

2017
—
2018



PRANDINA



CATALOGO GENERALE _ GENERAL CATALOGUE

2017
—
2018

PRANDINA

Dal 1982 Prandina è un marchio italiano di design dell'illuminazione, con una filosofia creativa risponde a pochi criteri essenziali: semplicità e rigore formale, funzionalità e qualità durevole. Prandina rispecchia questi valori forti, comunicando un'identità definita e riconoscibile, al di fuori di convenzioni stilistiche, mode e tendenze di breve periodo.

Lungo la sua trentennale attività, Prandina ha costantemente esplorato le potenzialità del vetro, ricercando nuove forme per interpretare, in chiave contemporanea, un materiale che per tradizione è quello eletto dalla luce, dall'uomo e dall'ambiente.

Forte di questa esperienza, Prandina persegue idee e forme congeniali alla propria filosofia, anche con tecniche e materiali innovativi, cercando di definire prodotti sobri, versatili e riconoscibili.

Grazie a questa mediazione tra tradizione e innovazione, la collezione Prandina può oggi interpretare adeguatamente gli spazi dell'abitare e del contract (architettonico), con prodotti che possono essere inseriti in progetti già definiti o sulla base di specifiche richieste.

Prandina is an Italian brand who started in the interior lighting design in 1982.

Its creative philosophy fulfils several criteria: simplicity and formal precision, functionality and long-lasting quality.

Prandina reflects these strong values communicating a defined and recognizable identity, breaking with current styles, fads and short-term trends.

Throughout its thirty years of activity, Prandina has always explored the potentialities of glass, looking for new shapes to interpret, in a contemporary way, a material that has traditionally been elected by the light, the man and the environment.

According to this experience, Prandina pursues ideas and shapes fitting its philosophy, also with innovative techniques and materials, aiming to define simple, versatile and recognisable products.

Thanks to this mediation between tradition and innovation, today Prandina's collection can properly interpret both residential and contract spaces, with products that can be integrated into already defined projects or adapted to satisfy specific requests.

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SYMBOLS

✚	sospensione / suspension
✕	tavolo / table
✚	terra / floor
✕	parete / wall
✕	soffitto / ceiling

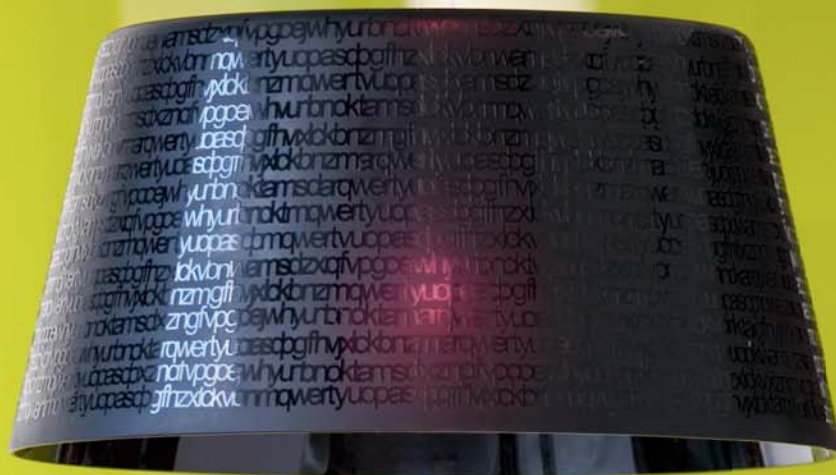


Collection

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ABC

Sandro Santantonio Design - 2004



Collection

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ARGENTUM

Theodor Neumaier - 2004



Technical page: P.296 - P.297

ARGENTUM W4

Collection

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BILUNA

Luc Ramael - 2007



BILUNA S7 Technical page: P.148 - P.149







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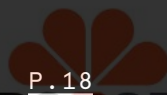


Collection

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BLOOM

Prandina R&D - 2012



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LUSTROGRAD
ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ



Technical page: P.150 - P.151

BLOOM S5



Collection

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CHAN

Prandina R&D - 2016



CHAN 10 Technical page: P.154 - P.155





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CHORUS

Azzolin/Prandina R&D - 2012



CHORUS S5 Technical page: P.160 - P.161

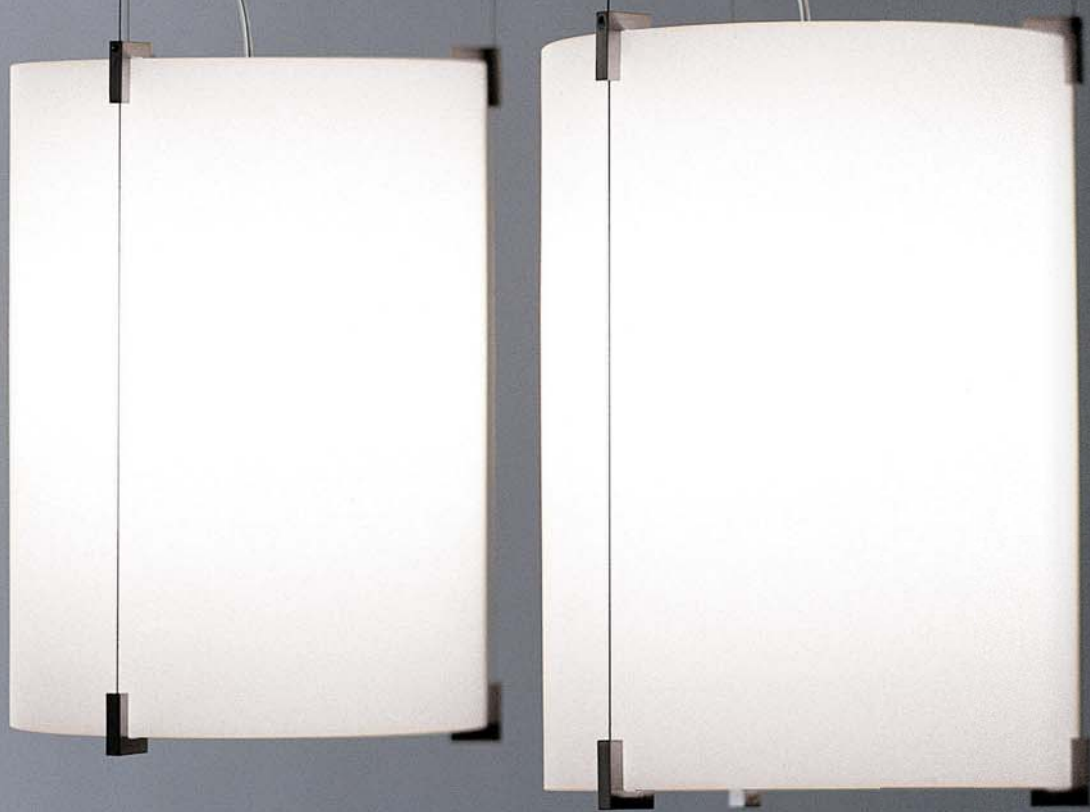


Collection

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CPL

Christian Ploderer - 1998



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ELLE

Jannis Ellenberger - 2013



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ELLE T1

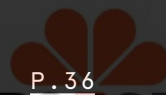


Collection



EFFIMERA

Prandina R&D - 2016



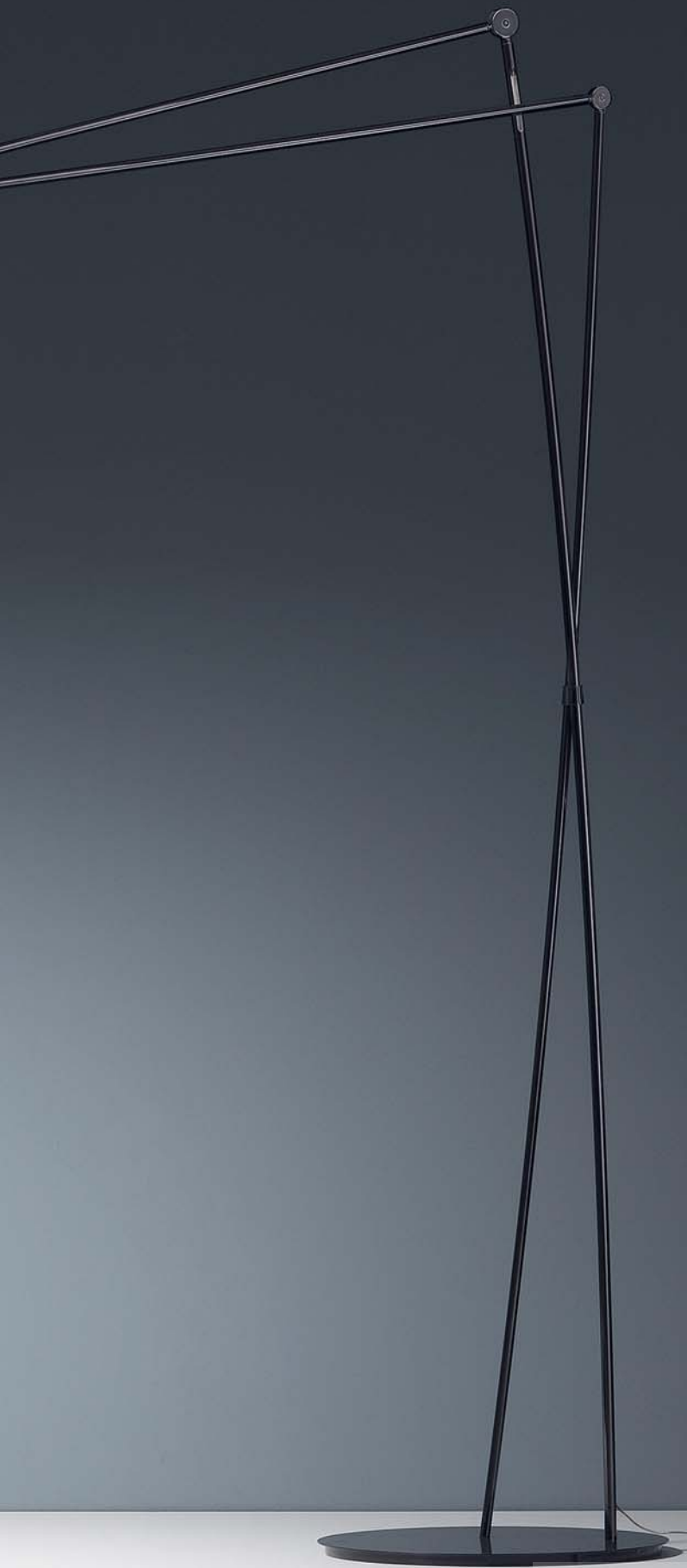


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EFFIMERA F50







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Collection

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EQUILIBRE

Luc Rameel - 2007



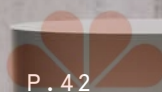
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EQUILIBRE F33



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EQUILIBRE S33





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EQUILIBRE F33 DOWNLIGHT



Collection

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EXTRA

Mengotti / Prandina - 1994



EXTRA S1 Technical page: P.170 - P.171



Collection

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FINLAND

Mengotti / Prandina - 2003



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FINLAND C3G

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GIFT

DINN! design - 2016

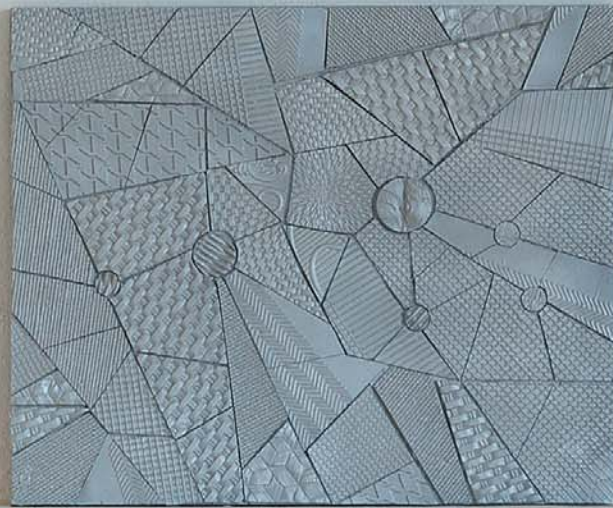


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GIFT T1







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GINGER

Azzolin / Prandina R&D - 2009



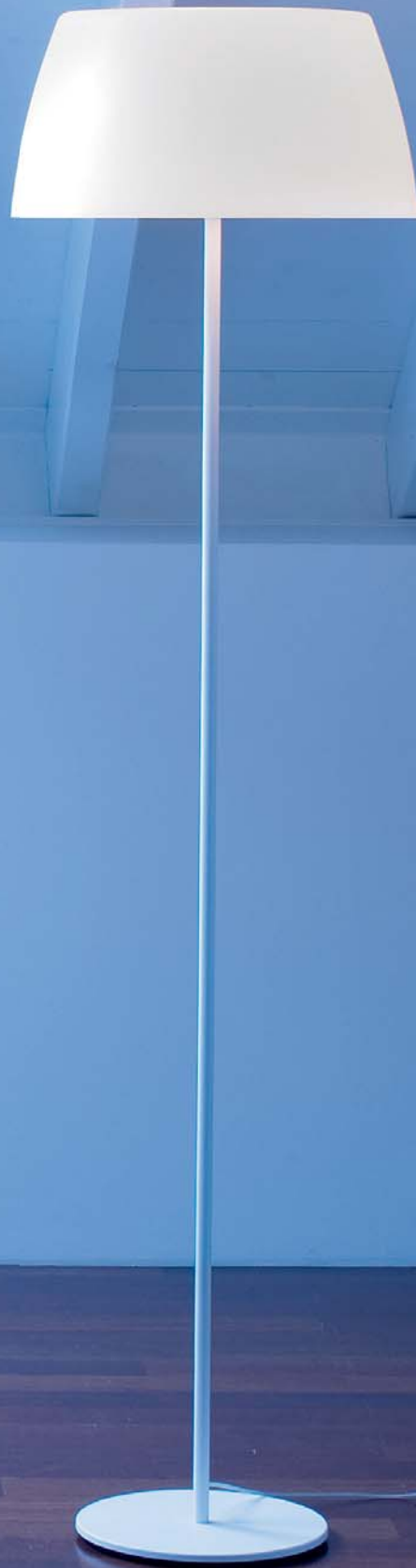
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GINGER F50





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GINGER T50



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GLAM

Luc Rameel - 2005



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GLAM T3



Collection

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GONG

Prandina R&D - 2012



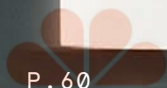
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GONG MINI 9R



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GONG MINI LED 5R





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GONG T1.T3



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GURU

P. Kristian Pettersen - 2009



GURU S3 Technical page: P.180 - P.181



Collection

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LA BELLE

Filippo Protasoni - 2011



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LA BELLE S5

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LANDING

Prandina R&D - 2017



LANDING S3





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LANDING S50



LANDING S55





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LANDING S70



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LANDING GLASS S70





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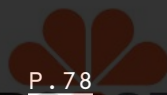


Collection



LED MACHINE

Prandina R&D - 2017





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LED MACHINE S3



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LED MACHINE S30





LED MACHINE F3 Technical page: P.286- P.287



Collection

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LEMBO

P. Kristian Pettersen - 2010



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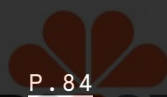
LEMBO W1

Collection



LIGHT VOLUMES

Bakerygroup - 2000





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LIGHT VOLUMES 34S

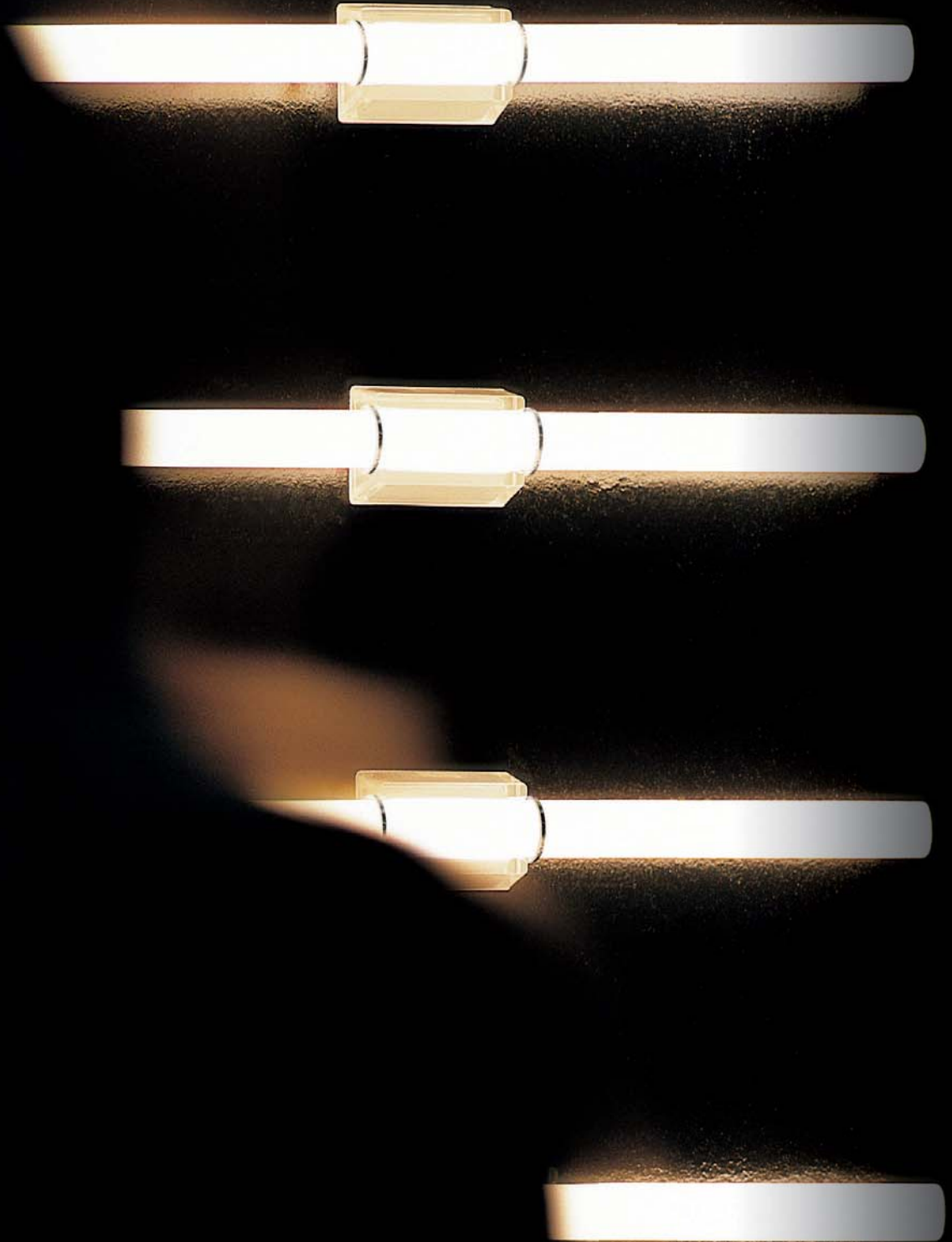


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LIN

Mengotti / Prandina - 1992



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LIN W1

Collection



MARLENE

Prandina R&D - 2010



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MICO

Prandina R&D - 2015



MICO T3 Technical page: P.256 - P.257



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MINT

Azzolin / Prandina R&D - 2011



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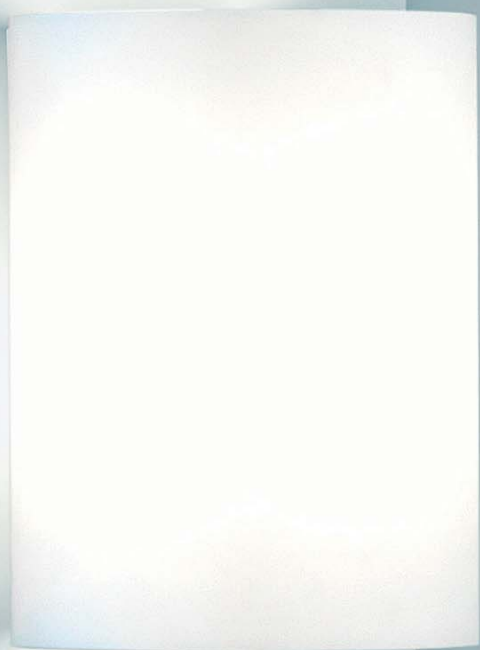
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MOOD

Mengotti / Prandina - 2002



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MOOD W3

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NOTTE

Mengotti / Prandina - 2004



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Collection

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OVER

Mengotti / Prandina - 2003



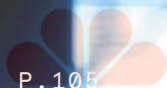
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OVER S5



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LUSTROGRAD
ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ



Collection

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PARAPH

Serge and Robert Cornelissen - 2011



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PLATONE

Filippo Protasoni - 2009





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ROOM

Hettler / Tüllmann - 2009





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ROOM F55



Collection



SANTACHIARA

Prandina R&D - 2016



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ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ



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SANTACHIARA S1.S3.S5



Collection



SEGESTA

Prandina R&D - 2017



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ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ



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SEGESTA S3



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LUSTROGRAD
ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ

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SERA

Mengotti / Prandina - 2000





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SERA SMALL S1



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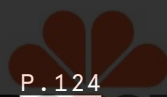


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TECA

Azzolin / Prandina R&D - 2005



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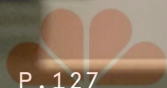
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TECA S1



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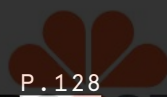


Collection



TEODORA

Prandina R&D - 2015



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TEODORA GLASS S3

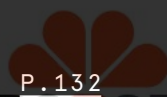


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TIARA

Prandina R&D - 2012



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TIARA S5



Collection



VESTALE

Prandina R&D - 2016



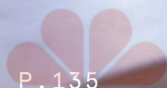
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VESTALE T3



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VESTALE S3



Collection

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ZERO

Mengotti / Prandina - 1994



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ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ



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ZERO S7



Collection



ZERODIECI

Prandina R&D - 2010





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ZERODIECI S5



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

















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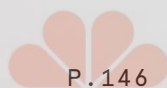
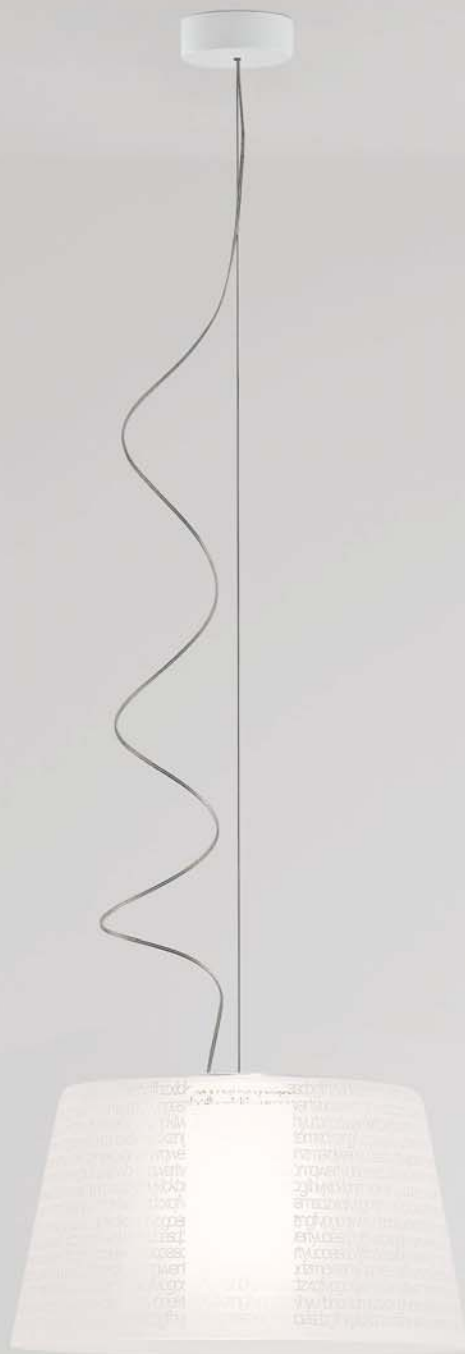


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MARKS & SYMBOLS

-  conformità europea / European conformity
-  indice di protezione / protection level
-  prova filo incandescente / glow wire test
-  standards for accesible design
-  eElectrical testing laboratories approval
-  idoneo per il montaggio su superfici normalmente infiammabili / suitable for mounting on normally inflammable surfaces
-  classe 1 / isolamento semplice: è richiesta la messa a terra di protezione class 1 / single insulation: protective grounding is required
-  classe 2 / doppio isolamento: non necessita di messa a terra di protezione class 2 / double insulation: protective grounding is not required
-  sospensione / suspension
-  parete / wall
-  tavolo / table
-  soffitto / ceiling
-  terra / floor
-  parete / wall
-  tavolo / table
-  soffitto / ceiling
-  sospensione / suspension
-  terra / floor









ABC S1.S3.S5 Sandro Santantonio Design - 2007

Structure

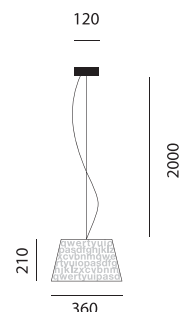
- > *Struttura e rosone a soffitto:*
verniciato bianco.
- > *Diffusore:*
cristallo con incisioni in sabbiatura.
Filtro interno in vetro Pyrex.
- > *Structure and ceiling rose:*
white painted.
- > *Diffuser:*
crystal with sandblasted engravings.
Internal screen in Pyrex glass.
- > *Struktur und Deckenrosette:*
matt weiß lackiert.
- > *Diffusor:*
Kristall mit sandgestrahlter Gravur.
Innenfilter aus Pyrex-Glas.
- > *Structure et rosette:*
verni blanc opaque.
- > *Diffuseur:*
cristal avec gravure sablée.
Filtre intérieure en pyrex.
- > *Estructura y florón de techo:*
barnizado blanco opaco.
- > *Difusor:*
cristal con incisiones arenadas.
Filtro interno en vidrio pyrex.

