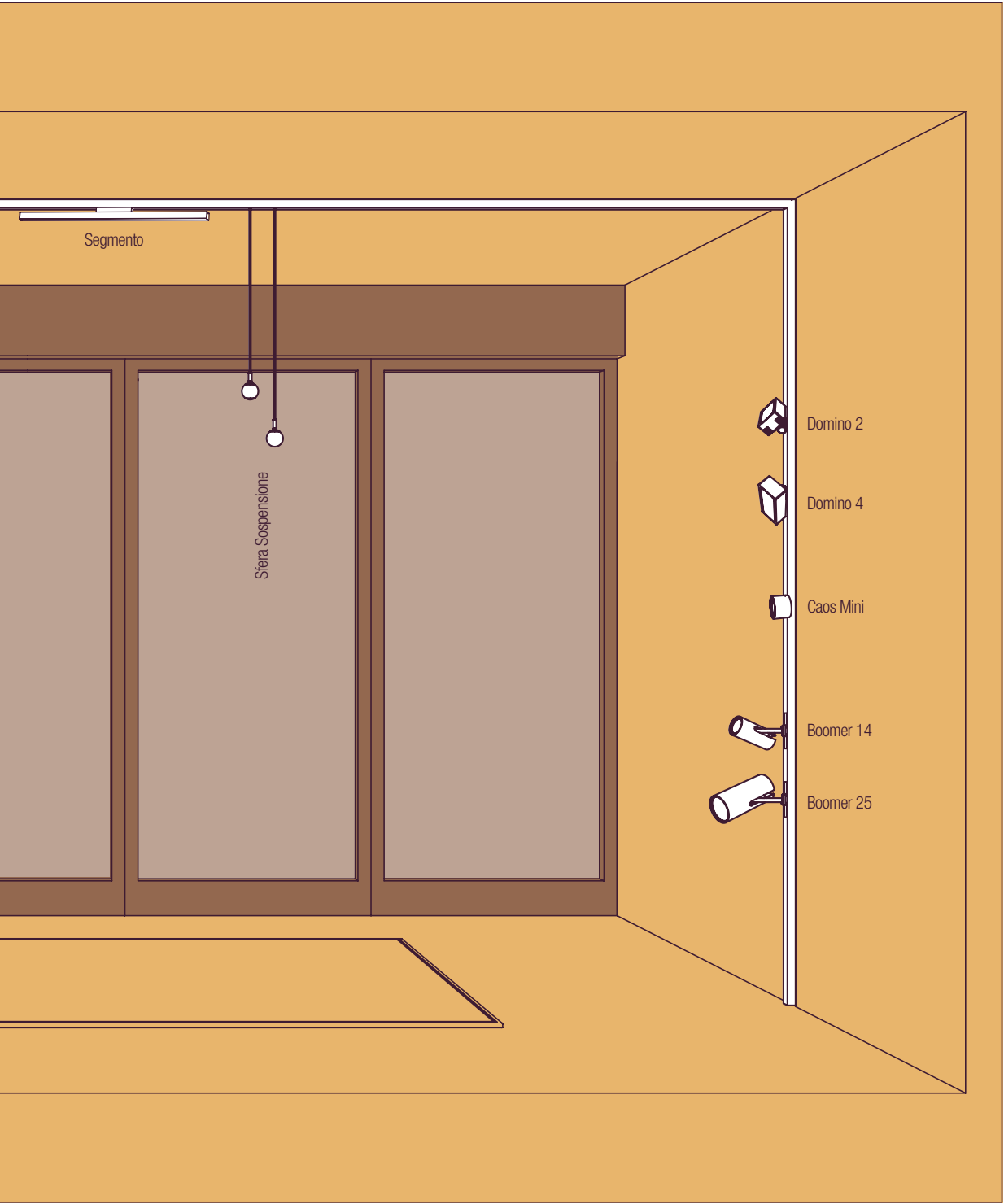


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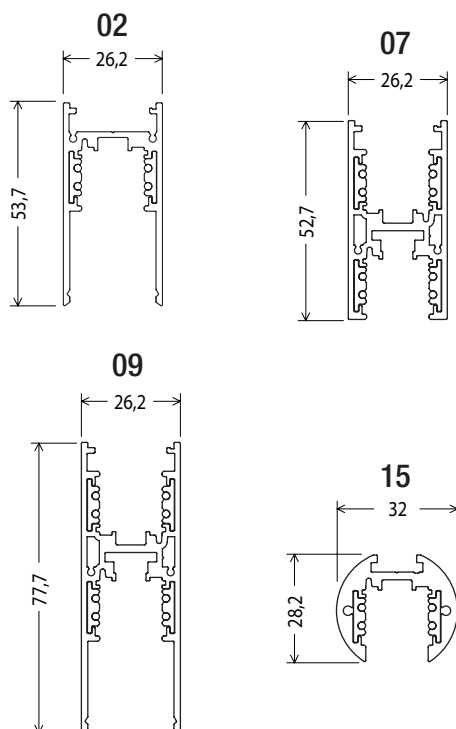
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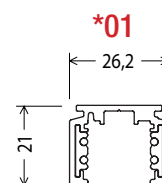
SISTEMA TRACK



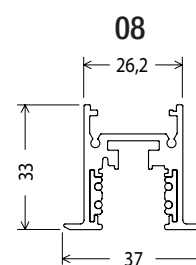
DOPPIA EMISSIONE



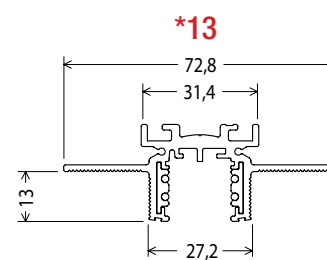
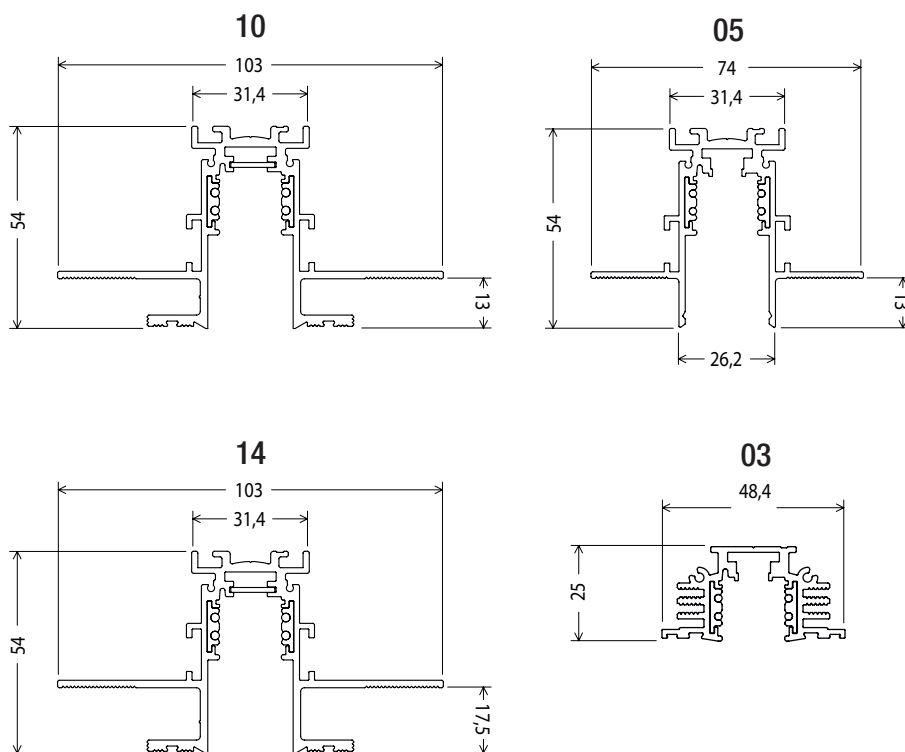
STANDARD



INCASSO



TRIMLESS



* Profili maggiormente utilizzati / Most used profiles



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