Light data

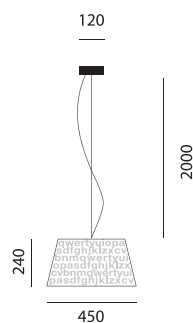


-  S1. / max 1x150W IAA E27
-  S1. / max 1x150W HSGST E27
-  S3.S5 / max 1x150W IAA E27
-  S3.S5 / max 1x150W HSGST E27

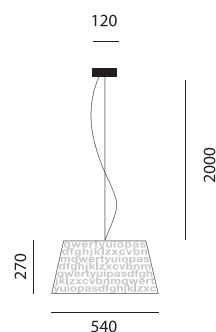
Model S1






Model S3

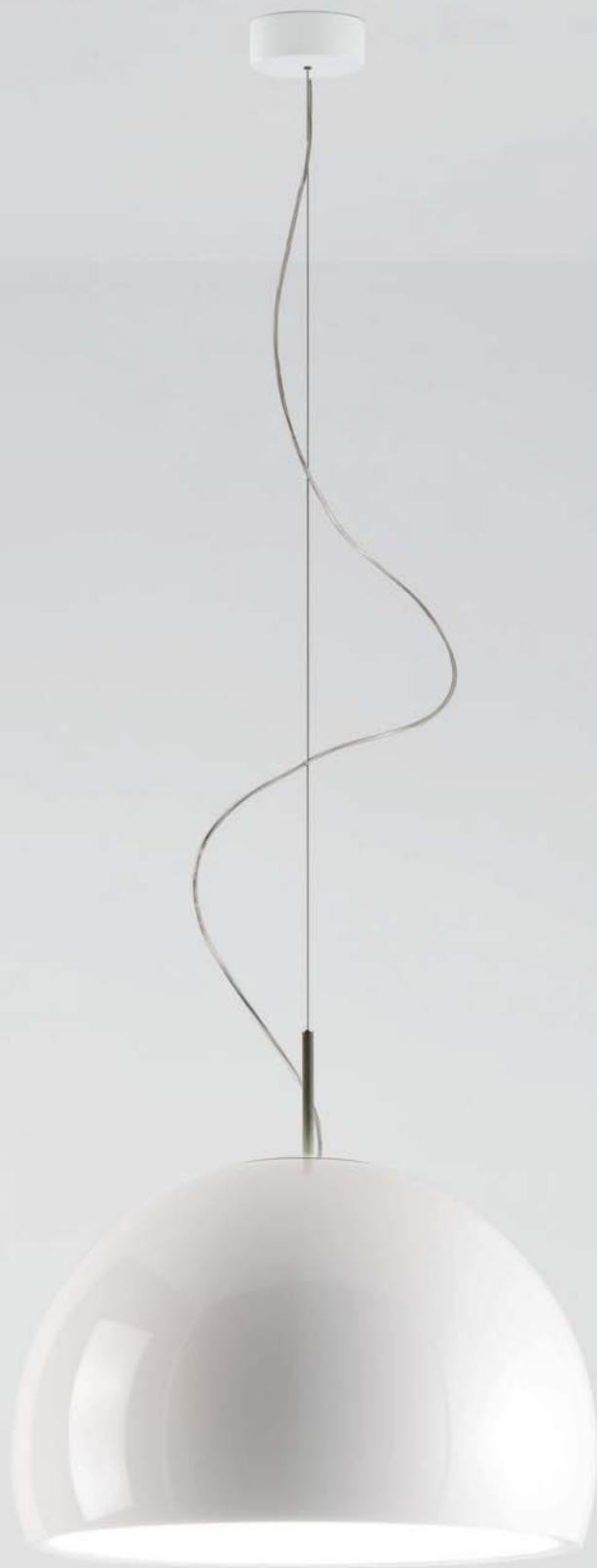


Model S5



Colors

-  white
-  TR crystal
-  TR black crystal



BILUNA S5.S7 Luc Ramael - 2007

Structure

- > *Rosone a soffitto:*
verniciato bianco.
- > *Guscio esterno:*
metallo (S5) o polipropilene rotazionale verniciati.
- > *Diffusore inferiore:*
metacrilato opalino bianco termoformato.
- > *Reattore:*
elettronico, dimmerabile a richiesta (S7).

- > *Ceiling rose:*
matt white painted.
- > *Outer diffuser:*
painted metal (S5) or polypropylene.
- > *Lower diffuser:*
opal white thermoformed methacrylate.
- > *Ballast:*
electronic, dimmable on request (S7).


- > *Deckenrosette:*
matt weiß lackiert.
- > *Äußeres Gehäuse:*
Polypropylen lackiert oder Metall (S5).
- > *Innere Reflektorschale:*
matt weiß wärmegeformtes Methacrylat.
- > *Vorschaltgerät:*
elektronisch, dimmbar auf Wunsch (S7).

- > *Rosette:*
verni blanc mat.
- > *Diffuseur extérieur:*
métal (S5) ou polypropylène verni.
- > *Réflecteur intérieur:*
methacrylate thermoformé blanc.
- > *Ballast:*
électronique, réglable sur demande (S7).

- > *Florón de techo:*
barnizado en blanco mate.
- > *Difusor externo:*
metal (S5) o polipropileno barnizado.
- > *Difusor inferior:*
metacrilato opalino blanco termoformato.
- > *Reactór:*
Bobina de reacción con dimmer opcional (S7).

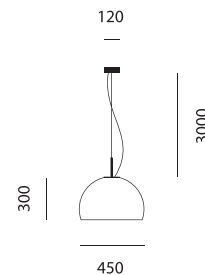
Light data



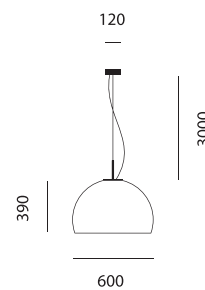
 S5 / 3x20W FBA E27

 S7 / 1x55W FSC 2GX13

Model S5

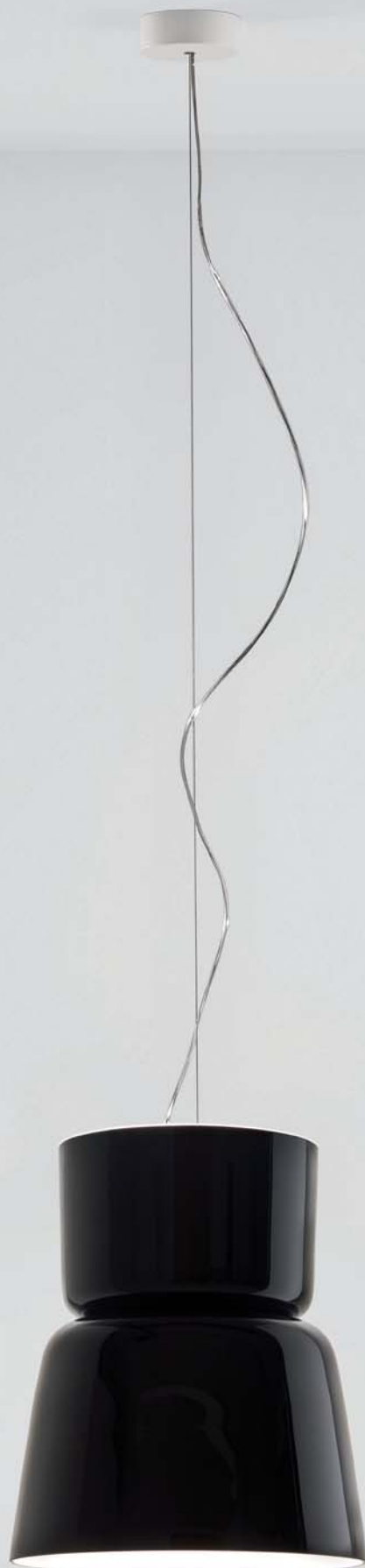


Model S7



Colors

-  glossy white
-  matt sand
-  matt or glossy black



BLOOM S5 Prandina R&D - 2012

Structure

> *Struttura e rosone a soffitto:*
verniciato bianco.

> *Diffusore:*
vetro soffiato opalino bianco
o verniciato all'interno.

> *Versione LED:*
dimmerabile a richiesta.

> *Structure and ceiling rose:*
matt white painted.

> *Diffuser:*
blown glass, opal white
or painted on the inside.

> *LED version:*
dimmable on request.

> *Struktur und Deckenrosette:*
weiß matt lackiert.

> *Diffuser:*
geblasenem Glas opalweiß
oder innen lackiert.

> *Version LED:*
dimmbar auf Wunsch.

> *Structure et rosette:*
verni blanc opaque.

> *Diffuseur:*
Verre soufflé blanc opalin
ou peinte intérieurement.

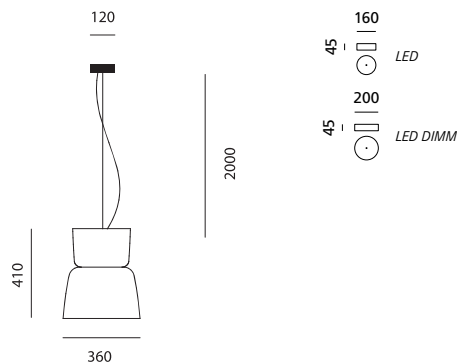
> *Version LED:*
réglable sur demande.

> *Estructura y florón de techo:*
barnizado blanco opaco.

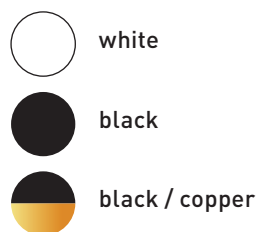
> *Diffusor:*
Vidrio soplado blanco mate
o barnizado internamente.

> *Version LED:*
regulable a petición.

Model S5



Colors



Light data



☞ + ⚡ S5 / max 1x150W IAA E27 + max 2x60W HSGST G9

☞ + ⚡ S5 / max 1x100W HAGS/UB E27 + max 2x60W HSGST G9

☞ + ⚡ S5 / max 1x100W IRR E27+ max 2x60W HSGST G9

☞ + ⚡ S5 / max 1x23W FBT E27 + max 2x60W HSGST G9

* LED S5 / LED 19,2W - 3000K (2100lm)

(*) disponibile in altre versioni / other options available



CHAN 6 Prandina R&D - 2016

Structure

- > *Rosone a soffitto:*
acciaio verniciato bianco.
- > *Struttura:*
acciaio verniciato bianco o galvanizzato ottone.
- > *Diffusore:*
vetro Pyrex soffiato e decorato.
- > *Cavi:*
PVC bianco extra-flessibile.

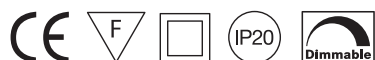
- > *Ceiling rose:*
white painted steel.
- > *Structure:*
white painted or brass galvanized steel.
- > *Diffuser:*
decorated blown Pyrex glass.
- > *Cables:*
white PVC extra-flexible.

- > *Deckenrosette:*
weiß lackiertes Stahl.
- > *Struktur:*
Stahl weiß lackiert oder messing-galvanisiert.
- > *Diffusor:*
mundgeblasenes lackiertes Pyrexglas.
- > *Kabel:*
aus PVC weiß extra flexible.

- > *Rosette:*
acier verni blanc.
- > *Structure:*
acier verni blanc ou galvanisé-laiton.
- > *Diffuseur:*
verre pyrex soufflé et verni.
- > *Câble:*
en PVC blanc extra flexible.

- > *Florón de techo:*
acero pintado blanco.
- > *Estructura:*
acero pintado blanco o galvanizado laton.
- > *Difusor:*
vidrio pirex soplado y pintado.
- > *Cable:*
en PVC blanco extra flexible.

Light data

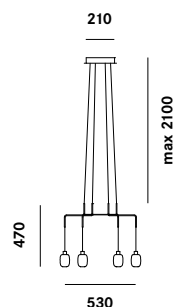


⇒ max 6x20W HSGT G4

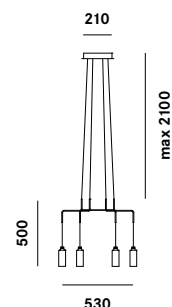
⇒ max 6x20W XENON G4

LED 6x4,2W - 2700K (1800lm)

Model AR6

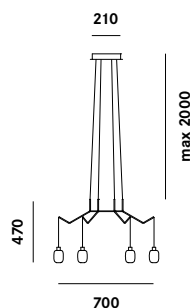


Model AT6

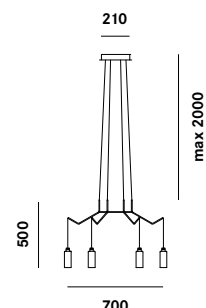


LED

Model BR6



Model BT6



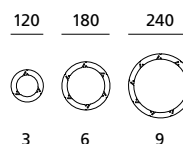
LED

Anello (disponibile su richiesta)

> Acciaio verniciato bianco.

Ring (available upon request)

> White painted steel.



Colors



white



brass



CHAN 10 Prandina R&D - 2016

Structure

- > **Rosone a soffitto:**
acciaio verniciato bianco.
- > **Struttura:**
acciaio verniciato bianco o galvanizzato ottone.
- > **Diffusore:**
vetro Pyrex soffiato e decorato.
- > **Cavi:**
PVC bianco extra-flessibile.

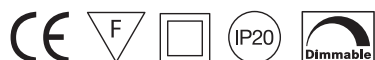
- > **Ceiling rose:**
white painted steel.
- > **Structure:**
white painted or brass galvanized steel.
- > **Diffuser:**
decorated blown Pyrex glass.
- > **Cables:**
white PVC extra-flexible.

- > **Deckenrosette:**
weiß lackiertes Stahl.
- > **Struktur:**
Stahl weiß lackiert oder messing-galvanisiert.
- > **Diffusor:**
mundgeblasenes lackiertes Pyrexglas.
- > **Kabel:**
aus PVC weiß extra flexible.

- > **Rosette:**
acier verni blanc.
- > **Structure:**
acier verni blanc ou galvanisé-laiton.
- > **Diffuseur:**
verre pyrex soufflé et verni.
- > **Câble:**
en PVC blanc extra flexible.

- > **Florón de techo:**
acero pintado blanco.
- > **Estructura:**
acero pintado blanco o galvanizado laton.
- > **Difusor:**
vidrio pirex soplado y pintado.
- > **Cable:**
en PVC blanco extra flexible.

Light data

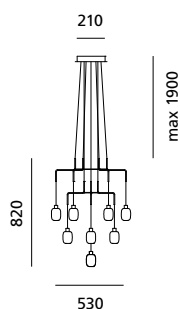


⇒ max 10x20W HSGT G4

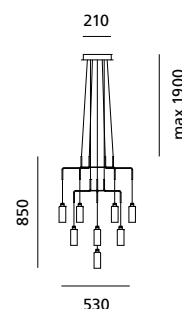
⇒ max 10x20W XENON G4

LED 10x4,2W – 2700K (3000lm)

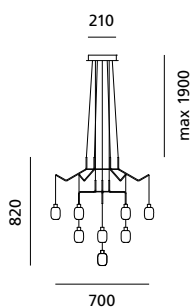
Model AR6+AR3+R1



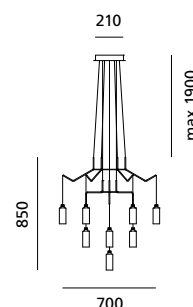
Model AT6+AT3+T1 LED



Model BR6+AR3+R1



Model BT6+AT3+T1 LED

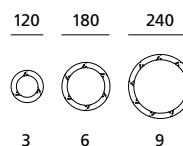


Anello (disponibile su richiesta)

> Acciaio verniciato bianco.

Ring (available upon request)

> White painted steel.



Colors



white



brass



CHAN 9/13 Collection page: P.22 - P.23

CHAN 9/13 Prandina R&D - 2016

Structure

- > **Rosone a soffitto:**
acciaio verniciato bianco.
- > **Struttura:**
acciaio verniciato bianco o galvanizzato ottone.
- > **Diffusore:**
vetro Pyrex soffiato e decorato.
- > **Cavi:**
PVC bianco extra-flessibile.

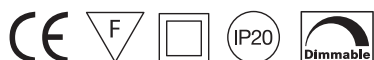
- > **Ceiling rose:**
white painted steel.
- > **Structure:**
white painted or brass galvanized steel.
- > **Diffuser:**
decorated blown Pyrex glass.
- > **Cables:**
white PVC extra-flexible.

- > **Deckenrosette:**
weiß lackiertes Stahl.
- > **Struktur:**
Stahl weiß lackiert oder messing-galvanisiert.
- > **Diffusor:**
mundgeblasenes lackiertes Pyrexglas.
- > **Kabel:**
aus PVC weiß extra flexible.

- > **Rosette:**
acier verni blanc.
- > **Structure:**
acier verni blanc ou galvanisé-laiton.
- > **Diffuseur:**
verre pyrex soufflé et verni.
- > **Câble:**
en PVC blanc extra flexible.

- > **Florón de techo:**
acero pintado blanco.
- > **Estructura:**
acero pintado blanco o galvanizado laton.
- > **Difusor:**
vidrio pirex soplado y pintado.
- > **Cable:**
en PVC blanco extra flexible.

Light data

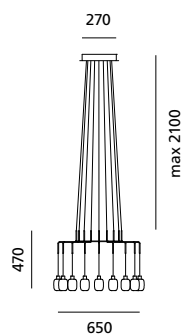


⇒ max 9/13x20W HSGT G4

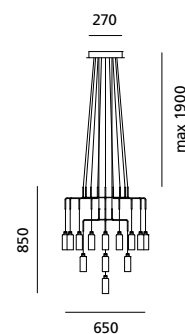
⇒ max 9/13x20W XENON G4

LED 9/13x4,2W - 2700K (2700/3900lm)

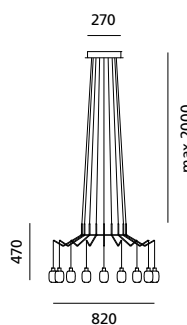
Model AR9



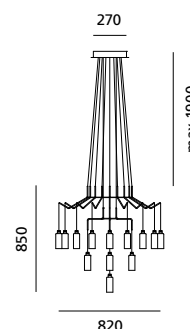
Model AT9+AT3+T1 LED



Model BR9



Model BT9+AT3+T1 LED

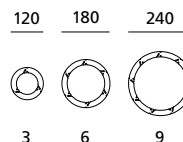


Anello (disponibile su richiesta)

> Acciaio verniciato bianco.

Ring (available upon request)

> White painted steel.



Colors



white



brass



CHORUS MINI Azzolin / Prandina R&D - 2012

Structure

- > **Struttura:**
alluminio anodizzato.
- > **Box e rosoni:**
in metallo verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato opalino bianco.
Capsula interna in vetro pyrex.

- > **Structure:**
anodized aluminium.
- > **Ceiling rose:**
matt white painted metal.
- > **Diffuser:**
opal white blown glass.
Internal capsule in pyrex glass.

- > **Struktur:**
eloxiertem Aluminium.
- > **Deckenrosette:**
Metall weiß matt lackiert.
- > **Diffusor:**
mundgeblasenes Glas opalweiß.
Interne Kapsel aus Pyrexglas.

- > **Structure:**
aluminium anodisé.
- > **Rosette:**
métal verni blanc opaque.
- > **Diffuseur:**
verre soufflé blanc opalin.
Capsule interne en verre pyrex.

- > **Estructura:**
aluminio anodizado.
- > **florón de techo:**
para versiones multiples en metal
barnizado blanco opaco.
- > **Diffusor:**
vidrio soplado barnizado blanco mate.
Capsula interna en cristal pyrex.

Light data

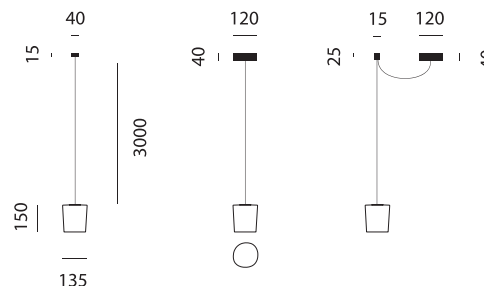


- ⇒ max 1x20W HSGT G4
- ⇒ max 1x20W XENON G4
- LED 4,2W – 2700K (300lm)

Colors



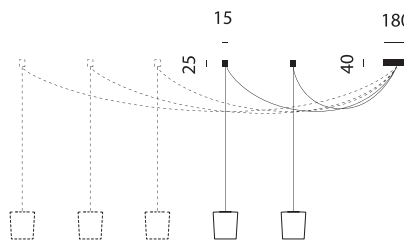
Model S1 mini-canopy / S1 / S1L



VERSIONI DECENTRATE (da 2 a 5 lampade)

SIDE VERSIONS (2 to 5 suspensions)

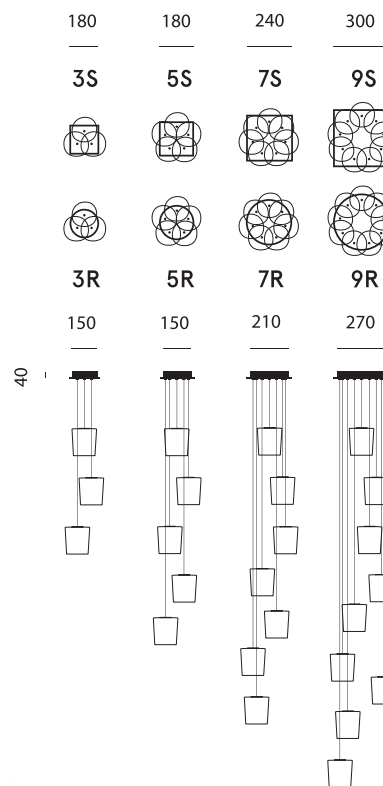
Model 2L / 3L / 4L / 5L



VERSIONI MULTIPLE (con box o rosone)

MULTIPLE VERSIONS (with box or ceiling rose)

Model 3-9R / 3-9S





CHORUS S5 Azzolin / Prandina R&D - 2012

Structure

- > **Rosone a soffitto:**
verniciato bianco.
- > **Diffusore:**
vetro soffiato opalino bianco.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Ceiling rosette:**
matt white painted.
- > **Diffuser:**
Opal white blown glass diffuser.
- > **LED version:**
dimmable on request.


- > **Deckenrosette:**
matt weiß lackiert.
- > **Diffusor:**
geblasenem Glas opalweiß.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Rosette:**
verni blanc opaque.
- > **Diffuseur:**
Verre soufflé blanc opalin.
- > **Version LED:**
réglable sur demande.

- > **Florón de techo:**
barnizado blanco mate.
- > **Difusor:**
vidrio soplado blanco mate.
- > **Version LED:**
regulable a petición.

Light data

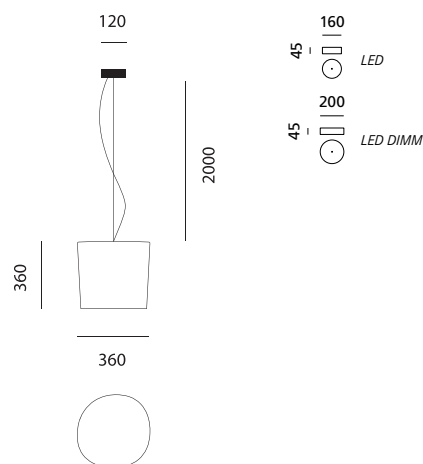


 max 1x150W IAA E27

 1x23W FBT E27

* LED 9,6W - 3000K (1034lm)

Model S5



Colors



(*) disponibile in altre versioni / other options available

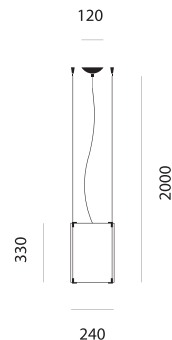


CPL S1 Christian Ploderer - 1998



Structure

- > *Struttura e rosone a soffitto:*
metallo cromato o nichelato spazzolato.
- > *Diffusore:*
vetro soffiato.
- > *Structure and ceiling rose:*
chrome or brushed nickel metal.
- > *Diffuser:*
blown glass.
- > *Struktur und Deckenrosette:*
Metall verchromt oder Nickel gebürstet
- > *Diffusor:*
geblasenes Glas.
- > *Structure et rosette*
métal chromé ou nickel brossé.
- > *Diffuseur:*
verre soufflé.
- > *Estructura y florón de techo:*
metal cromado o niquel cepillado.
- > *Difusor:*
cristal soplado.

Model S1








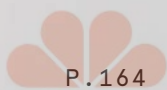
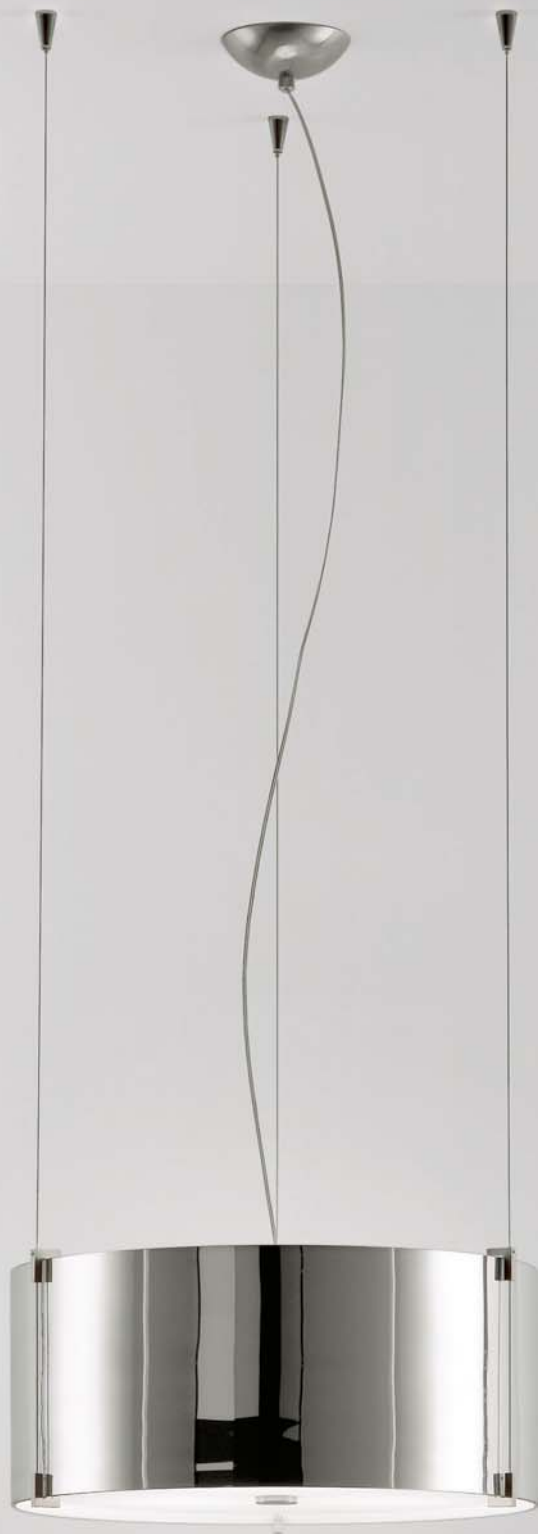
Colors

-  white
-  crystal

Light data



-  max 1x150W IAA E27
-  clear glass / max 1x150W IAA E27
-  clear glass / max 1x100W HAGA/UB E27
-  clear glass / max 1x100W IRR E27
-  opal glass / max 1x23W FBG E27

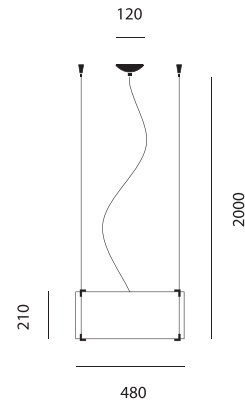


CPL S7 Christian Ploderer - 2003





Structure

- > *Struttura e rosone a soffitto:*
metallo cromato o nichelato spazzolato.
- > *Diffusore:*
vetro soffiato. Dischi inferiore e superiore in metacrilato opalino bianco.
- > *Structure and ceiling rose:*
chrome or brushed nickel metal.
- > *Diffuser:*
blown glass. Upper and lower discs in white opal methacrylate
- > *Struktur und Deckenrosette:*
Metall verchromt oder Nickel gebürstet
- > *Diffusor:*
geblasenes Glas. Schirm aus Methacrylat weiß oben und unten.
- > *Structure et rosette*
métal chromé ou nickel brossé.
- > *Diffuseur:*
verre soufflé. Disques inférieurs et supérieurs en méthacrylate opalin blanc.
- > *Estructura y florón de techo:*
metal cromado o niquel cepillado.
- > *Difusor:*
cristal soplado. Discos inferior y superior en metacrilato opalino blanco.

Model S7




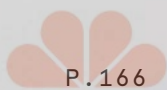
Colors

-  white
-  red
-  mirror
-  metallized copper

Light data



 max 3x60W IAA E27



EQUILIBRE S3 Luc Ramael - 2008

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Struttura e diffusore:**
alluminio verniciato opaco.
- > **Reattore:**
elettronico, dimmerabile a richiesta (ECO S3).
- > **Ceiling rose:**
matt white painted.
- > **Structure and diffuser:**
matt painted aluminium.
- > **Ballast:**
electronic, dimmable on request (ECO S3).
- > **Deckenrosette:**
weiß matt lackiert.
- > **Struktur und Leuchtenkörper:**
Aluminium matt lackiert
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (ECO S3).
- > **Rosette:**
verni blanc mat.
- > **Structure et diffuseur:**
aluminium verni opaque.
- > **Ballast:**
électronique, réglable sur demande (ECO S3).
- > **Florón de techo:**
barnizado blanco opaco.
- > **Estructura y difusor:**
aluminio barnizado opaco.
- > **Reactór:**
bobina de reacción con dimmer
opcional (ECO S3).

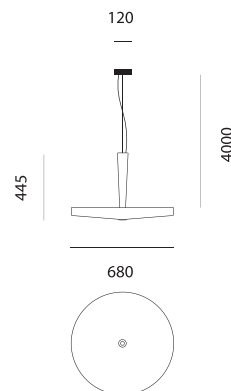
Light data



  eco S3 / 4x36W FSD 2G11 + 1x40W HMGS/UB G9

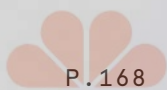
  halo S3 / 3x150W HDG R7s + 1x40W HMGS/UB G9

Model S3



Colors





EQUILIBRE S33 Luc Ramael - 2010

Structure

- > **Struttura e rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
polietilene rotazionale bianco.
- > **Reattore:**
elettronico, dimmerabile a richiesta.

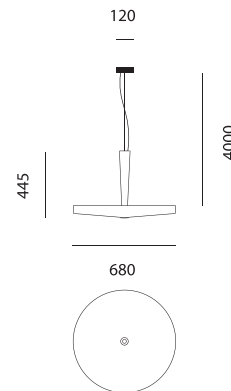
- > **Structure and ceiling rose:**
matt white painted.
- > **Diffuser:**
white roto-moulded polyethylene.
- > **Ballast:**
electronic, dimmable on request.

- > **Struktur und Deckenrosette:**
weiß matt lackiert.
- > **Diffusor:**
Polyethylen satiniert, hergestellt im Rotations-spritzgussverfahren.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch.

- > **Rosette et structure:**
verni blanc mat.
- > **Diffuseur:**
polyéthylène roto blanc.
- > **Ballast:**
électronique, réglable sur demande.

- > **Florón de techo y estructura:**
barnizado blanco opaco.
- > **Difusor:**
polietileno rotacional blanco.
- > **Reactór:**
bobina de reacción con dimmer opcional.

Model S33



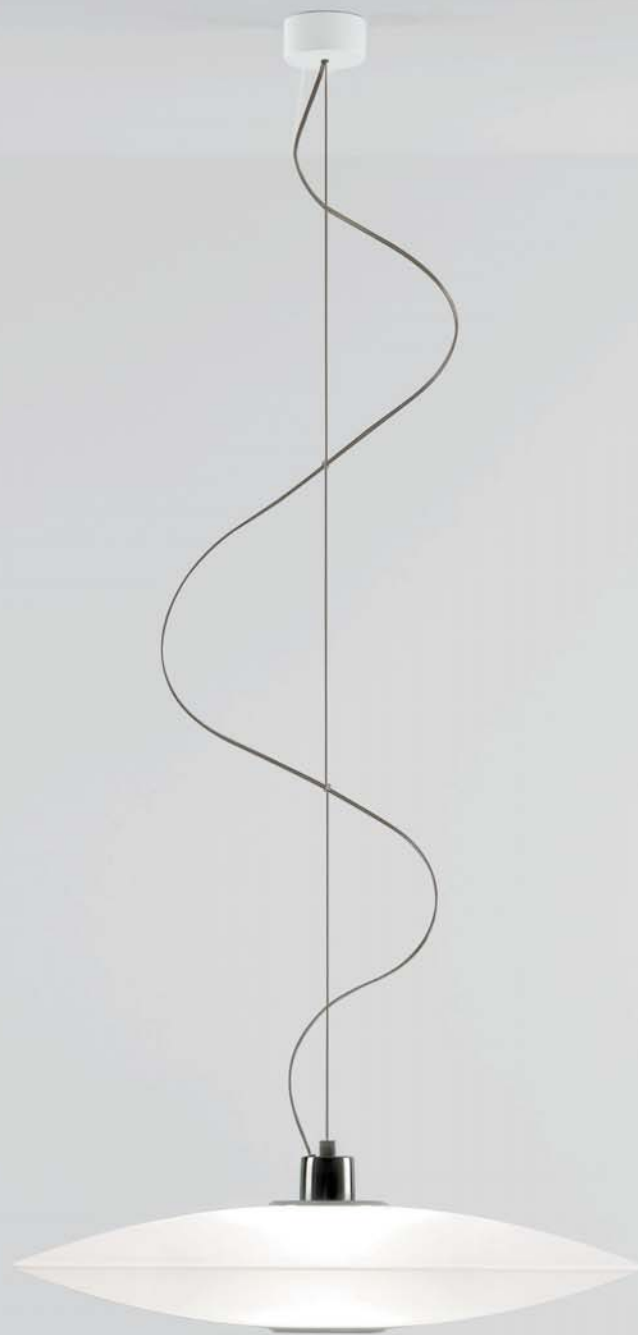
Colors



Light data



○ 1x22W FSC 2GX13 + 1x40W FSC 2GX13



EXTRA S1.S3 Mengotti / Prandina - 1994

Structure

- > *Rosone a soffitto:*
verniciato bianco opaco.
- > *Diffusore:*
vetro curvato con filtro interno
in vetro pirex bianco.
- > *Ceiling rose:*
matt white painted.
- > *Diffuser:*
curved glass with internal screen
in white Pyrex glass.
- > *Deckenrosette:*
weiß matt lackiert.
- > *Diffusor:*
gebogenes Glas mit Innenfilter
aus weißem Pyrex-glas.
- > *Rosette:*
verni blanc mat.
- > *Diffuseur:*
verre courbé avec filtre intérieur
en pyrex blanc.
- > *Florón de techo:*
barnizado blanco opaco.
- > *Difusor:*
vidrio alabeado con filtro interno
en vidrio pyrex blanco.

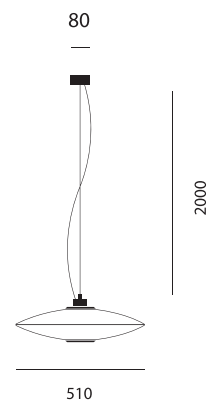
Light data



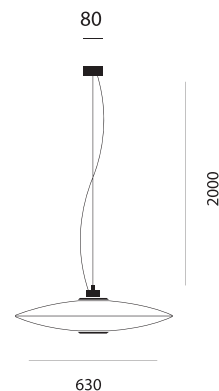
max 1x100W IAA E27

max 1x250W HSGST E27

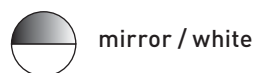
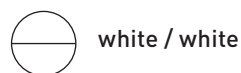
Model S1

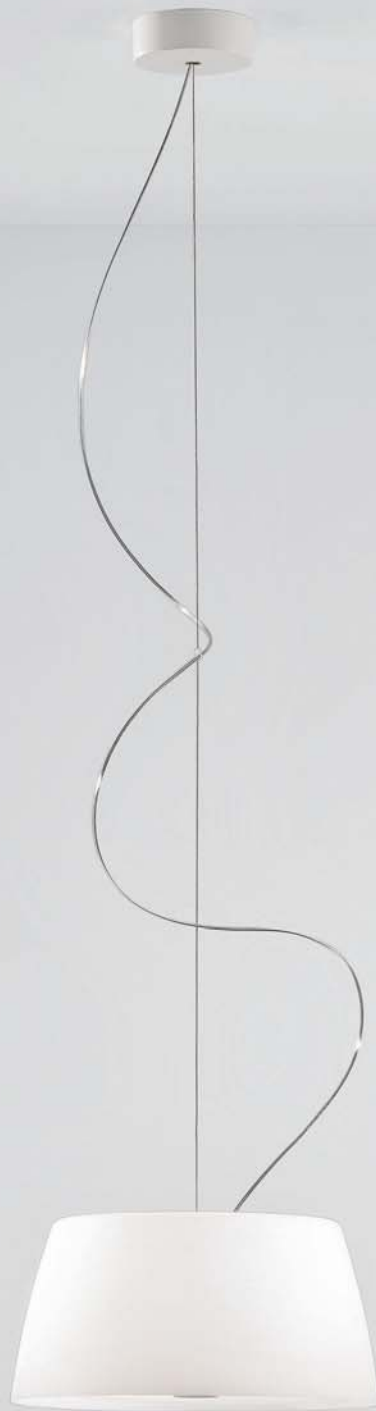


Model S3



Colors





GINGER S30.S50 Azzolin / Prandina R&D - 2010

Structure

- > **Struttura e rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
polietilene rotazionale bianco.
- > **Disco inferiore:**
metacrilato opalino satinato bianco.
Sistema di bilanciamento manuale.

- > **Structure and ceiling rose:**
matt white painted.
- > **Diffuser:**
white roto-moulded polyethylene.
- > **Lower plate:**
opal white methacrylate.
Hand-balancing system.

- > **Struktur und Deckenrosette:**
matt weiß lackiert.
- > **Diffusor:**
Polyethylen satiniert, hergestellt
im Rotationsspritzgussverfahren.
- > **Unterer Scheibe:**
opalweiß Methacrylat.
- > **Structure et rosette:**
verni blanc mat.
- > **Diffuseur:**
polyéthylène roto blanc.
- > **Disque inférieure:**
méthacrylate blanc.
Système de balancement manuelle.

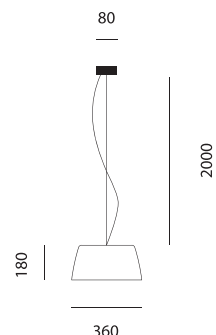
- > **Estructura y florón de techo:**
barnizado blanco mate.
- > **Difusor:**
polietileno rotacional blanco.
- > **Disco inferior:**
metacrilato opalino satinado.
Sistema de equilibrio manual.

Light data

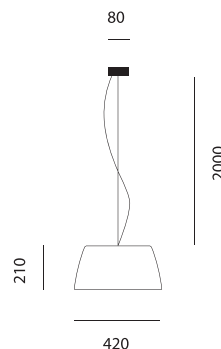


☉ S30.S50 / max 2x15W FBA E27

Model S30



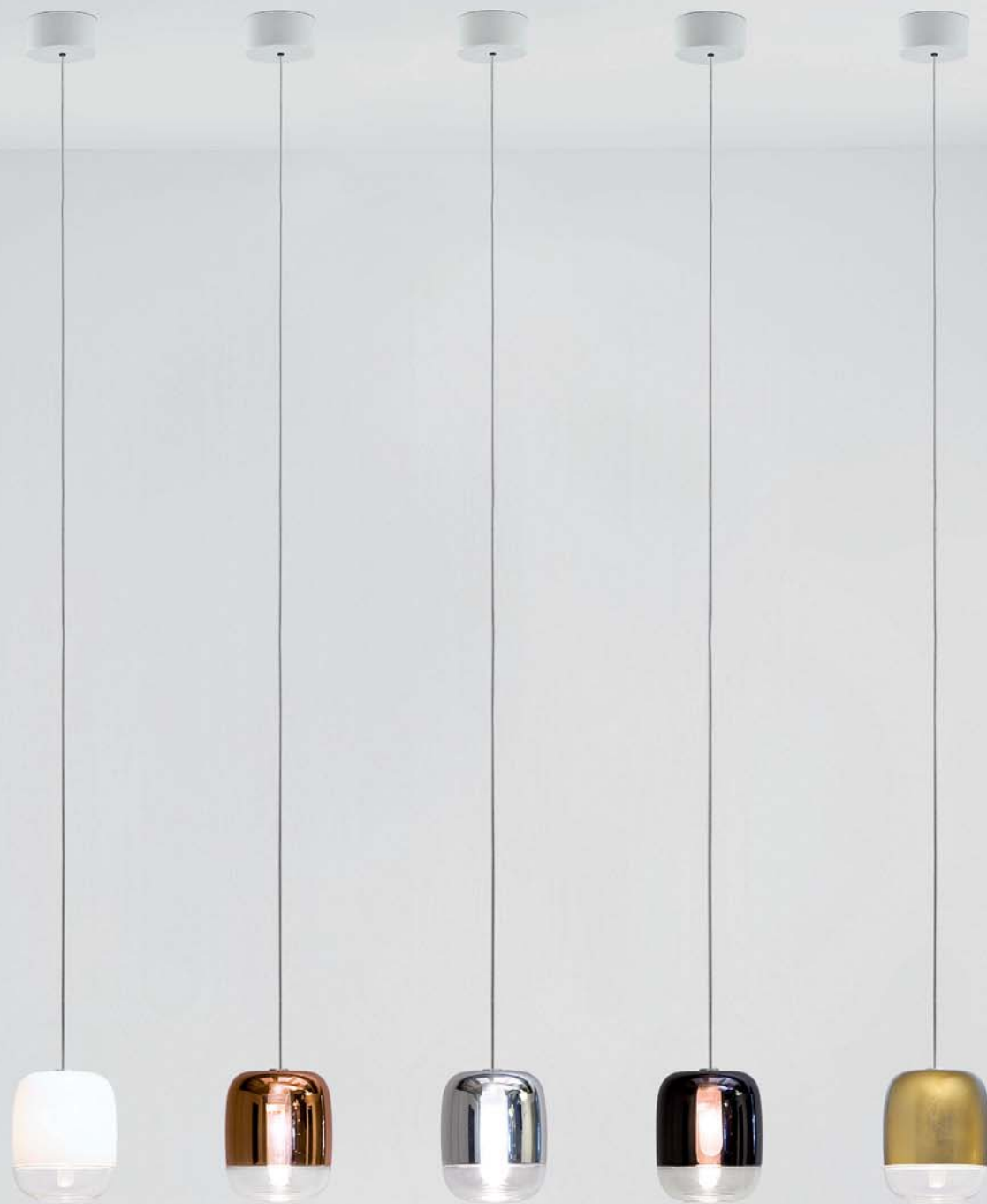
Model S50



Colors



GONG MINI S1



GONG MINI S1 Prandina R&D - 2013

Structure

- > **Struttura:**
alluminio anodizzato.
- > **Box e rosoni:**
metallo verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato verniciato esternamente,
metallizzato esternamente o con foglia oro.

- > **Structure:**
anodized aluminium.
- > **Ceiling rose:**
matt white painted metal.
- > **Diffuser:**
blown glass painted on the outside,
metallized on the outside or with gold leaf.

- > **Struktur:**
eloxiertem Aluminium.
- > **Deckenrosette:**
Metall weiß matt lackiert.
- > **Diffusor:**
mundgeblasenes Glas, aussen lackiert,
aussen metallisiert oder mit Blattgold.

- > **Structure:**
aluminium anodisé.
- > **Rosaces:**
métal verni blanc opaque.
- > **Diffuseur:**
verre soufflé, verni à l'extérieur,
métallisé à l'extérieur ou avec feuille d'or.

- > **Estructura:**
aluminio anodizado.
- > **Florón de techo:**
para versiones multiples en metal
barnizado blanco opaco.
- > **Difusor:**
vidrio soplado, pintado externamente,
metalizado externamente o con hoja de oro.

Light data








⇒ max 1x20W HSGT G4

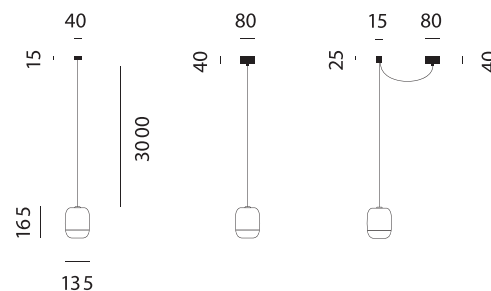
⇒ max 1x20W XENON G4

LED S1 / LED 4,2W - 3000K (300lm)

Colors

-  white
-  copper metallized transmirror
-  silver metallized transmirror
-  gold leaf
-  black metallized transmirror

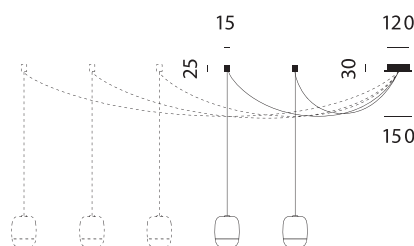
Model S1 mini-canopy / S1 / S1L



VERSIONI DECENTRATE (da 2 a 5 lampade)

SIDE VERSIONS (2 to 5 suspensions)

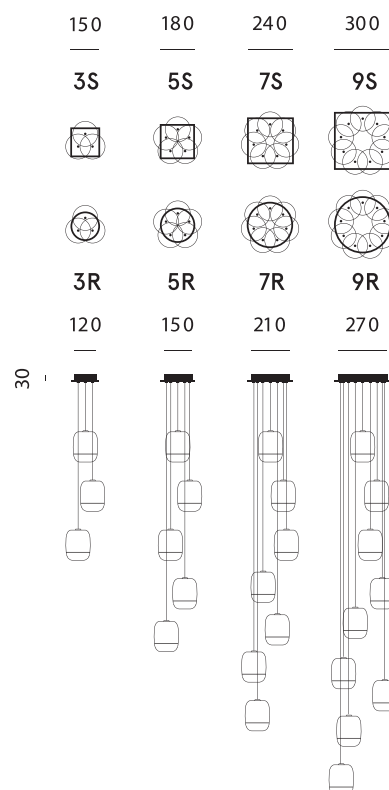
Model 2L / 3L / 4L / 5L



VERSIONI MULTIPLE (con box o rosone)

MULTIPLE VERSIONS (with box or ceiling rose)

Model 3-9R / 3-9S





GONG S1 Prandina R&D - 2012

Structure

- > **Struttura e rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato verniciato esternamente,
metallizzato esternamente o con foglia oro.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Structure and ceiling rose:**
matt white painted.
- > **Diffuser:**
blown glass painted on the outside,
metallized on the outside or with gold leaf.
- > **LED version:**
dimmable on request.

- > **Struktur und Deckenrosette:**
matt weiß lackiert.
- > **Leuchtenkörper:**
mundgeblasenes Glas, aussen lackiert,
aussen metallisiert oder mit Blattgold.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Structure et rosette:**
verni blanc mat.
- > **Diffuseur:**
verre soufflé, verni à l'extérieur,
métallisé à l'extérieur ou avec feuille d'or.
- > **Version LED:**
réglable sur demande.

- > **Estructura y florón de techo:**
barnizado en blanco mate.
- > **Difusor:**
vidrio soplado, pintado externamente,
metalizado externamente o con hoja de oro.
- > **Version LED:**
regulable a petición.

Light data

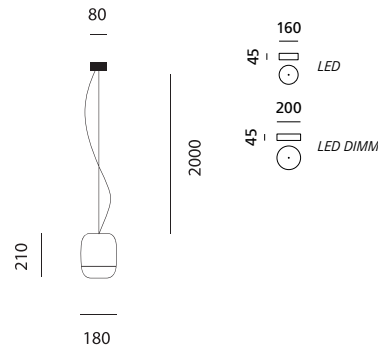


S1 / max 1x60W HSGT G9

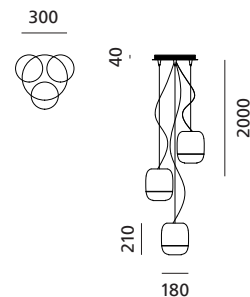
* LED S1 / LED 4,8W - 3000K (720lm)

(*) disponibile in altre versioni / other options available

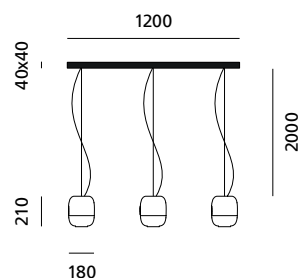
Model S1



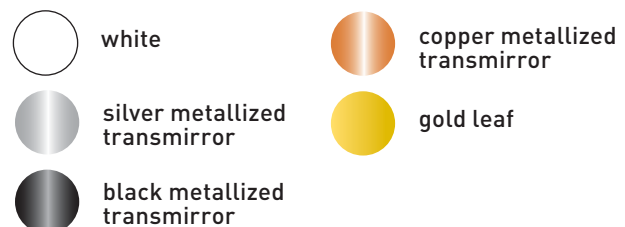
Model S1 3R



Model S1 3B



Colors





GONG S3.S5 Prandina R&D - 2012

Structure

- > **Struttura e rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato verniciato internamente,
metallizzato esternamente o con foglia oro.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Structure and ceiling rose:**
matt white painted.
- > **Diffuser:**
blown glass painted inside,
metallized on the outside or with gold leaf.
- > **LED version:**
dimmable on request.

- > **Struktur und Deckenrosette:**
matt weiß lackiert.
- > **Leuchtenkörper:**
mundgeblasenes Glas, innen lackiert,
aussen metallisiert oder mit Blattgold.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Structure et rosette:**
verni blanc mat.
- > **Diffuseur:**
verre soufflé, verni à l'intérieur,
métallisé à l'extérieur ou avec feuille d'or.
- > **Version LED:**
réglable sur demande.

- > **Estructura y florón de techo:**
barnizado en blanco mate.
- > **Difusor:**
vidrio soplado, pintado internamente,
metalizado externamente o con hoja de oro.
- > **Version LED:**
regulable a petición.

Light data



S3.S5 / max 1x150W IAA E27

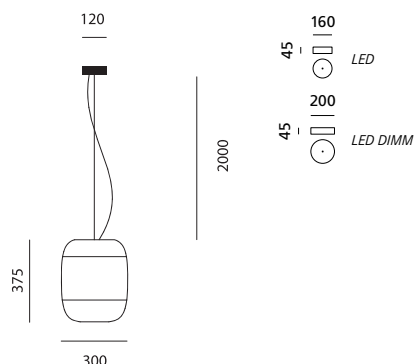
S3.S5 / max 1x100W IRR E27

S3.S5 / max 1x23W FBT E27

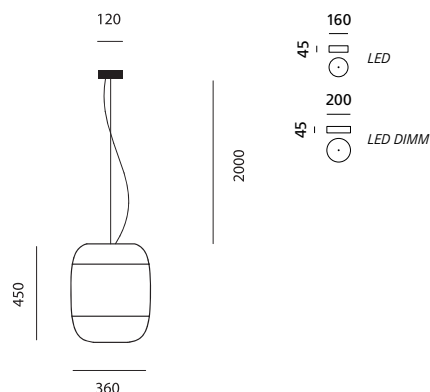
* LED S3 / LED 9,6W – 3000K (1034lm)

* LED S5 / LED 13,2W – 3000K (1417lm)

Model S3



Model S5



Colors

- white / white
- black / black
- ivory / white
- metallized silver
- metallized copper
- gold leaf

(*) disponibile in altre versioni / other options available



GURU S3 P. Kristian Pettersen - 2009

Structure

- > *Rosone a soffitto:*
verniciato bianco opaco.
- > *Corpo:*
poliuretano stampato, verniciato bianco lucido o opaco.
- > *Guscio diffusore inferiore:*
metacrilato opalino bianco termoformato.
- > *Reattore:*
elettronico, dimmerabile a richiesta.
Sistema di bilanciamento manuale.

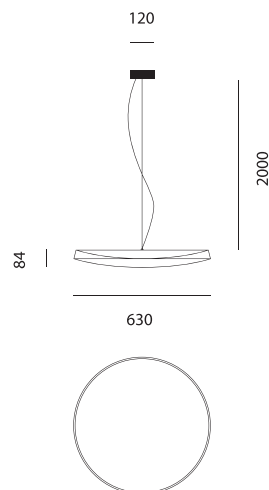
- > *Ceiling rose:*
matt white painted.
- > *Body:*
matt or glossy white moulded polyurethane.
- > *Lower diffuser:*
opal white thermoformed methacrylate.
- > *Ballast:*
electronic, dimmable on request.
Hand-balancing system.

- > *Deckenrosette:*
mattweiß lackiert.
- > *Körper:*
gespresstes Polyurethan,
matt weiß oder glänzend lackiert.
- > *Unteren Diffusor:*
Methacrylat opalweiß wärmegeformt.
- > *Vorschaltgerät:*
elektronisch, dimmbar auf Wunsch.
Handauswuchtung.

- > *Rosette:*
verni blanc mat.
- > *Corps:*
polyuréthane moulé peint blanc mat ou brillant.
- > *Diffuseur inférieur:*
méthacrylate thermoformé blanc opalin.
- > *Ballast:*
électronique, réglable sur demande.
Système de balancement manuel.

- > *Florón de techo:*
barnizado blanco mate.
- > *Cuerpo:*
poliuretano imprimido barnizado blanco brillante o opaco.
- > *Diffusor inferior:*
PMMA blanco opalino termoformado.
- > *Reactór:*
bobina de rección con dimmer opcional
Sistema de equilibrio manual.

Model S3



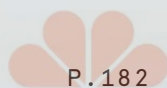
Colors



Light data



○ 1x55W FSC 2GX13



LA BELLE S5 Filippo Protasoni - 2011

Structure

- > **Struttura e rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore esterno:**
metacrilato termoformato trasparente.
- > **Diffusore interno:**
polietilene rotazionale opalino bianco.
- > **Reattore:**
elettronico, dimmerabile a richiesta.

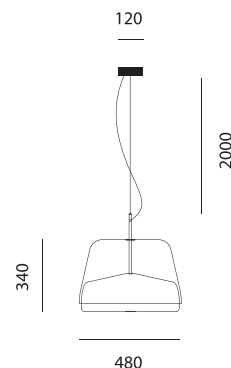
- > **Structure et ceiling rose:**
matt white painted.
- > **Outer diffuser:**
transparent thermoformed methacrylate
- > **Inner diffuser:**
opal white roto-moulded polyethylene.
- > **Ballast:**
electronic, dimmable on request.

- > **Struktur und Deckenrosette:**
matt weiß lackiert.
- > **Außer Diffusor:**
Methacrylat transparent wärmegeformt.
- > **Inner Diffusor:**
Polyethylen satiniert hergestellt
im Rotations-spritzgussverfahren.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch.

- > **Structure et rosette:**
verni blanc mat.
- > **Diffuseur extérieur:**
méthacrylate transparent thermoformé.
- > **Diffuseur intérieur:**
polyéthylène roto blanc.
- > **Ballast:**
électronique, réglable sur demande.

- > **Estructura y florón de techo:**
barnizado blanco mate.
- > **Difusor externo:**
metacrilato transparente termoformado.
- > **Difusor interno:**
polipropileno rotacional opalino blanco.
- > **Reactór:**
bobina de rección con dimmer opcional.

Model S5



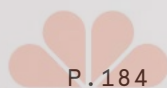
Colors



Light data



○ 1x55W FSC 2GX13



P. 184

LUSTROGRAD

ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ

LANDING S1 Prandina R&D - 2017

Structure

- > *Struttura e rosone a soffitto:*
verniciato bianco o nero opaco.
- > *Diffusore inferiore:*
metacrilato opalino bianco.
- > *Structure and ceiling rose:*
matt white or black painted.
- > *Lower diffuser:*
opal white methacrylate.
- > *Struktur und Deckenrosette:*
weiß matt oder schwarz lackiert.
- > *Unterer diffusor:*
opalweiß Methacrylat.
- > *Structure et rosette:*
verni blanc ou noir mat.
- > *Diffuseur inférieur:*
méthacrylate blanc opalin.
- > *Estructura y florón de techo:*
barnizado blanco o negro mate.
- > *Difusor inferior:*
metacrilato opalino blanco.

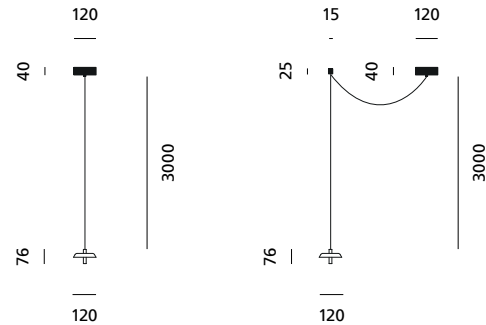
Light data



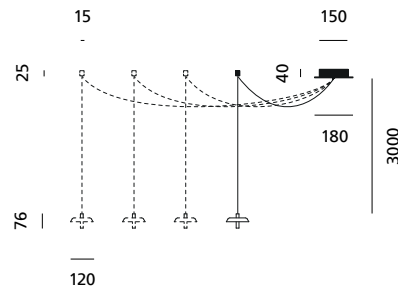
* LED 4,8W – 3000K (720lm)

(*) disponibile in altre versioni / other options available

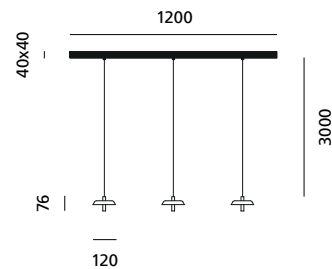
Model S1.S1L



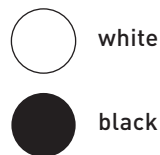
Model S1 2L

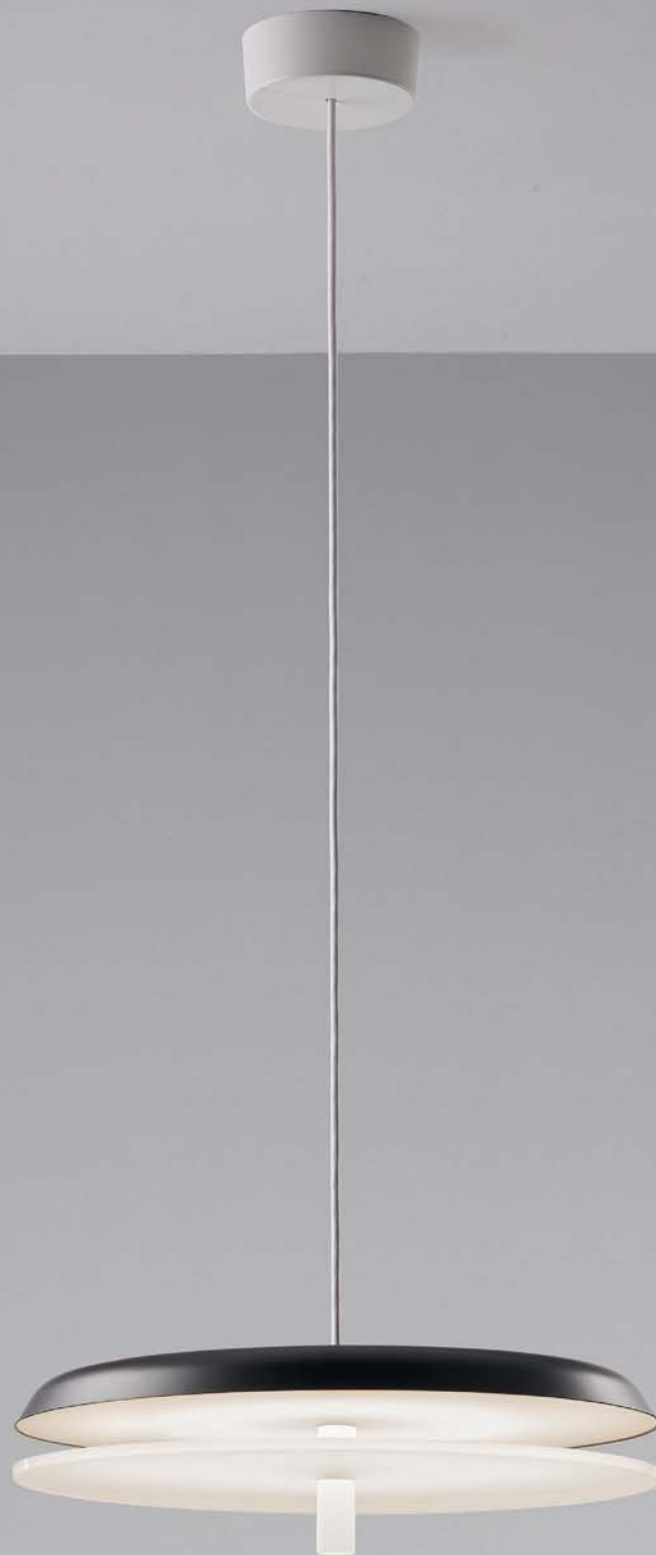


Model S1 3B



Colors





P. 186

LUSTROGRAD

ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ

LANDING S3.S5 Prandina R&D - 2017

Structure

- > *Struttura e rosone a soffitto:*
verniciato bianco o nero opaco.
- > *Diffusore inferiore:*
metacrilato opalino bianco.
- > *Structure and ceiling rose:*
matt white or black painted.
- > *Lower diffuser:*
opal white methacrylate.
- > *Struktur und Deckenrosette:*
weiß matt oder schwarz lackiert.
- > *Unterer diffusor:*
opalweiß Methacrylat.
- > *Structure et rosette:*
verni blanc ou noir mat.
- > *Diffuseur inférieur:*
méthacrylate blanc opalin.
- > *Estructura y florón de techo:*
barnizado blanco o negro mate.
- > *Difusor inferior:*
metacrilato opalino blanco.

Light data

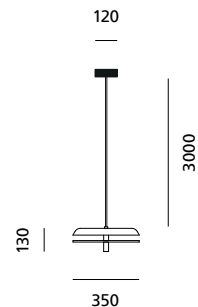


* S3 / LED 30W - 2700K (2850lm)

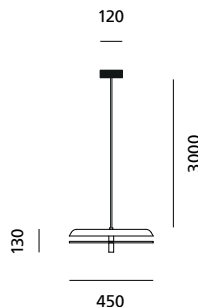
* S5 / LED 55W - 2700K (5150lm)

(*) disponibile in altre versioni / other options available

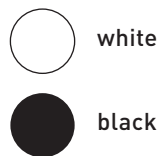
Model S3

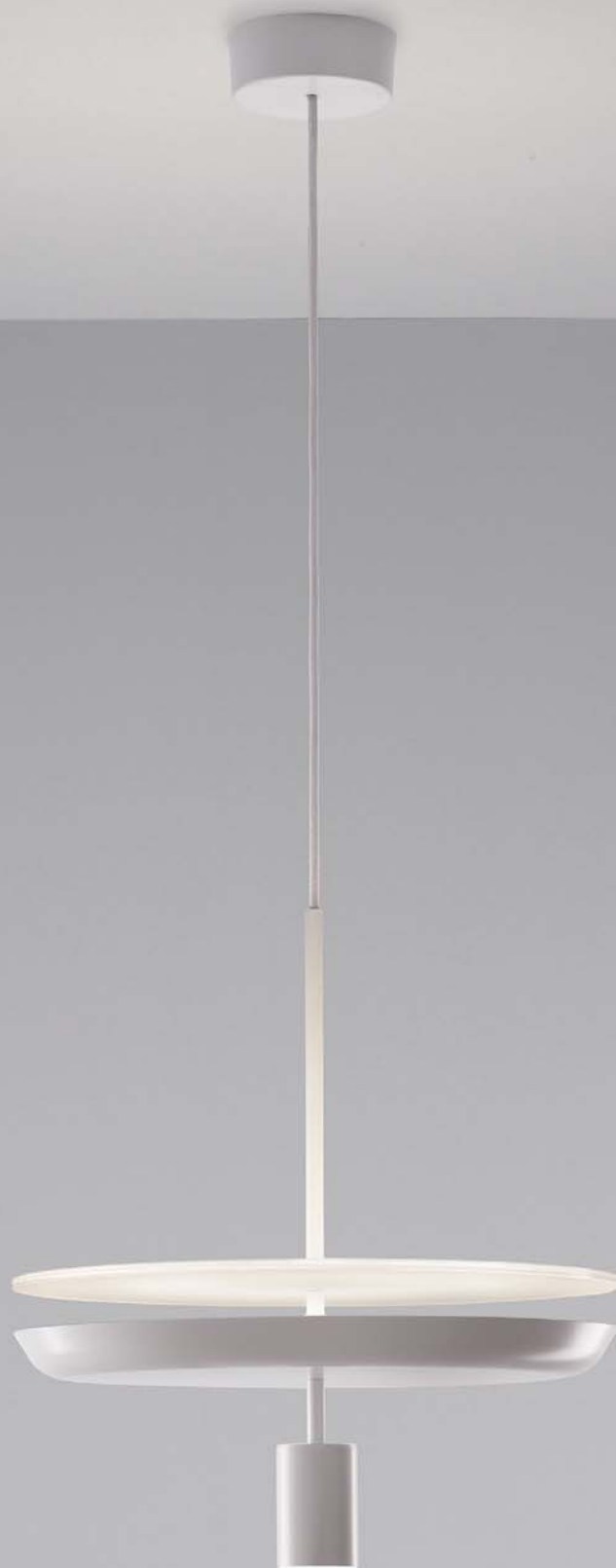


Model S5



Colors





LANDING S50.S55 Prandina R&D - 2017

Structure

- > **Struttura e rosone a soffitto:**
verniciato bianco o nero opaco.
- > **Diffusore:**
verniciato bianco/nero opaco
o galvanizzato cromo/ottone.
- > **Diffusore superiore:**
metacrilato opalino bianco.

- > **Structure and ceiling rose:**
matt white or black painted.
- > **Diffusore:**
matt white/black painted
or chrome/brass galvanized.
- > **Upper diffuser:**
opal white methacrylate.

- > **Struktur und Deckenrosette:**
weiß matt oder schwarz lackiert.
- > **Diffusor:**
weiß matt, schwarz lackiert, verchromt
oder messing-galvanisiert.
- > **Oberer Diffusor:**
opalweiß Methacrylat.

- > **Structure et rosette:**
verni blanc ou noir mat.
- > **Diffuseur:**
blanc mat, noir mat, chromé
ou galvanisé-laiton.
- > **Diffuseur supérieur:**
méthacrylate blanc opalin.

- > **Estructura y florón de techo:**
barnizado blanco o negro mate.
- > **Difusor:**
blanco mate, negro mate,
cromado o galvanizado laton.
- > **Difusor superior:**
metacrilato opalino blanco.

Light data

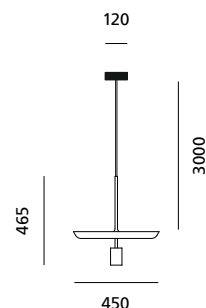


* S50 / LED 55W - 2700K (5150lm)

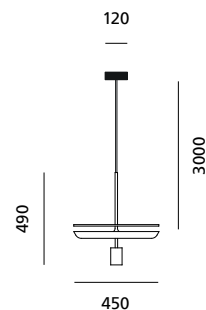
* S55 / LED 55W - 2700K (5150lm)

(*) disponibile in altre versioni / other options available

Model S50



Model S55



Colors





LANDING S70 Prandina R&D - 2017

Structure

- > *Struttura e rosone a soffitto:*
verniciato bianco o nero opaco.
- > *Diffusore:*
verniciato bianco/nero opaco
o galvanizzato cromo/ottone.
- > *Diffusore superiore:*
metacrilato opalino bianco.

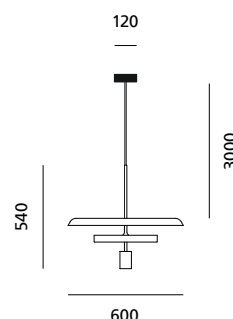
- > *Structure and ceiling rose:*
matt white or black painted.
- > *Diffusore:*
matt white/black painted
or chrome/brass galvanized.
- > *Upper diffuser:*
opal white methacrylate.

- > *Struktur und Deckenrosette:*
weiß matt oder schwarz lackiert.
- > *Diffusor:*
weiß matt, schwarz lackiert, verchromt
oder messing-galvanisiert.
- > *Oberer Diffusor:*
opalweiß Methacrylat.

- > *Structure et rosette:*
verni blanc ou noir mat.
- > *Diffuseur:*
blanc mat, noir mat, chromé
ou galvanisé-laiton.
- > *Diffuseur supérieur:*
méthacrylate blanc opalin.

- > *Estructura y florón de techo:*
barnizado blanco o negro mate.
- > *Difusor:*
blanco mate, negro mate,
cromado o galvanizado laton
- > *Difusor superior:*
metacrilato opalino blanco.

Model S70




Colors



Light data



- * S50 / LED 55W – 2700K (5150lm)
- + max 6W DRPAR GU10 

(*) disponibile in altre versioni / other options available



LANDING GLASS S70 Prandina R&D - 2017

Structure

- > *Struttura e rosone a soffitto:*
verniciato bianco opaco.
- > *Diffusore superiore:*
vetro sabbiato.
- > *Structure and ceiling rose:*
matt white painted.
- > *Upper diffuser:*
sanblasted glass.
- > *Struktur und Deckenrosette:*
weiß matt lackiert.
- > *Oberer Diffusor:*
sandgestrahltes Glas.
- > *Structure et rosette:*
verni blanc mat.
- > *Diffuseur supérieur:*
verre sablé.
- > *Estructura y florón de techo:*
barnizado blanco mate.
- > *Difusor superior:*
vidrio arenado.

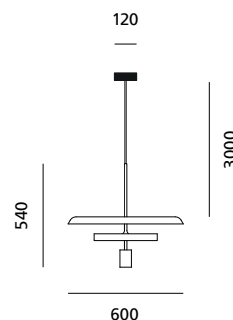
Light data



- * S50 / LED 55W - 2700K (5150lm)
- + max 6W DRPAR GU10

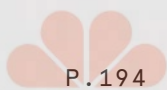
(*) disponibile in altre versioni / other options available

Model S70



Colors





LED MACHINE S3 Prandina R&D - 2017

Structure

- > *Struttura e rosone a soffitto:*
verniciato bianco o nero opaco.
- > *Diffusore inferiore:*
metacrilato opalino bianco.
- > *Structure and ceiling rose:*
matt white or black painted.
- > *Lower diffuser:*
opal white methacrylate.
- > *Struktur und Deckenrosette:*
weiß matt oder schwarz lackiert.
- > *Unterer diffusor:*
opalweiß Methacrylat.
- > *Structure et rosette:*
verni blanc ou noir mat.
- > *Diffuseur inférieur:*
méthacrylate blanc opalin.
- > *Estructura y florón de techo:*
barnizado blanco o negro mate.
- > *Difusor inferior:*
metacrilato opalino blanco.

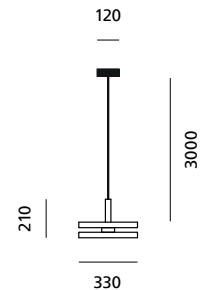
Light data



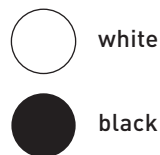
* LED 30W + 25W – 2700K (5150lm)

(*) disponibile in altre versioni / other options available

Model S3



Colors





LED MACHINE S30 Prandina R&D - 2017

Structure

- > **Struttura e rosone a soffitto:**
verniciato bianco o nero opaco
con regolazione dell'altezza.
- > **Diffusore inferiore:**
metacrilato opalino bianco.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Structure and ceiling rose:**
matt white or black painted
with height regulation.
- > **Lower diffuser:**
opal white methacrylate.
- > **LED version:**
dimmable on request.

- > **Struktur und Deckenrosette:**
weiß matt oder schwarz lackiert
höhenverstellbar.
- > **Unterer diffusor:**
opalweiß Methacrylat.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Structure et rosette:**
verni blanc ou noir mat
règlable en hauteur.
- > **Diffuseur inférieur:**
méthacrylate blanc.
- > **Version LED:**
réglable sur demande.

- > **Estructura y florón de techo:**
barnizado blanco o negro mate
ajustable en altura.
- > **Difusor inferior:**
metacrilato opalino blanco.
- > **Version LED:**
regulable a petición.

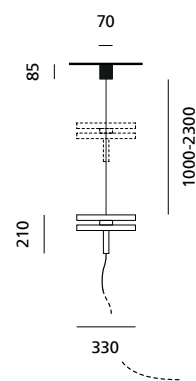
Light data



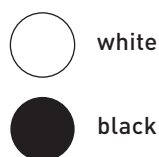
* LED 30W + 25W – 2700K (5150lm)

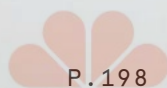
(*) disponibile in altre versioni / other options available

Model S3



Colors





LIGHT VOLUMES 33S.34S.34S6 Bakerygroup - 2000/2004

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Struttura:**
lastra in polipropilene opalino.
- > **Diffusore:**
involucro sfoderabile e lavabile in microfibra poliestere bianco.
- > **Reattore:**
elettronico, dimmerabile a richiesta (ECO 33S).
Versione LED, dimmerabile a richiesta.
- > **Ceiling rose:**
matt white painted.
- > **Structure:**
opal polypropylene slab
- > **Diffuser:**
white polyester micro-fibre fabric, removable and washable.
- > **Ballast:**
electronic, dimmable on request (ECO 33S).
LED version, dimmable on request.
- > **Deckenrosette:**
matt weiß lackiert.
- > **Struktur:**
weiß gebogen Polypropylenplatte.
- > **Diffusor:**
Polyester Mikrofasergerewebe weiß, abnehmbar und waschbar.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (ECO 33S).
Version LED, dimmbar auf Wunsch.
- > **Rosette:**
verni blanc mat.
- > **Structure:**
armature en polypropylène opale.
- > **Diffuseur:**
hausse déhoussable et lavable in microfibre polyester blanc.
- > **Ballast:**
électronique, réglable sur demande (ECO 33S).
Version LED, réglable sur demande.
- > **Florón de techo:**
barnizado blanco mate.
- > **Estructura:**
lastra en polipropileno opalino.
- > **Difusor:**
envoltorio extraíble y lavable en microfibra poléster blanco.
- > **Reactór:**
Bobina de rección con dimmer opcional (ECO 33S).
Version LED, regulable a petición.

Light data



33S / 1x55W FSDH 2G11

34S / 1x55/80W FSDH 2G11

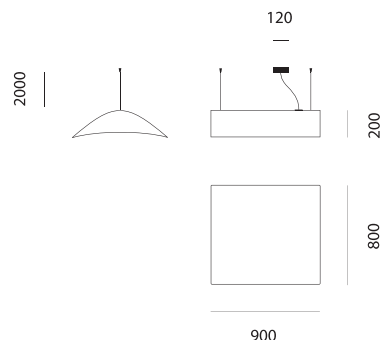
34S6 / 2x55W FSDH 2G11

LED 33S / 31,5W – 3000K (4320lm)

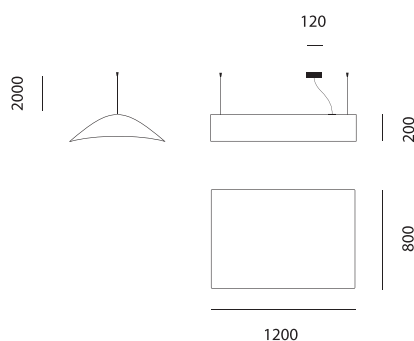
LED 34S / 31,5W – 3000K (4320lm)

LED 34S6 / 57,9W – 3000K (7920lm)

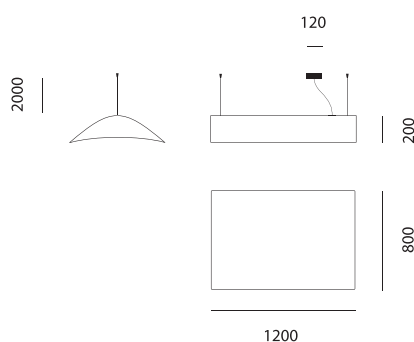
Model 33S



Model 34S



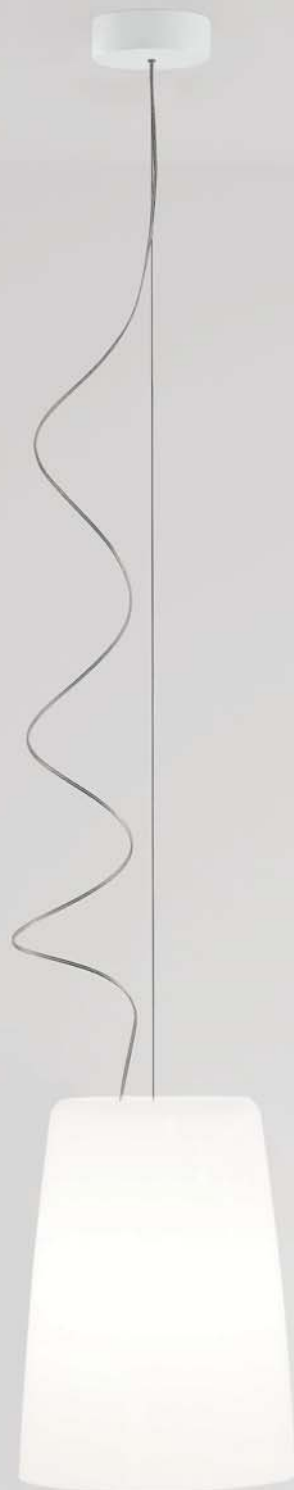
Model 34S6



Colors



white



MARLENE SMALL S1.S1.S3 Prandina R&D - 2010

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato bianco satinato.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Ceiling rose:**
matt white painted.
- > **Diffuser:**
opal white blown glass diffuser.
- > **LED version:**
dimmable on request.

- > **Deckenrosette:**
weiß matt lackiert.
- > **Diffusor:**
geblasenes Glas satiniert.
- > **Version LED:**
dimmbar auf Wunsch.


- > **Rosette:**
verni blanc mat.
- > **Diffuseur:**
verre soufflé blanc opalin.
- > **Version LED:**
réglable sur demande.


- > **Florón de techo:**
barnizado blanco mate.
- > **Difusor:**
vidrio soplado blanco satinado.
- > **Version LED:**
regulable a petición.

Light data



 Small S1 / max 1x20W FBA E27

 S1 / max 1x20W FBA E27

 S3 / max 1x20W FBA E27

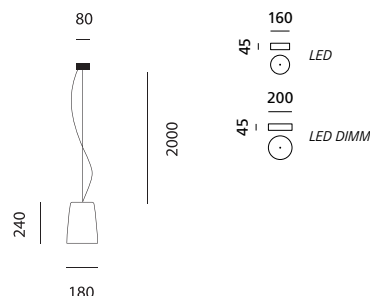
* LED SMALL S1 / LED 4,8W – 3000K (720lm)

* LED S1 / LED 4,8W – 3000K (720lm)

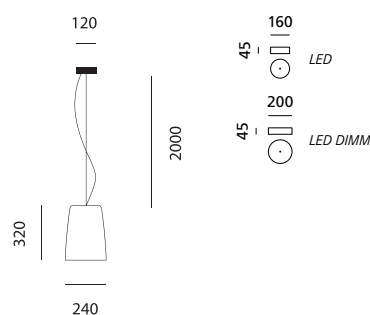
* LED S3 / LED 9,6W – 3000K (1034lm)

(*) disponibile in altre versioni / other options available

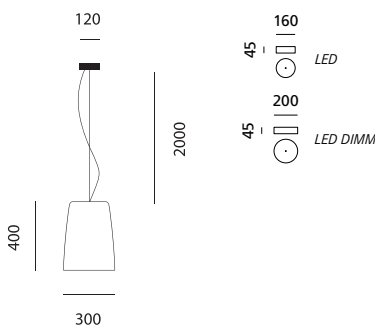
Model SMALL S1



Model S1



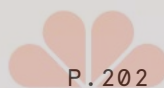
Model S3



Colors



white



NOTTE S1.S3 Mengotti / Prandina - 2008

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato.
Sistema di bilanciamento manuale (S1).
- > **Versione LED:**
dimmerabile a richiesta.

- > **Ceiling rose:**
matt white painted.
- > **Diffuser:**
blown glass. Hand-balancing system (S1).
- > **LED version:**
dimmable on request.

- > **Deckenrosette:**
weiß matt lackiert.
- > **Diffusor:**
geblasenes Glas. Handauswuchtung (S1).
- > **Version LED:**
dimmbar auf Wunsch.

- > **Rosette:**
verni blanc mat.
- > **Diffuseur:**
verre soufflé.
Système de balancement manuel (S1).
- > **Version LED:**
réglable sur demande.

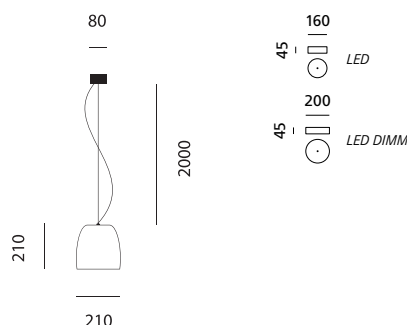
- > **Florón de techo:**
barnizado blanco mate.
- > **Difusor:**
cristal soplado. Sistema de equilibrio manual (S1).
- > **Version LED:**
regulable a petición.

Light data

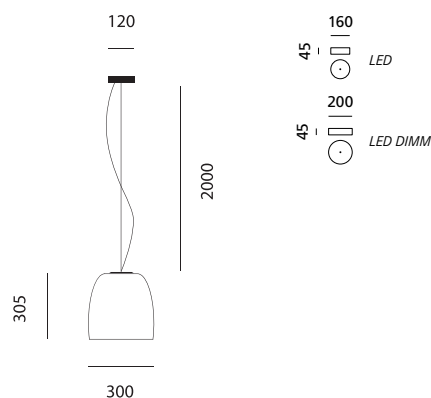


- S1 / max 1x75W HSGST G9
- S3 / max 1x150W IAA E27
- S3 / max 1x150W HSGST E27
- S3 / max 1x100W HAGS/UB E27
- S3 / max 1x100W IRR E27
- S3 / 1x23W FBT E27
- * LED S1 / LED 4,8W – 3000K (720lm)
- * LED S3 / LED 9,6W – 3000K (1034lm)

Model S1



Model S3



Colors

- white
- mirror / white
- black / white
- black / gold
- copper / white
- gold leaf

(*) disponibile in altre versioni / other options available



NOTTE METAL S1.S3 Mengotti / Prandina - 2008

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
metallo verniciato.
Sistema di bilanciamento manuale (S1).
- > **Versione LED:**
dimmerabile a richiesta.

- > **Ceiling rose:**
matt white painted.
- > **Diffuser:**
painted metal. Hand-balancing system (S1).
- > **LED version:**
dimmmable on request.







- > **Deckenrosette:**
weiß matt lackiert.
- > **Diffusor:**
lackiertem Metall. Handauswuchtung (S1).
- > **Version LED:**
dimmmbar auf Wunsch.

- > **Rosette:**
verni blanc mat.
- > **Diffuseur:**
métal verni.
Système de balancement manuel (S1).
- > **Version LED:**
réglable sur demande.

- > **Florón de techo:**
barnizado blanco mate.
- > **Difusor:**
metal pintado. Sistema de equilibrio manual (S1).
- > **Version LED:**
regulable a peticion.

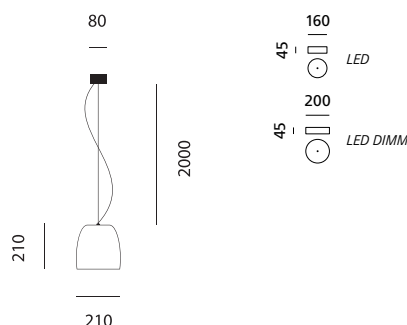
Light data



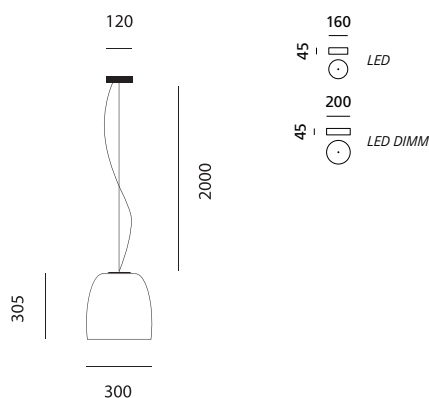
-  S1 / max 1x75W HSGST G9
-  S3 / max 1x150W IAA E27
-  S3 / max 1x150W HSGST E27
-  S3 / max 1x100W HAGS/UB E27
-  S3 / max 1x100W IRR E27
-  S3 / 1x23W FBT E27
- * LED S1 / LED 4,8W – 3000K (720lm)
- * LED S3 / LED 9,6W – 3000K (1034lm)

(*) disponibile in altre versioni / other options available





Model S1



Model S3



Colors

-  white / white
-  white / orange
-  white / gold
-  black / white
-  black / gold



NOTTE S5.S7 Mengotti / Prandina - 2008

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Ceiling rose:**
white painted.
- > **Diffuser:**
blown glass.
- > **LED version:**
dimmable on request.

- > **Deckenrosette:**
weiß lackiert.
- > **Diffusor:**
geblasenes Glas.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Rosette:**
verni blanc mat.
- > **Diffuseur:**
verre soufflé.
- > **Version LED:**
réglable sur demande.

- > **Florón de techo:**
barnizado blanco mate.
- > **Difusor:**
cristal soplado.
- > **Version LED:**
regulable a petición.

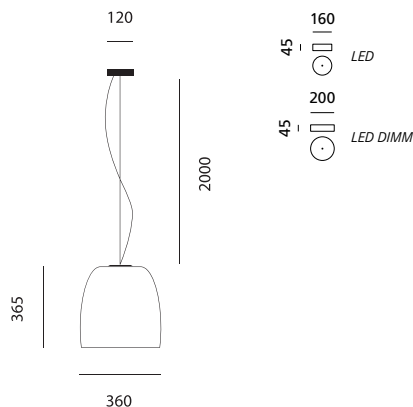
Light data



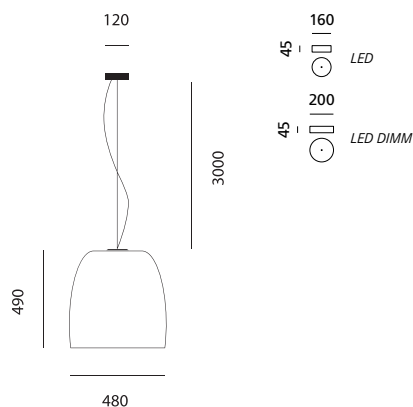
- S5.S7 / max 1x150W IAA E27
- S5.S7 / max 1x150W HSGST E27
- S5.S7 / max 1x100W HAGS/UB E27
- S5.S7 / max 1x100W IRR E27
- S5.S7 / 1x23W FBT E27
- * LED S5 / LED 9,6W – 3000K (1034lm)
- * LED S7 / LED 13,2W – 3000K (1417lm)

(*) disponibile in altre versioni / other options available

Model S5



Model S7



Colors

- white
- mirror / white
- black / white
- black / gold
- copper / white
- gold leaf



NOTTE METAL S5.S7 Mengotti / Prandina - 2008

Structure

- > *Rosone a soffitto:*
verniciato bianco opaco.
- > *Diffusore:*
metallo verniciato.
- > *Versione LED:*
dimmerabile a richiesta.

- > *Ceiling rose:*
white painted.
- > *Diffuser:*
painted metal.
- > *LED version:*
dimmable on request.

- > *Deckenrosette:*
weiß lackiert.
- > *Diffusor:*
lackiertem Metall.
- > *Version LED:*
dimmbar auf Wunsch.

- > *Rosette:*
verni blanc mat.
- > *Diffuseur:*
métal verni.
- > *Version LED:*
réglable sur demande.

- > *Florón de techo:*
barnizado blanco mate.
- > *Difusor:*
metal pintado.
- > *Version LED:*
regulable a petición.

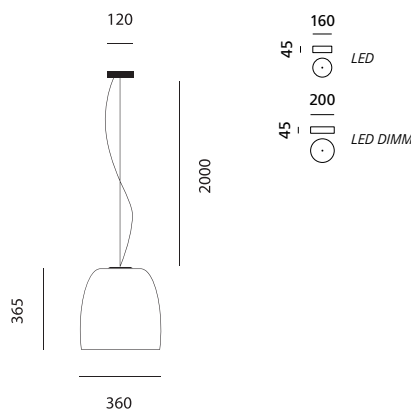
Light data



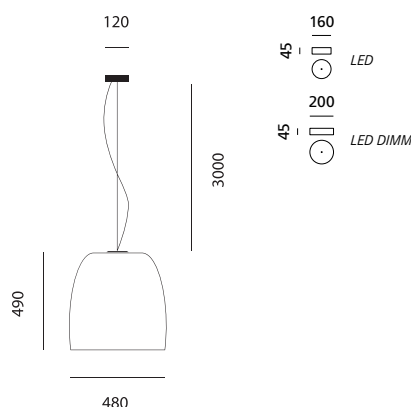
- S5.S7 / max 1x150W IAA E27
- S5.S7 / max 1x150W HSGST E27
- S5.S7 / max 1x100W HAGS/UB E27
- S5.S7 / max 1x100W IRR E27
- S5.S7 / 1x23W FBT E27

- * LED S5 / LED 9,6W – 3000K (1034lm)
- * LED S7 / LED 13,2W – 3000K (1417lm)

Model S5



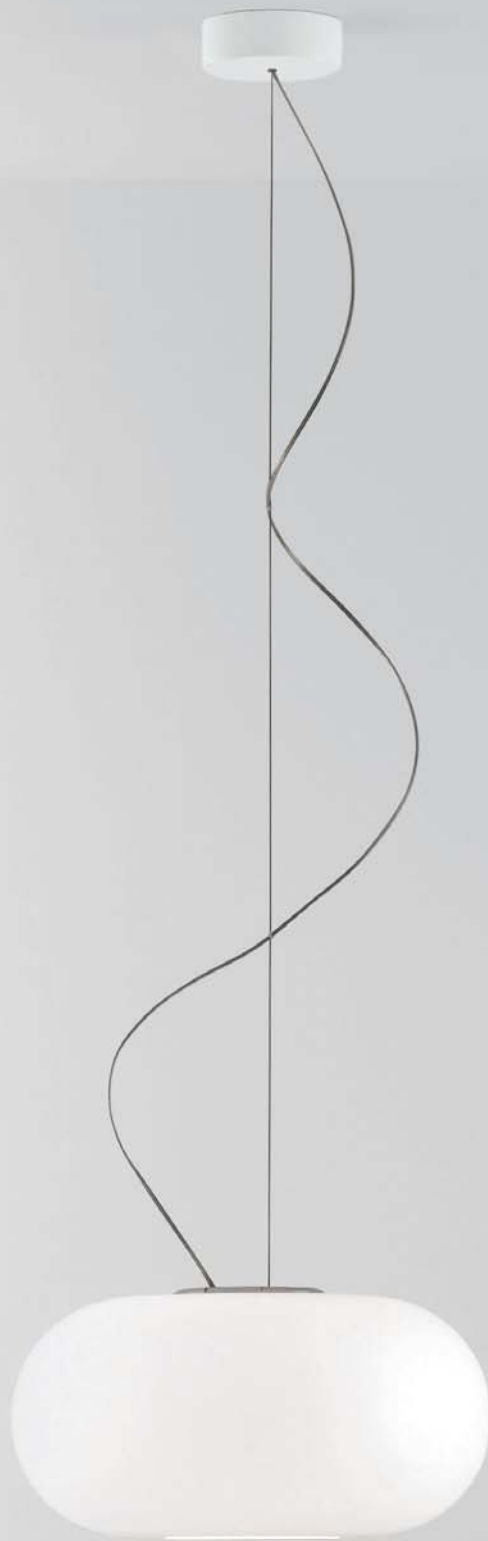
Model S7



Colors

- white / white
- white / orange
- white / gold
- black / white
- black / gold

(*) disponibile in altre versioni / other options available



OVER S3.S5 Mengotti / Prandina - 2003

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato opalino satinato bianco.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Ceiling rose:**
matt white painted.
- > **Diffuser:**
satin white opal blown glass.
- > **LED version:**
dimmable on request.

- > **Deckenrosette:**
weiß lackiert.
- > **Diffusor:**
geblasenes Glas opalweiß.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Rosette:**
verni blanc mat.
- > **Diffuseur:**
verre opalin soufflé satiné blanc.
- > **Version LED:**
réglable sur demande.

- > **Florón de techo:**
barnizado blanco mate.
- > **Difusor:**
cristal soplado opalino satinado blanco.
- > **Version LED:**
regulable a petición.

Light data



☞ max 1x100W IAA E27

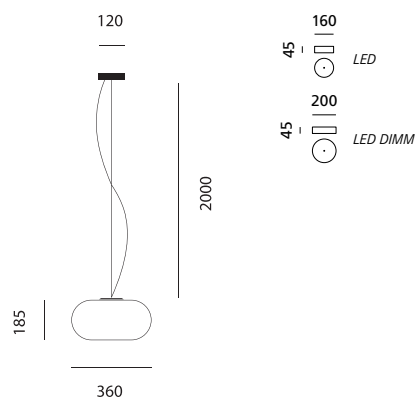
☞ max 1x150W HSGST E27

* LED S3 / LED 9,6W – 3000K (1034lm)

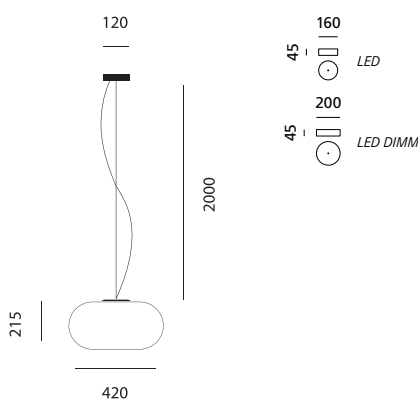
* LED S5 / LED 9,6W – 3000K (1034lm)

(*) disponibile in altre versioni / other options available

Model S3

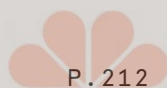


Model S5



Colors





SANTACHIARA S1.S13R.S3.S5 Prandina R&D - 2016

Structure

- > *Rosone a soffitto:*
verniciato bianco opaco.
- > *Diffusore:*
vetro soffiato opalino bianco.

- > *Ceiling rose:*
matt white painted.
- > *Diffuser:*
opal white blown glass.

- > *Deckenrosette:*
weiß lackiert.
- > *Diffusor:*
geblasenes Glas opalweiß.

- > *Rosette:*
verni blanc mat.
- > *Diffuseur:*
verre opalin soufflé blanc.

- > *Florón de techo:*
barnizado blanco mate.
- > *Difusor:*
cristal soplado opalino blanco.

Light data



max 1x150W IAA E27

max 1x100W IRR E27

1x23W FBT E27

* LED S1 / LED 4,8W – 3000K (720lm)

* LED S3 / LED 9,6W – 3000K (1034lm)

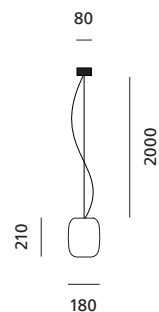
* LED S5 / LED 13,2W – 3000K (1417lm)

(*) disponibile in altre versioni / other options available

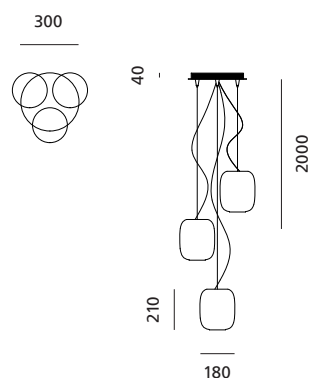
Colors



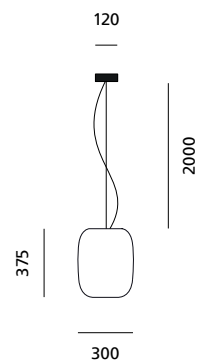
Model S1



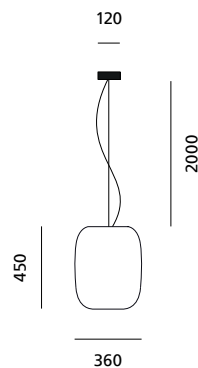
Model S1 3R



Model S3



Model S5





SEGESTA S3.S5 Prandina R&D - 2017

Structure

- > *Rosone a soffitto:*
verniciato bianco opaco.
- > *Corpo:*
galvanizzato ottone o rame.
- > *Diffusore:*
vetro soffiato opalino bianco
o verniciato nero lucido.

- > *Ceiling rose:*
matt white painted.
- > *Body:*
copper or brass galvanized.
- > *Diffuser:*
opal white or glossy black blown glass.

- > *Deckenrosette:*
weiß lackiert.
- > *Körper:*
Kupfer oder Messing galvanisiert.
- > *Diffusor:*
mundgeblasenes Glas, opalweiß
oder schwarz glänzend.

- > *Rosette:*
verni blanc mat.
- > *Corps:*
galvanisé-laiton ou galvanisé-cuivre.
- > *Diffuseur:*
verre blanc opalin ou verni noir brillant.

- > *Florón de techo:*
barnizado blanco mate.
- > *Cuerpo:*
galvanizado laton o galvanizado cobre.
- > *Difusor:*
cristal blanco opal o barnizado
negro brillante.

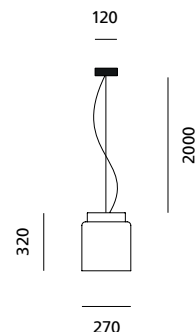
Light data



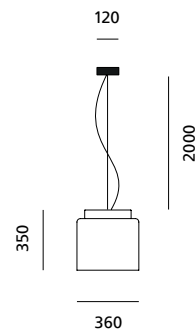
max 1x100W IAA E27

max 1x20W FBA E27

Model S3



Model S5



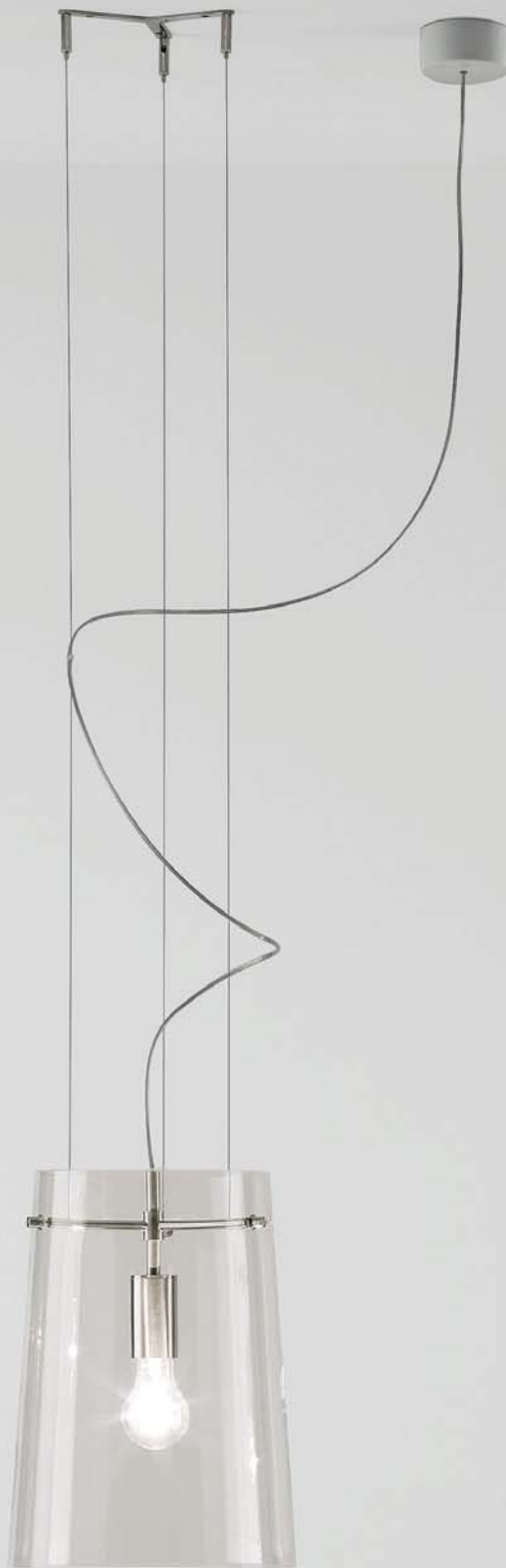
Colors



brass / white



copper / black



SERA SMALL S1.S1.S3 Mengotti / Prandina - 2000

Structure

- > *Rosone a soffitto:*
verniciato bianco opaco.
- > *Diffusore:*
vetro soffiato.
- > *Ceiling rose:*
white painted.
- > *Diffuser:*
blown glass.
- > *Deckenrosette:*
weiß lackiert.
- > *Diffusor:*
geblasenes Glas.
- > *Rosette:*
verni blanc mat.
- > *Diffuseur:*
verre soufflé.
- > *Florón de techo:*
barnizado blanco mate.
- > *Difusor:*
cristal soplado.

Light data

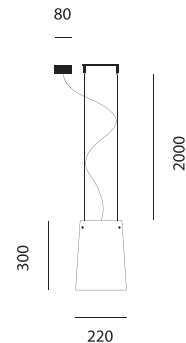


- 💡 clear glass / max 1x150W IAA E27
- 💡 clear glass / max 1x150W IAA E27
- 💡 clear glass / max 1x100W HAGS/UB E27
- 💡 clear glass / max 1x150W IRR E27
- 💡 opal glass / max 1x150W IAA E27
- 💡 opal glass / max 1x23W FBG E27

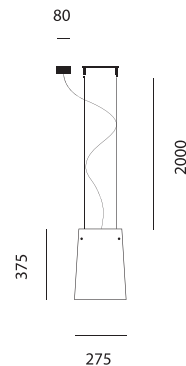
Colors

- TR crystal
- white
- mirror

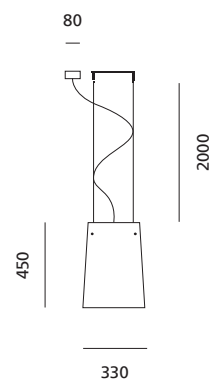
Model Small S1



Model S1



Model S3





TECA S1.S3.S5.S7 Azzolin / Prandina R&D - 2005/2007

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Corpo:**
alluminio verniciato.
- > **Reattore:**
elettronico, dimmerabile a richiesta.
Versione LED, dimmerabile a richiesta.
- > **Ceiling rose:**
matt white painted.
- > **Body:**
painted aluminium.
- > **Ballast:**
electronic, dimmable on request.
LED version, dimmable on request.
- > **Deckenrosette:**
matt weiß lackiert.
- > **Diffusor:**
lackiertes Aluminium.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch.
Version LED, dimmbar auf Wunsch.
- > **Rosette:**
verni blanc mat.
- > **Corps:**
aluminium verni.
- > **Ballast:**
électronique, réglable sur demande.
Version LED, réglable sur demande.
- > **Florón de techo:**
barnizado en blanco mate.
- > **Cuerpo:**
aluminio barnizado.
- > **Reactór:**
bobina de reacción con dimmer opcional.
Version LED, regulable a petición.

Light data

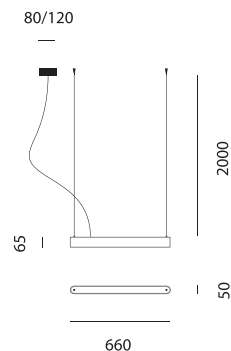


- S1 / 1x24W FDH G5
- S3 / 1x39W FDH G5
- S5 / 1x54W FDH G5
- S7 / 1x80W FDH G5

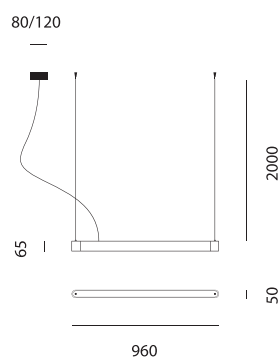
- * LED S1 / LED 19,3W – 3000K (2800lm)
- * LED S3 / LED 28,9W – 3000K (4200lm)
- * LED S5 / LED 38,6W – 3000K (5600lm)
- * LED S7 / LED 48,2W – 3000K (7000lm)

(*) disponibile in altre versioni / other options available

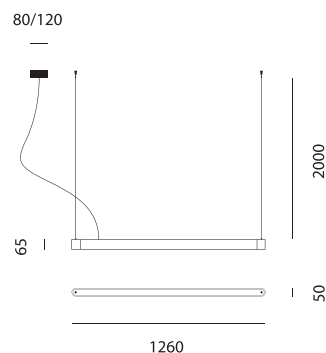
Model S1



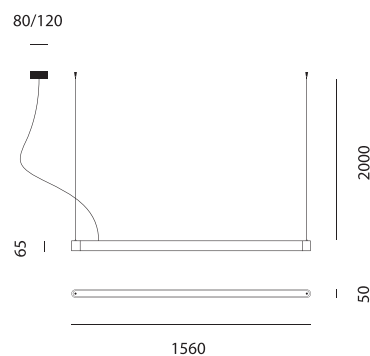
Model S3



Model S5



Model S7



Colors





TEODORA S1.S3.S5 Prandina R&D - 2015

Structure

- > **Struttura e diffusore:**
metallo verniciato con elemento superiore in vetro stampato sabbato.
- > **Cavo:**
autoportante con rivestimento in tessuto rosso o nero.
- > **Structure and diffuser:**
painted metal with upper element in sandblasted glass.
- > **Cable:**
self-supporting, with covering in red or black fabric.
- > **Struktur und Deckenrosette:**
lackiertes Metall mit oberer Kuppel aus Glas bedruckt sandgestrahlt.
- > **Kabel:**
selbsttragendes Kabel mit Bezug aus Gewebe rot oder schwarz.
- > **Structure et rosette:**
métal verni avec dôme en verre imprimé sablé.
- > **Câble:**
autoportant avec revêtement en tissu rouge ou noir.
- > **Estructura y florón de techo:**
metal barnizado con el elemento superior en vidrio arenado.
- > **Cable:**
autoportante con cubre en tela roja o negra.

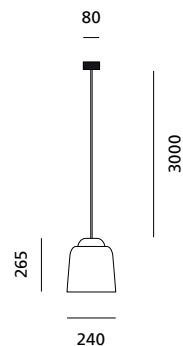
Light data



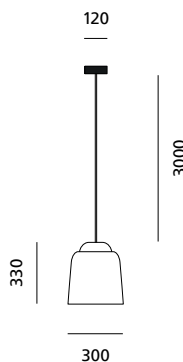
☞ max 1x100W IAA E27

☞ max 1x20W FBA E27

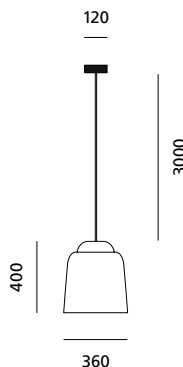
Model S1



Model S3

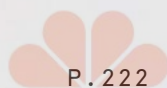


Model S5



Colors

- glossy white / white
- matt sand / white
- light blue / white
- matt or glossy black / white
- glossy black / gold



P. 222

LUSTROGRAD

ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ

TEODORA GLASS S1.S3 Prandina R&D - 2017

Structure

- > **Corpo:**
metallo verniciato nero lucido,
azzurro o sabbia opaco.
- > **Diffusore:**
vetro soffiato opalino bianco.
- > **Body:**
painted glossy black, matt sand
or light blue metal.
- > **Diffuser:**
opal white blown glass.
- > **Körper:**
Metall schwarz glänzend- oder sand matt-
oder hellblau lackiert.
- > **Diffusor:**
geblasenes Glas opalweiß.
- > **Corp:**
métal verni noir brillant,
sable mat ou bleu clair.
- > **Diffuseur:**
verre opalin soufflé blanc.
- > **Cuerpo:**
metal pintado negro brillante,
beige-arena mate o azul mate.
- > **Difusor:**
cristal soplado opalino blanco.

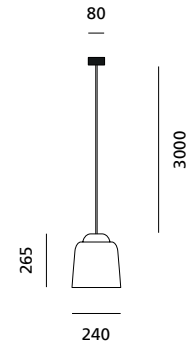
Light data



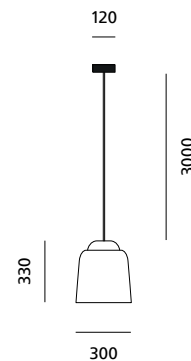
max 1x100W IAA E27

max 1x20W FBA E27

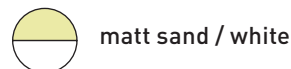
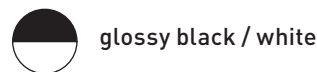
Model S1

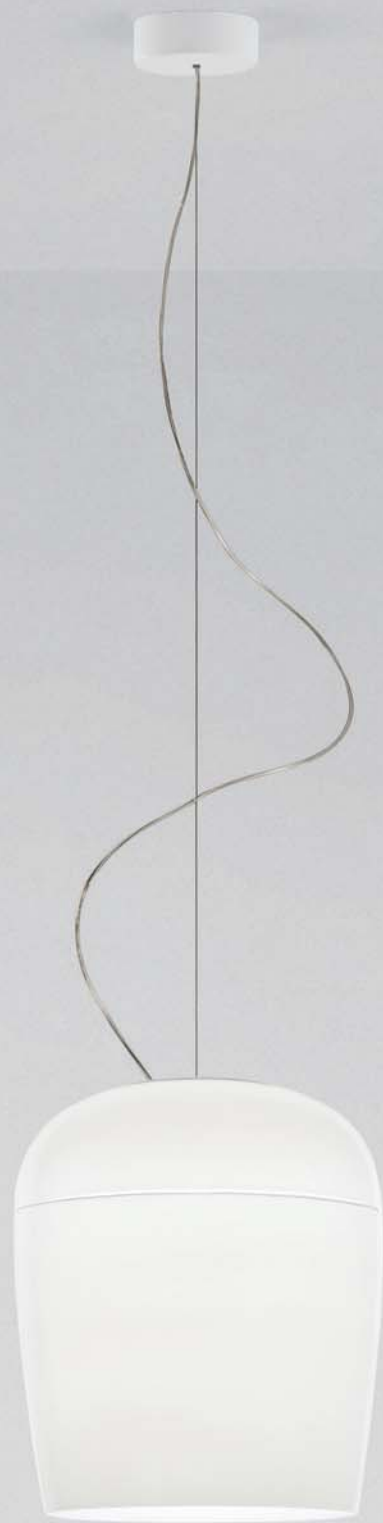


Model S3



Colors





TIARA S3.S5 Prandina R&D - 2012

Structure

- > **Struttura e rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato verniciato all'interno.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Structure and ceiling rose:**
matt white painted.
- > **Diffuser:**
blown glass painted on the inside.
- > **LED version:**
dimmable on request.

- > **Struktur und Deckenrosette:**
matt weiß lackiert.
- > **Diffusor:**
geblasenes Glas innen lackiert.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Structure et rosette:**
verni blanc mat.
- > **Diffuseur:**
verre soufflé peinte intérieurement.
- > **Version LED:**
réglable sur demande.

- > **Estructura y florón de techo:**
barnizado blanco mate.
- > **Difusor:**
vidrio soplado barnizado internamente.
- > **Version LED:**
regulable a petición.

Light data



💡 S3.S5 / max 1x150W IAA E27

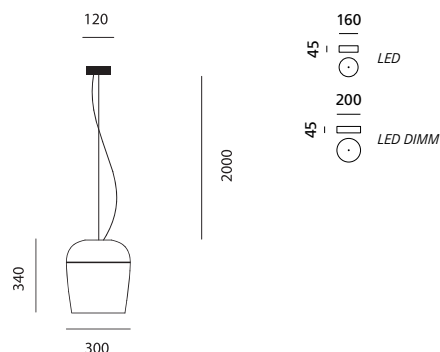
🔊 S3.S5 / max 1x100W HAGS/UB E27

🔊 S3.S5 / max 1x100W IRR E27

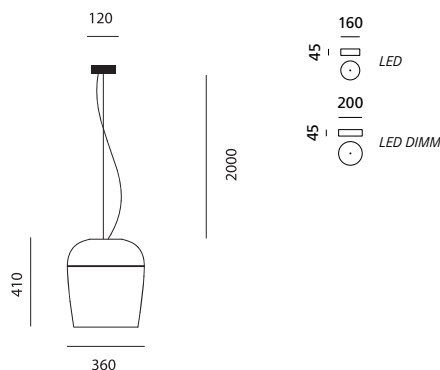
🔊 S3.S5 / max 1x23W FBT E27

* LED S3.S5 / LED 9,6W – 3000K (1034lm)

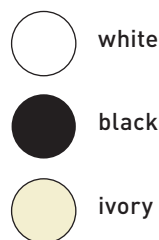
Model S3



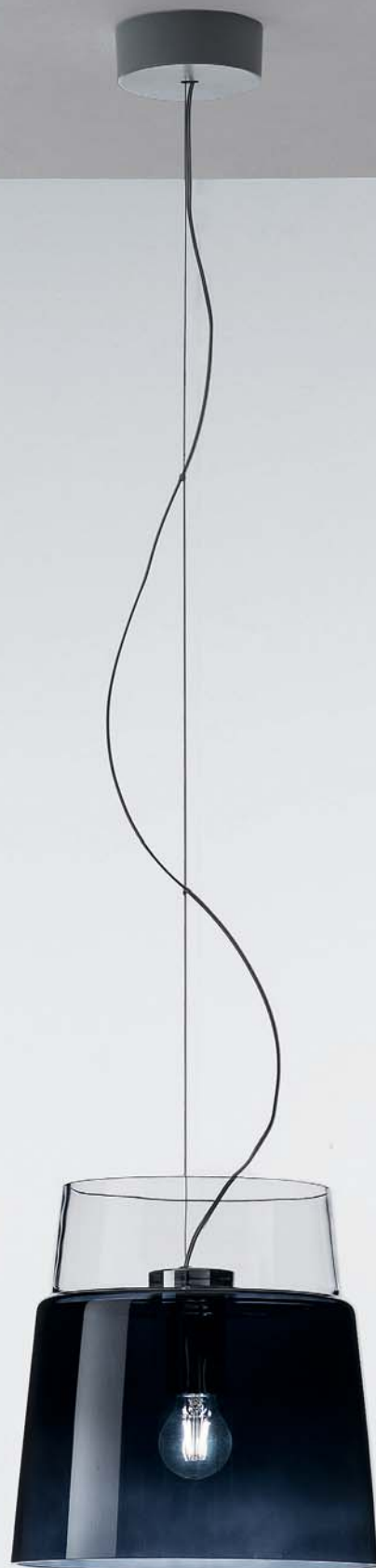
Model S5



Colors



(*) disponibile in altre versioni / other options available



VESTALE S3 Prandina R&D - 2016

Structure

- > **Struttura:**
acciaio cromato.
- > **Diffusore:**
vetro soffiato con decorazione bianca o fumé grigio sulla parte inferiore.
- > **Structure:**
chromed steel.
- > **Diffuser:**
blown glass with white or smoked grey decoration on the lower part.
- > **Struktur:**
Stahl verchromt.
- > **Diffusor:**
mundgeblasenes Glas mit unterem Teil weiß- oder rauchgrau lackiert.
- > **Structure:**
acier chromé.
- > **Diffuseur:**
verre soufflé avec partie inférieure vernie blanc ou gris fumé.
- > **Estructura:**
acero cromado.
- > **Difusor:**
vidrio soplado con parte inferior pintada blanca o gris ahumado.

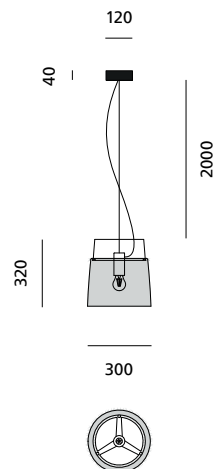
Light data




max 1x60W IAA E27

max 1x10W DRAA/C E27 (LED)

Model S3



Colors

 crystal / white

 crystal / smoked grey



ZERO S1 Mengotti / Prandina - 1994/2005

Structure

- > *Rosone a soffitto:*
verniciato bianco opaco.
- > *Diffusore:*
vetro soffiato opalino satinato bianco.

- > *Ceiling rosette:*
matt white painted.
- > *Diffuser:*
satin white opal blown glass.

- > *Deckenrosette:*
matt weiß lackiert.
- > *Diffusor:*
geblasenes Glas opalweiß.

- > *Rosette:*
verni blanc mat.
- > *Diffuseur:*
verre opalin soufflé satiné blanc.

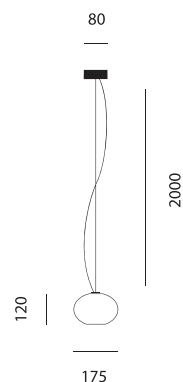
- > *Florón de techo:*
barnizado blanco mate.
- > *Difusor:*
cristal soplado opalino satinado blanco.

Light data



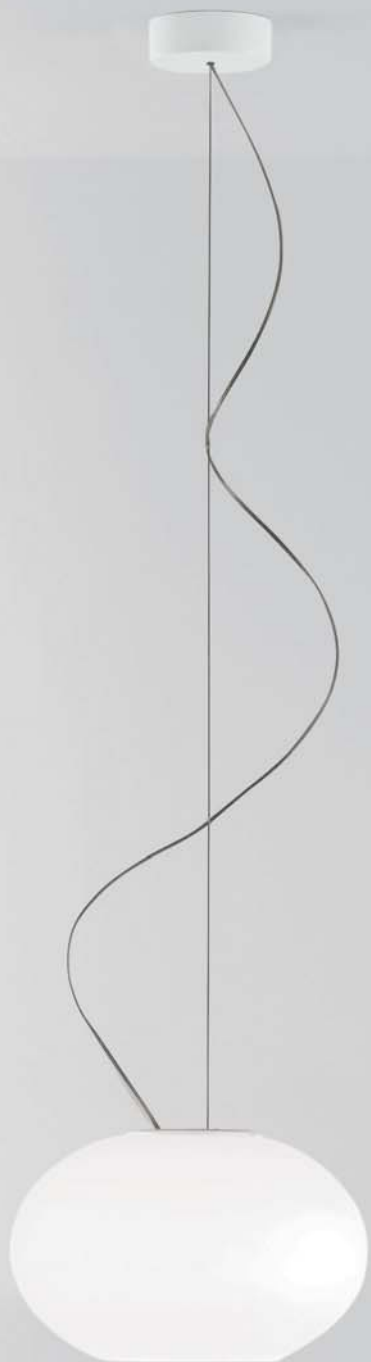
☞ S1G9 / max 1x75W HSGST G9

Model S1G9



Colors





ZERO S3.S5.S7 Mengotti / Prandina - 1994

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato opalino satinato bianco.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Ceiling rosette:**
matt white painted.
- > **Diffuser:**
satin white opal blown glass.
- > **LED version:**
dimnable on request.

- > **Deckenrosette:**
matt weiß lackiert.
- > **Diffusor:**
geblasenes Glas opalweiß.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Rosette:**
verni blanc mat.
- > **Diffuseur:**
verre opalin soufflé satiné blanc.
- > **Version LED:**
réglable sur demande.
- > **Florón de techo:**
barnizado blanco mate.
- > **Difusor:**
cristal soplado opalino satinado blanco.
- > **Version LED:**
regulable a petición.

Light data



max 1x150W IAA E27

max 1x150W HSGST E27

1x23W FBT E27

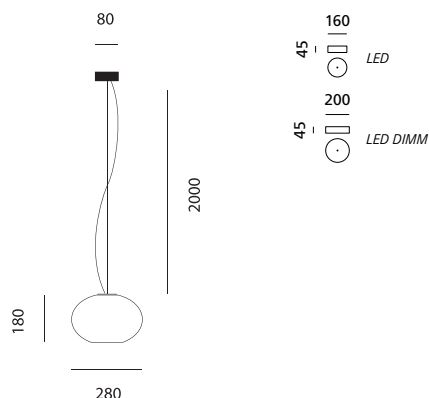
* LED S3 / LED 9,6W – 3000K (1034lm)

* LED S5 / LED 9,6W – 3000K (1034lm)

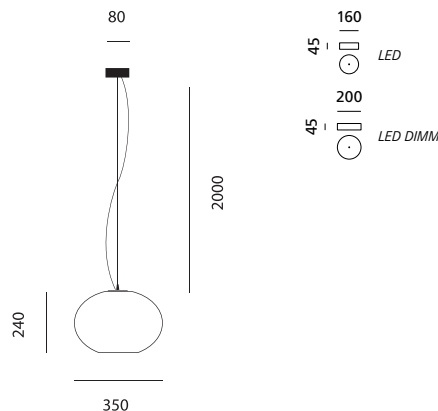
* LED S7 / LED 9,6W – 3000K (1034lm)

(*) disponibile in altre versioni /
other options available

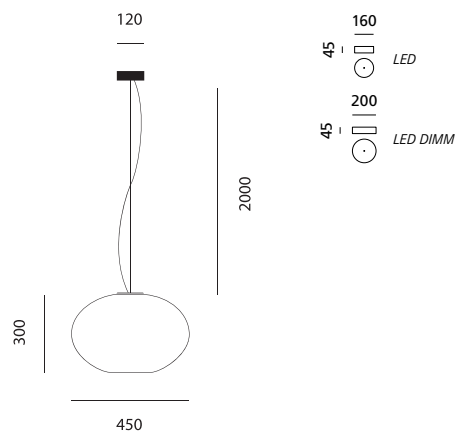
Model S3



Model S5

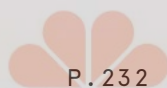
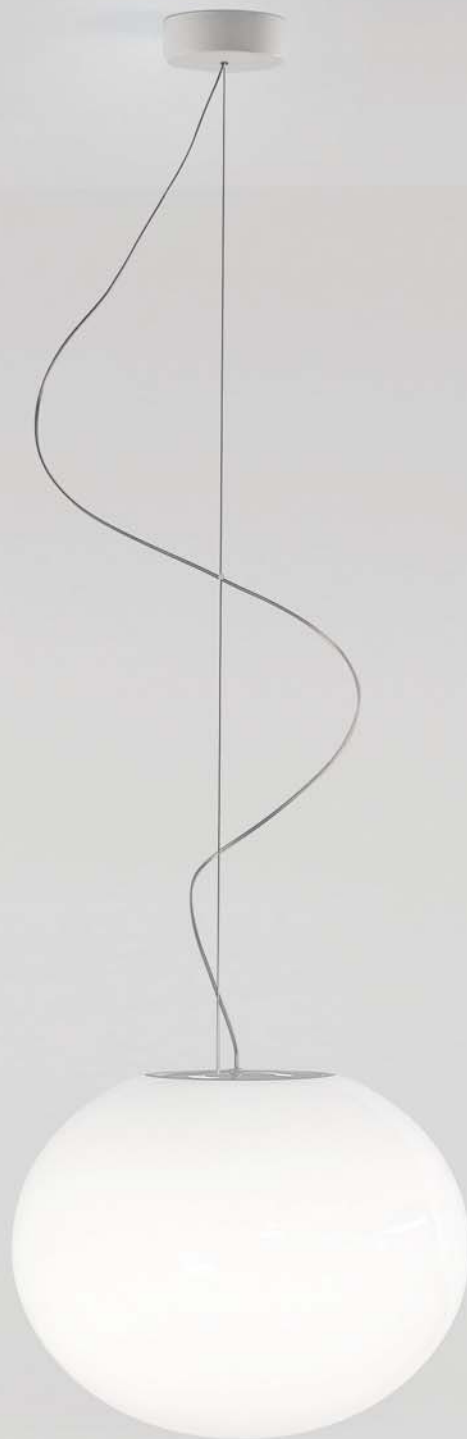


Model S7



Colors





ZERODIECI S5.S7 Prandina R&D - 2010

Structure

- > **Rosone a soffitto:**
verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato bianco satinato.
- > **Versione LED:**
dimmerabile a richiesta.

- > **Ceiling rose:**
matt white painted.
- > **Diffuser:**
opal white blown glass diffuser.
- > **LED version:**
dimnable on request.

- > **Deckenrosette:**
matt weiß lackiert.
- > **Diffusor:**
geblasenes Glas satiniert.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Rosette:**
verni blanc mat.
- > **Diffuseur:**
verre soufflé blanc opalin.
- > **Version LED:**
réglable sur demande.

- > **Florón de techo:**
barnizado blanco mate.
- > **Difusor:**
vidrio soplado blanco satinado.
- > **Version LED:**
regulable a petición.

Light data



☞ S5 / 1x23W FBT E27

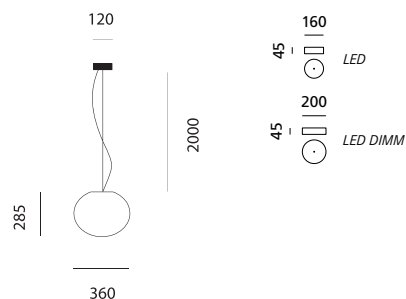
☞ S7 / 1x30W FBT E27

* LED S5 / LED 9,6W – 3000K (1034lm)

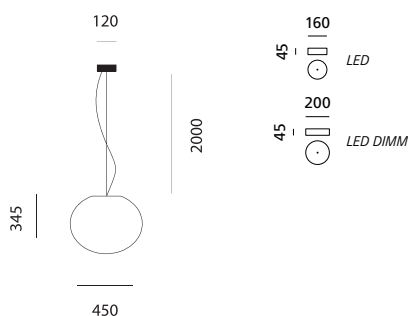
* LED S7 / LED 9,6W – 3000K (1034lm)

(*) disponibile in altre versioni / other options available

Model S5



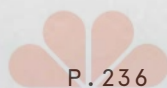
Model S7



Colors







ABC T1.T3 Sandro Santantonio Design - 2007

Structure

- > **Struttura:**
metallo cromato o verniciato bianco opaco.
- > **Diffusore:**
cristallo con incisioni in sabbiatura.
Filtro interno in vetro pyrex su richiesta.
- > **Reattore:**
regolabile con dimmer incluso.

- > **Structure:**
chrome or matt white painted metal.
- > **Diffuser:**
crystal with sandblasted engravings.
Internal screen in Pyrex glass (on request).
- > **Ballast:**
dimmer included.

- > **Struktur:**
verchromt oder matt weiß lackiert
- > **Diffusor:**
Kristall mit sandgestrahlter Gravur.
Innenfilter aus opalweißem Pyrex-Glas
(auf Wunsch).
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.

- > **Structure:**
métal chromé ou verni blanc opaque.
- > **Diffuseur:**
cristal avec gravure sablée.
Filtre intérieur en pyrex blanc (à la demande).
- > **Ballast:**
réglable avec variateur compris.

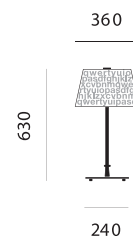
- > **Estructura:**
metal cromado o barnizado blanco opaco.
- > **Difusor:**
cristal con incisiones arenadas.
Filtro interno en vidrio pyrex opcional.
- > **Reactór:**
regulable con dimmer incluido.

Light data

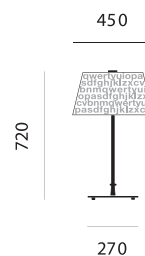


- T1 / max 1x100W IAA E27
- T1 / max 1x100W HSGST E27
- T3 / max 1x150W IAA E27
- T3 / max 1x150W HSGST E27
- T1 mm 1950
- T3 mm 2470

Model T1



Model T3



Colors

- white
- crystal
- black crystal



CPL T1.T3.SMALL T1 Christian Ploderer - 2000/2004

Structure

- > **Struttura:**
metallo cromato o nichelato spazzolato.
- > **Diffusore:**
vetro soffiato.
- > **Structure:**
chrome or brushed nickel metal.
- > **Diffuser:**
blown glass.
- > **Struktur:**
Metall verchromt oder nickel gebürstet.
- > **Diffusor:**
geblasenes glas.
- > **Structure:**
métal chromé ou nickel brossé.
- > **Diffuseur:**
verre soufflé.
- > **Estructura:**
metal cromado o niquel cepillado.
- > **Difusor:**
cristal soplado.

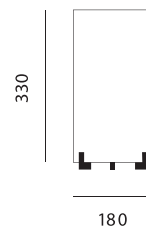
Light data



-  T1.T3 / max 1x150W IAG E27
-  T1.T3 clear glass / max 1x150W IAA E27
-  T1.T3 clear glass / max 1x150W IRR E27
-  T1.T3 opal glass / max 1x150W IAA E27
-  T1.T3 opal glass / max 1x23W FBG E27
-  small T1 / max 1x100W IAG E27
-  small T1 / max 1x100W IAA E27
-  small T1 / max 1x23W FBG E27

— mm 1950

Model small T1

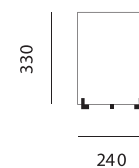


Colors small T1

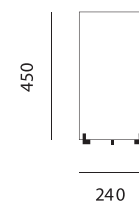


white

Model T1



Model T3



Colors T1.T3



white



crystal



CPL T30 Christian Ploderer - 2005

Structure

- > **Struttura:**
metallo cromato o nichelato spazzolato.
- > **Diffusore:**
vetro soffiato. Disco superiore in vetro opalino satinato bianco.
- > **Reattore:**
regolabile con dimmer incluso.

- > **Structure:**
chrome or brushed nickel metal.
- > **Diffuser:**
blown glass. Satin white opal upper plate glass diffuser.
- > **Ballast:**
dimmer included.

- > **Struktur:**
Metall verchromt oder Nickel gebürstet.
- > **Diffusor:**
geblasenes Glas. Oberer Glasschirm weiß Satiniert.
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.

- > **Structure:**
métal chromé ou nickel brossé.
- > **Diffuseur:**
verre soufflé. Disque supérieur en verre opalin satiné blanc.
- > **Ballast:**
réglable avec variateur compris.

- > **Estructura:**
metal cromado o niquel cepillado.
- > **Difusor:**
cristal soplado. Disco superior en cristal opalino satinado blanco.
- > **Reactór:**
regulable con dimmer incluido.

Light data

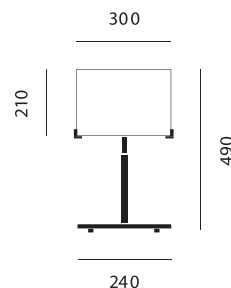


 max 1x100W IAA E27

 max 1x150W HSGST E27

 mm 2070

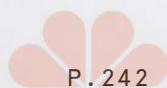
Model T30



Colors



white

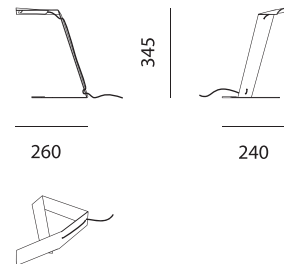


ELLE T1 Jannis Ellenberger - 2013

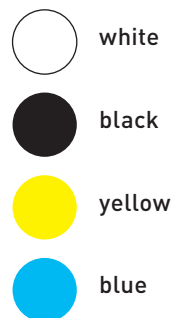
Structure

- > **Struttura:**
metallo piegato verniciato nei colori opachi bianco, nero, giallo e azzurro.
- > **Reattore:**
interruttore on/off e convertitore a spina.
- > **Structure:**
folded metal painted in white, black, yellow and blue.
- > **Ballast:**
plug converter and on/off switch.
- > **Struktur:**
schwarz, weiß, gelb und blau lackiertem gefaltet Metall.
- > **Vorschaltgerät:**
schalter Transformator und on/off Kabel Schalter.
- > **Structure:**
métal courbé, verni noir, blanc, jaune et bleu.
- > **Ballast:**
fiche Transformateur et on/off câble interrupteur.
- > **Estructura:**
metal doblado barnizado negro, blanco, amarillo y azul.
- > **Reactór:**
enchufe con transformador y interruptor on/off en el cable.

Model T1



Colors



Light data



LED 1x2,5W - 3100K (205lm)

mm 1950



GIFT T1.T10 DINN! design - 2016

Structure

- > **Struttura:**
acciaio verniciato bianco.
- > **Diffusore:**
polietilene rotazionale bianco opalino.
- > **Schermo:**
acciaio verniciato bianco.

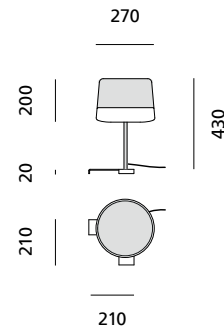
- > **Structure:**
white painted steel.
- > **Diffuser:**
opal white roto-moulded polyethylene.
- > **Shade:**
white painted steel.

- > **Struktur:**
weiß lackiertes Stahl.
- > **Diffusor:**
Polyethylen hergestellt
im Rotationsspritzgussverfahren.
- > **Schirm:**
weiß lackiertes Stahl.

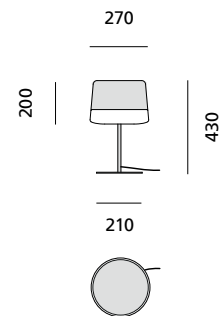
- > **Structure:**
acier verni blanc.
- > **Diffuseur:**
polyéthylène roto blanc opalin.
- > **Écran:**
acier blanc brillant.

- > **Estructura:**
acero barnizado blanco.
- > **Difusor:**
polietileno rotacional opalino blanco.
- > **Pantalla:**
acero blanco brillante.

Model T1



Model T10



Colors

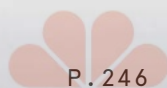


Light data



☞ max 1x15W FBA E27

— mm 2000



GINGER T30.T50 Azzolin / Prandina R&D - 2009

Structure

- > **Struttura:**
metallo verniciato bianco opaco.
- > **Diffusore:**
polietilene rotazionale bianco.
- > **Disco inferiore:**
metacrilato opalino bianco.

- > **Structure:**
matt white painted metal.
- > **Diffuser:**
white roto-moulded polyethylene.
- > **Lower plate:**
opal white methacrylate.

- > **Struktur:**
Metall matt weiß lackiert
- > **Diffusor:**
Polyethylen hergestellt
im Rotations-spritzgussverfahren.
- > **Unterer Scheibe:**
opalweiß Methacrylat.

- > **Structure:**
métal verni blanc mat.
- > **Diffuseur:**
polyéthylène roto blanc opalin.
- > **Disque inférieur:**
méthacrylate blanc.

- > **Estructura:**
metal barnizado en blanco mate.
- > **Difusor:**
polietileno rotacional opalino blanco.
- > **Disco inferior:**
metacrilato opalino blanco.

Light data

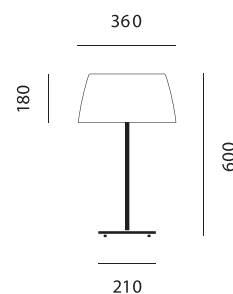


☉ max 2x15W FBA E27

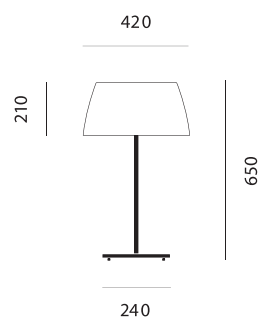
— □ T30 mm 1870

— □ T50 mm 2500

Model T30



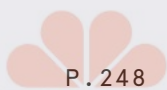
Model T50



Colors



white



GLAM SMALL T1.T3 Luc Ramael - 2005/2009

Structure

- > **Diffusore:**
vetro soffiato.
- > **Base:**
cristallo trasparente. Montatura portalampada in metallo cromato opaco con filtro in pyrex.

- > **Diffuser:**
blown glass.
- > **Base:**
crystal glass. Chrome metal lamp holder with Pyrex filter.

- > **Diffusor:**
mundgeblasenes Glas.
- > **Basis:**
geblasenes Kristall Glas. Lampenfassung aus verchromtem Metall mit Pyrex-Glas.

- > **Diffuseur:**
verre soufflé.
- > **Base:**
verre soufflé cristal transparent. Monture porte lampe en métal chromé avec filtre pyrex.

- > **Difusor:**
cristal soplado.
- > **Base:**
cristal transparente. Portalámpara en metal cromado opaco con filtro en pyrex.

Light data



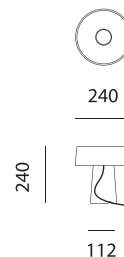
⇒ T1 / max 1x40W HSGST G9

⇒ T3 / max 1x60W HSGST G9

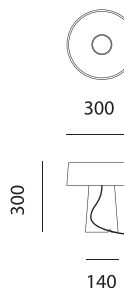
┌──────────┐ ┌──┐ T1 mm 1840

┌──────────┐ ┌──┐ T3 mm 1785

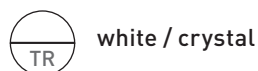
Model T1



Model T3



Colors



white / crystal



red / crystal



GLAM T1.T3 Luc Ramael - 2005

Structure

- > **Diffusore:**
vetro soffiato.
- > **Base:**
cristallo trasparente.
- > **Struttura:**
metallo verniciato bianco. Cavo di alimentazione con dimmer incorporato rivestito in poliester di colore rosso.

- > **Diffuser:**
blown glass.
- > **Base:**
transparent crystal.
- > **Structure:**
matt-white painted metal. Red polyester-covered feeding wire with built-in dimmer.

- > **Diffuser:**
mundgeblasenes Glas.
- > **Basis:**
kristallklar.
- > **Struktur:**
Lampenfassung aus weiß lackiertem Metall. Speisekabel mit eingebautem Dimmer mit rotem Polyester verkleidet.

- > **Diffuseur:**
verre soufflé.
- > **Base:**
cristal transparent.
- > **Structure:**
métal peint blanc. Câble d'alimentation avec variateur incorporé revêtu en polyester rouge.

- > **Difusor:**
cristal soplado.
- > **Base:**
cristal transparente.
- > **Estructura:**
metal barnizado blanco. Cable de alimentación con dimmer incluido con revestimiento en poliéster de color rojo.

Light data



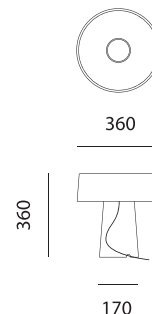
⇒ T1 / max 3x40W HSGST G9

⇒ T3 / max 3x60W HSGST G9

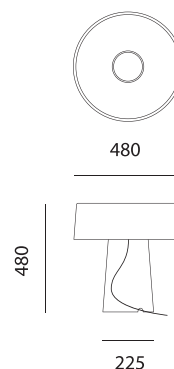
┌───┐ ┌─┐ T1 mm 2200

┌───┐ ┌─┐ T3 mm 2100

Model T1

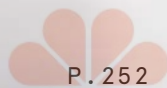


Model T3



Colors

- white / crystal
- red / crystal
- black / crystal
- mirror / crystal



GONG T1.T3 PRANDINA R&D - 2015

Structure

- > **Struttura:**
corpo lampada in metallo bianco o nero.
- > **Diffusore:**
vetro soffiato trasparente decorato.
- > **Structure:**
white or black metal lamp structure.
- > **Diffuser:**
blown transparent decorated glass.
- > **Struktur:**
Metall weiß oder schwarz.
- > **Diffusor:**
mundgeblasenes durchscheinendes Glas, lackiert.
- > **Structure:**
métal verni blanc ou noir.
- > **Diffuseur:**
verre soufflé transparent, verni.
- > **Estructura:**
metal blanco o negro.
- > **Difusor:**
vidrio soplado transparente, pintado.

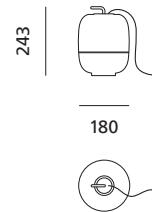
Light data



- ⚡ T1 / max 1x40W HSGST G9
- 💡 T3 / max 1x60W IAA E27
- 💡 T3 / max 1x20W FBA E27

- □ T1 / mm 2100
- □ T3 / mm 2000

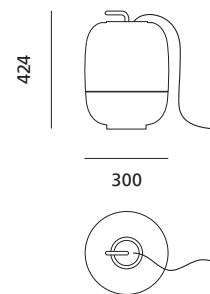
Model T1



Colors T1

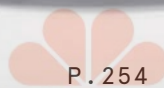
- white
- silver metallized transmirror
- copper metallized transmirror
- gold leaf

Model T3



Colors T3

- white
- metallized silver
- metallized copper
- gold leaf



LANDING T3 PRANDINA R&D - 2017

Structure

- > **Struttura:**
verniciata bianco o nero opaco.
- > **Diffusore inferiore:**
metacrilato opalino.
- > **Reattore:**
regolabile con dimmer incluso.

- > **Structure:**
matt white or black painted.
- > **Lower diffuser:**
opal methacrylate.
- > **Ballast:**
dimmer included.

- > **Struktur:**
weiß matt oder schwarz lackiert.
- > **Unterer Diffusor:**
Methacrylat opal.
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.

- > **Structure:**
verni blanc mat ou noir mat.
- > **Diffuseur inferieur:**
méthacrylate opal.
- > **Ballast:**
réglable avec variateur compris.

- > **Estructura:**
pintada blanco mate o negro mate.
- > **Difusor inferior:**
metacrilato opalino.
- > **Reactór:**
regulable con dimmer incluido.

Light data

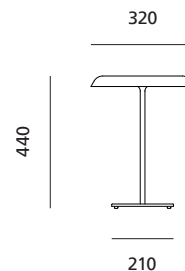


* LED 1x25W - 2700K (2300lm)

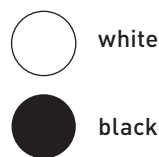
(*) disponibile in altre versioni / other options available

— □ mm 2100

Model T3



Colors





MICO T1.T3 PRANDINA R&D - 2015

Structure

- > **Struttura:**
corpo lampada in metallo bianco.
- > **Diffusore:**
vetro soffiato opalino bianco satinato.

- > **Structure:**
white metal lamp structure.
- > **Diffuser:**
satin white opal blown glass.

- > **Struktur:**
Metall weiß.
- > **Diffusor:**
mundgeblasenes Glas opalweiß.

- > **Structure:**
métal blanc.
- > **Diffuseur:**
verre soufflé blanc opalin.

- > **Estructura:**
metal blanco.
- > **Difusor:**
vidrio soplado blanco opal.

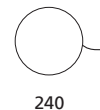
Light data



max 1x60W IAA E27

mm 2000

Model T1



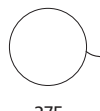
240



220

190

Model T3



275



257

216

Colors





PARAPH T3 Serge e Robert Cornelissen - 2011

Structure

> **Struttura:**
alluminio curvato, verniciato nero opaco.
Testa LED orientabile in alluminio anodizzato e ottica in PMMA. Braccio con rotazione a 360°.

> **Versione LED:**
dimmerabile a richiesta.

> **Structure:**
bent aluminium painted in matt black.
LED tilting head with PMMA optic lens, in anodized aluminium. 360° revolving structure.

> **LED version:**
dimnable on request.

> **Struktur:**
verbogen Aluminium matt schwarz lackiert
Verstellbarer LED-Kopf aus eloxiertes Aluminium und Optik aus Methacrylat.
Lampenkörper um 360° schwenkbar.

> **Version LED:**
dimmbar auf Wunsch.

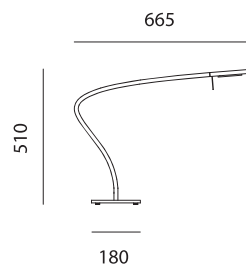
> **Structure:**
aluminium courbé, verni noir mat. Tête LED orientable en aluminium anodisé et optique en methacrylate. Diffuseur orientable à 360°.

> **Version LED:**
réglable sur demande.

> **Estructura:**
aluminio curvado barnizado negro mate.
Cabeza LED orientable en aluminio anodizado y lente en metacrilato. Cuerpo de la lámpara con rotación de 360°.

> **Version LED:**
regulable a petición.

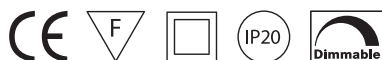
Model T3



Colors



Light data



LED 1x6W - 3000K (340lm)

mm 1900



SERA T1/SMALL T1 Mengotti / Prandina - 2005

Structure

- > **Struttura:**
metallo cromato o nichelato spazzolato.
- > **Diffusore:**
vetro soffiato.
- > **Reattore:**
regolabile con dimmer incluso.

- > **Structure:**
chrome or brushed nickel metal.
- > **Diffuser:**
blown glass.
- > **Ballast:**
dimmer included.

- > **Struktur:**
Metall verchromt oder Nickel gebürstet.
- > **Diffuser:**
geblasenes Glas.
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.

- > **Structure:**
métal chromé ou nickel brossé.
- > **Diffuseur:**
verre soufflé.
- > **Ballast:**
réglable avec variateur compris.

- > **Estructura:**
metal cromado o niquel cepillado.
- > **Difusor:**
cristal soplado.
- > **Reactór:**
regulable con dimmer incluido.

Light data



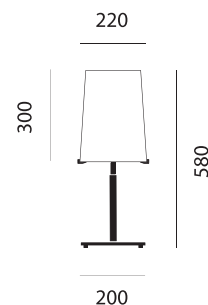
☞ max 1x150W HSGST E27

☞ max 1x150W IAA E27

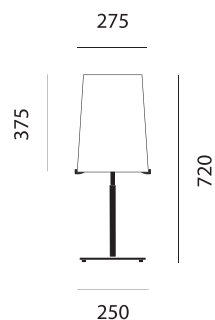
☞ Small T1 / mm 2040

☞ T1 / mm 1960

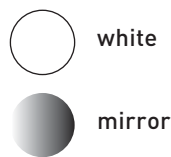
Model Small T1



Model T1



Colors





VESTALE T3 PRANDINA R&D - 2016

Structure

- > **Struttura:**
acciaio cromato.
- > **Diffusore:**
vetro soffiato con decorazione bianca o fumé grigio sulla parte superiore.
- > **Cavo:**
rivestito in poliestere di colore grigio chiaro.

- > **Structure:**
chromed steel.
- > **Diffuser:**
blown glass with white or smoked grey decoration on the upper part.
- > **Cable:**
light grey polyester-covered feeding wire.

- > **Struktur:**
Stahl verchromt.
- > **Diffusor:**
mundgeblasenes Glas mit oberem Teil weiß- oder rauchgrau lackiert.
- > **Kabel:**
mit Bezug aus Polyester hellgrau.

- > **Structure:**
acier chromé.
- > **Diffuseur:**
verre soufflé avec partie supérieure vernie blanc ou gris fumé.
- > **Câble:**
avec revêtement en polyester gris clair.

- > **Estructura:**
acero cromado.
- > **Difusor:**
vidrio soplado con parte superior pintada blanca o gris ahumado.
- > **Cable:**
revestido de poliéster gris claro.

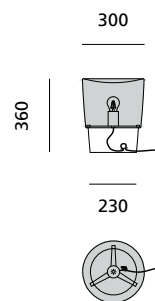
Light data



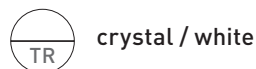
 max 1x60W IAA E27

 mm 2500

Model T3



Colors







ABC F3.F5 Sandro Santantonio Design - 2007

Structure

- > **Struttura:**
metallo cromato o verniciato bianco opaco.
- > **Diffusore:**
cristallo con incisioni in sabbiatura.
Filtro interno in vetro pyrex su richiesta.
- > **Reattore:**
regolabile con dimmer incluso.
- > **Structure:**
chrome or matt white painted metal.
- > **Diffuser:**
crystal with sandblasted engravings.
Internal screen in Pyrex glass (on request).
- > **Ballast:**
dimmer included.

- > **Struktur:**
Metall verchromt oder matt weiß lackiert.
- > **Diffusor:**
Kristall mit sandgestrahlter Gravur.
Innenfilter aus Pyrex-Glas (auf Wunsch).
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.
- > **Structure:**
métal chromé ou verni blanc opaque.
- > **Diffuseur:**
cristal avec gravure sablée.
Filtre intérieur en pyrex blanc (à la demande).
- > **Ballast:**
réglable avec variateur compris.
- > **Estructura:**
metal cromado o barnizado blanco opaco.
- > **Difusor:**
cristal con incisiones arenadas.
Filtro interno en vidrio pyrex opcional.
- > **Reactór:**
regulable con dimmer incluido.

Light data



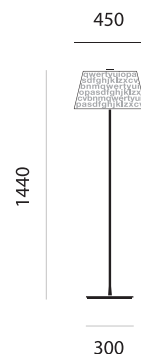
💡 F3.F5 / max 1x150W IAA E27

💡 F3.F5 / max 1x250W HSGST E27

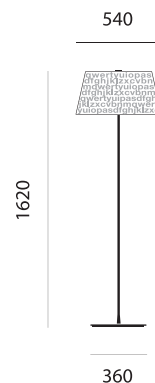
— □ F3 mm 2870

— □ F5 mm 2710

Model F3



Model F5



Colors

- white
- TR crystal
- TR black crystal



BILUNA F5.F7

Luc Ramael - 2007

Structure

- > **Guscio esterno:**
metallo (F5) o polipropilene rotazionale verniciati.
- > **Diffusore inferiore:**
metacrilato opalino bianco termoformato.
- > **Reattore:**
elettronico, dimmerabile a richiesta (ECO F7).
Anello di appoggio in metacrilato trasparente.
Dimmer a pulsante o interruttore incorporato sul cavo.

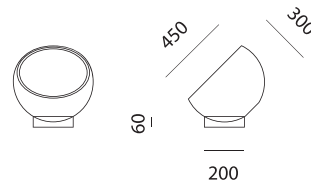
- > **Outer diffuser:**
painted metal (F5) or polypropylene.
- > **Lower diffuser:**
opal white thermoformed methacrylate.
- > **Ballast:**
electronic, dimmable on request (ECO F7).
Transparent methacrylate support ring.
Switch or foot control dimmer on power cord.

- > **Äußeres Gehäuse:**
Polypropylen oder Metall lackiert (F5).
- > **Innere Reflektorschale:**
wärmegeformtes Methacrylat matt weiß .
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (ECO F7).
Auflagering aus transparentem Methacrylat
Schalter oder Schnur-Zwischen-Dimmer.

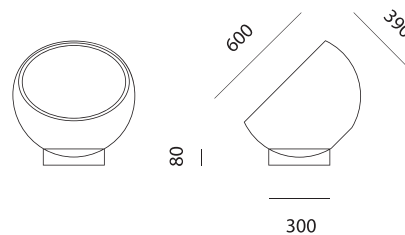
- > **Diffuseur extérieur:**
métal (F5) ou polypropylène verni.
- > **Réflecteur intérieur:**
méthacrylate thermoformé blanc.
- > **Ballast:**
électronique, réglable sur demande (ECO F7).
Anneau d'appui en méthacrylate transparent.
Interrupteur ou variateur sur câble.

- > **Difusor externo:**
metal (F5) o polipropileno
rotacional barnizados.
- > **Difusor inferior:**
metacrilato opalino blanco termoformato.
- > **Reactór:**
bobina de reacción con dimmer
opcional (ECO F7). Anillo de apoyo
en metacrilato transparente.
Cable con interruptor o dimmer.

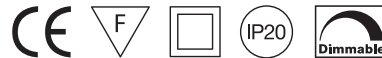
Model F5









Model F7



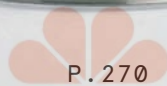
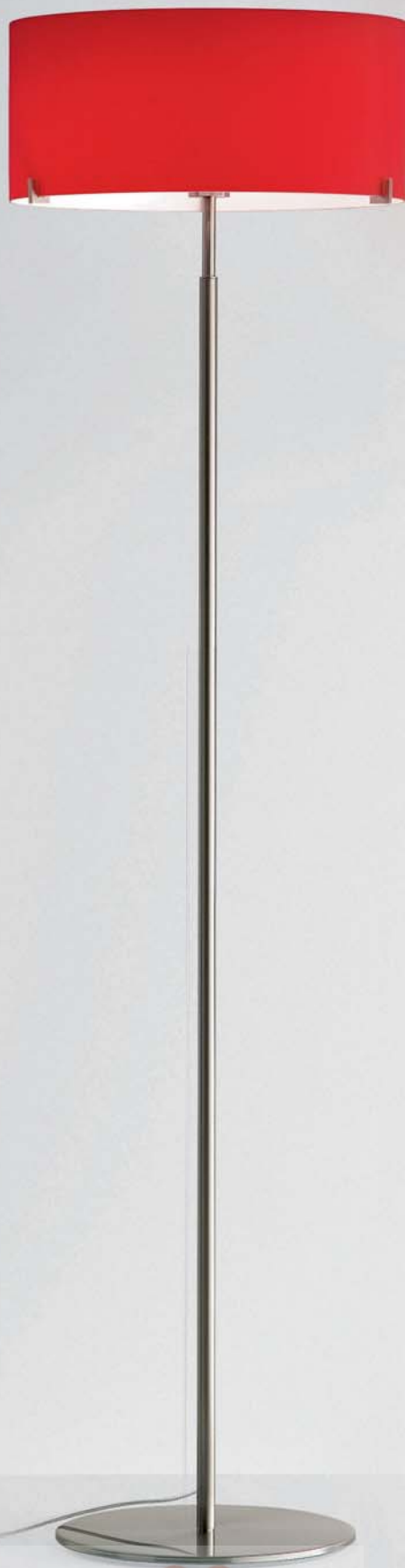
Light data



-  F5 / 3x20W FBA E27
-  F5 / 3x40W IAA E27
-  F5 / 3x42W HSGSA E27
-  eco F7 / 1x55W FSC 2GX13
-  F5 / mm 2700
-  F7 / mm 2500

Colors

-  glossy white
-  matt sand
-  matt or glossy black



CPL F1.F7 Christian Ploderer - 2000/2005

Structure

- > **Struttura:**
metallo cromato o nichelato spazzolato.
- > **Diffusore:**
vetro soffiato.
- > **Reattore:**
regolabile con dimmer incluso.

- > **Structure:**
chrome or brushed nickel metal.
- > **Diffuser:**
blown glass.
- > **Ballast:**
dimmer included.

- > **Struktur:**
Metall verchromt oder Nickel gebürstet.
- > **Diffusor:**
geblasenes Glas.
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.

- > **Structure:**
métal chromé ou nickel brossé.
- > **Diffuseur:**
verre soufflé.
- > **Ballast:**
réglable avec variateur compris.

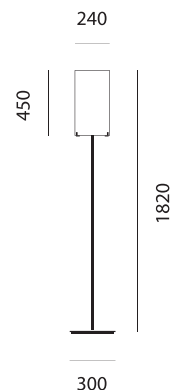
- > **Estructura:**
metal cromado o niquel cepillado.
- > **Difusor:**
cristal soplado.
- > **Reactór:**
regulable con dimmer incluido.

Light data



- F1 / max 1x150W IAG E27
- F1 clear glass / max 1x150W IAA E27
- F1 opal glass / max 1x150W IAA E27
- F1 opal glass / max 1x250W HSGST E27
- F7 / 3x60W IAA E27
- F1 / mm 2690
- F7 / mm 2410

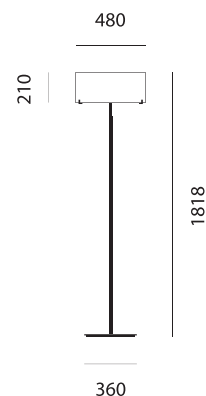
Model F1



Colors F1

- white
- crystal

Model F7



Colors F7

- white
- mirror
- red
- copper



EFFIMERA F5 Prandina R&D - 2016

Structure

- > **Struttura:**
alluminio e acciaio verniciati.
- > **Diffusore:**
metacrilato bianco opalino. Regolabile in altezza. Paralume in tessuto bianco o nero disponibile su richiesta.
- > **Reattore:**
regolabile con dimmer incluso.
- > **Structure:**
painted aluminium and steel.
- > **Diffuser:**
opal white methacrylate. Height adjustable. White or black fabric lampshade available upon request.
- > **Ballast:**
dimmer included.
- > **Struktur:**
Aluminium lackiert und Stahl.
- > **Diffusor:**
opalweiß Methacrylat. Höhenverstellbar. Leuchtstoffschirm weiß oder schwarz, auf Wunsch.
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.
- > **Structure:**
acier et aluminium verni blanc.
- > **Diffuseur:**
méthacrylate blanc opalin. Règlable en hauteur. Diffuseur en tissu blanc ou noir, sur demande.
- > **Ballast:**
réglable avec variateur compris.
- > **Estructura:**
acero y aluminio pintado.
- > **Difusor:**
metacrilato opalino blanco. Ajustable en altura. Difusor en tejido blanco o negro, a petición.
- > **Reactór:**
regulable con dimmer incluido.

Light data

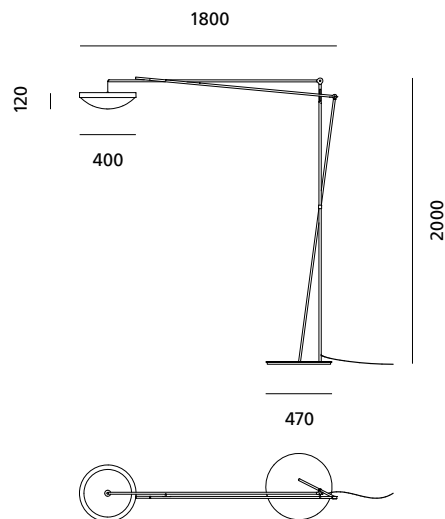


* LED 15W - 2700K (2400lm)

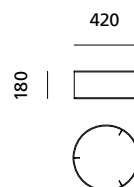
mm 2800

(*) disponibile in altre versioni / other options available

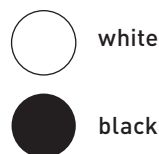
Model F5



Lampshade



Colors





EFFIMERA F50

Prandina R&D - 2016

Structure

- > **Struttura:**
alluminio e acciaio verniciati.
- > **Diffusore:**
metacrilato bianco opalino.
Regolabile in altezza.
- > **Paralume:**
tessuto bianco o nero.
- > **Reattore:**
regolabile con dimmer incluso.

- > **Structure:**
painted aluminium and steel.
- > **Diffuser:**
opal white methacrylate. Height adjustable.
- > **Lampshade:**
white or black fabric.
- > **Ballast:**
dimmer included.

- > **Struktur:**
Aluminium lackiert und Stahl.
- > **Diffusor:**
opalweiß Methacrylat. Höhenverstellbar.
- > **Leuchtstoffschirm:**
weiß oder schwarz.
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.

- > **Structure:**
acier et aluminium verni blanc.
- > **Diffuseur:**
méthacrylate blanc opalin. Règlable en hauteur.
- > **Diffuseur en tissu:**
blanc ou noir.
- > **Ballast:**
réglable avec variateur compris.

- > **Estructura:**
acero y aluminio pintado.
- > **Difusor:**
metacrilato opalino blanco. Ajustable en altura.
- > **Difusor en tejido:**
blanco o negro.
- > **Reactór:**
regulable con dimmer incluido.

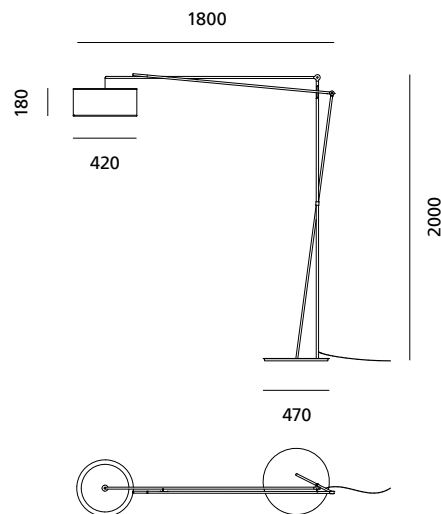
Light data



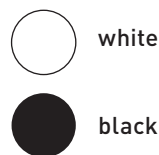
max 2x20W FBA E27

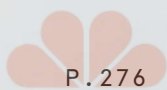
mm 2800

Model F50



Colors





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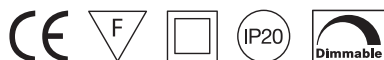
LUSTROGRAD
ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ


EQUILIBRE F3 Luc Ramael - 2004


Structure

- > **Struttura e diffusore:**
alluminio e polipropilene verniciati opachi.
- > **Reattore:**
elettronico, dimmerabile a richiesta (ECO F3).
Dimmer incorporato sul cavo (HALO F3).
- > **Structure and diffuser:**
matt painted polypropylene and aluminium.
- > **Ballast:**
electronic, dimmable on request (ECO F3).
Dimmer on power cord (HALO F3).
- > **Struktur und Leuchtenkörper:**
Aluminium und Polypropylen
lackiert Oberfläche.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (ECO F3).
Schnur-Zwischen-Dimmer (HALO F3).
- > **Structure et diffuseur:**
aluminium et polypropylène peints mat.
- > **Ballast:**
électronique, réglable sur demande (ECO F3).
Interrupteur sur câble (HALO F3).
- > **Estructura y difusor:**
aluminio y polipropileno barnizados en mate.
- > **Reactór:**
electrónico, dimmerable opcional (ECO F3).
Interruptor encorporado en el cable (HALO F3).

Light data

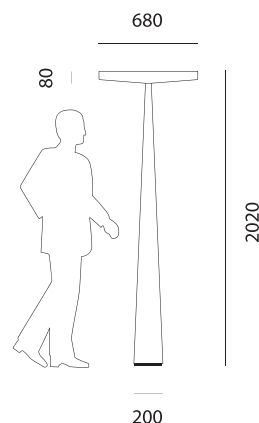


 F3 / max 1x500W HDG R7s

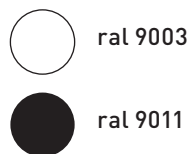
 eco F3 / 4x36W FSD 2G11

 mm 2380

Model F3



Colors



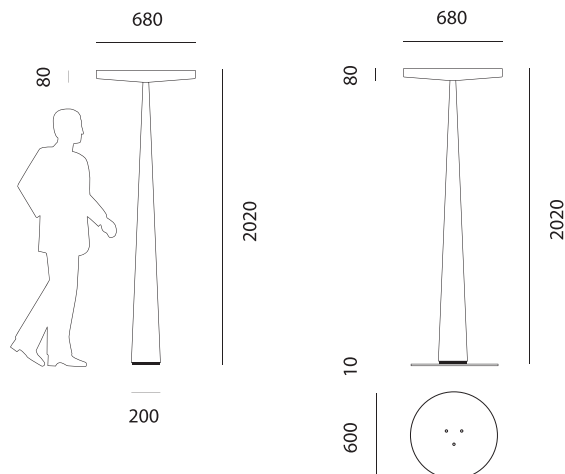


EQUILIBRE F33 INDOOR/OUTDOOR Luc Ramael - 2008

Structure

- > **Struttura e diffusore:**
polietilene rotazionale bianco.
- > **Reattore:**
elettronico. F33 OUTDOOR con base di stabilizzazione su richiesta in metallo verniciato e indice di protezione IP55. F33 INDOOR con interruttore incorporato sul cavo.
- > **Structure and diffuser:**
white roto-moulded polyethylene.
- > **Ballast:**
electronic. F33 OUTDOOR with stability and ground fixing base in painted metal on request. IP55 protection. F33 INDOOR with switch on power cord.
- > **Struktur und Leuchtenkörper:**
Polyethylen satiniert hergestellt im Rotationspritzgussverfahren.
- > **Vorschaltgerät:**
elektronisch. F33 OUTDOOR auf Wunsch Befestigungsplatte aus lackiertem Metall. Schutzklasse IP55. F33 INDOOR mit Schnur-Zwischen-Schalter.
- > **Structure et diffuseur:**
polyéthylène roto blanc.
- > **Ballast:**
électronique. F33 OUTDOOR avec base de stabilisation en métal peint optionnelle. Protection IP55. F33 INDOOR avec Interrupteur sur câble.
- > **Estructura y difusor:**
polietileno rotacional blanco.
- > **Reactór:**
Bobina de reacción. F33 OUTDOOR con base de estabilización en metal barnizado opcional. Protección IP55. F33 INDOOR cable con interruptor.

Model F33



Colors



Light data



○ 1x22W + 1x40W FSC 2GX13

— □ mm 2380

Collection page: P.42 - P.43

EQUILIBRE F33 DOWNLIGHT



EQUILIBRE F33 DOWNLIGHT

Luc Ramael - 2015

Structure

- > **Struttura:**
polietilene rotazionale verniciato.
- > **Diffusore:**
lato inferiore diffondente luce verso il basso.
- > **Reattore:**
elettronico, dimmerabile su richiesta.

- > **Structure:**
roto-moulded painted polyethylene.
- > **Diffusore:**
polyethylene material, downward lighting.
- > **Ballast:**
electronic, dimmable on request.

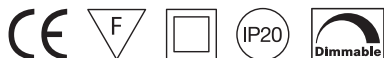
- > **Struktur:**
aus Polyäthylen,
im Rotations-spritzgußverfahren hergestellt.

- > **Diffusor:**
aus Polyäthylen, Licht nach unten.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch.

- > **Structure:**
polyéthylène rotomoulé.
- > **Diffuseur:**
polyéthylène, lumière vers le bas.
- > **Ballast:**
électronique, réglable sur demande.

- > **Estructura:**
polietileno rotacional.
- > **Difusor:**
polietileno, luz hacia abajo.
- > **Reactór:**
electrónico, dimmerable opcional.

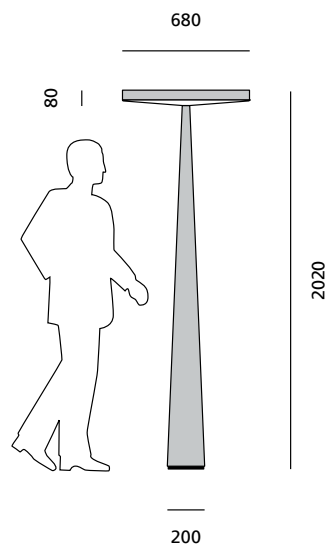
Light data



○ 1x22W + 1x40W FSC 2GX13

— □ mm 2380

Model F33



Colors





GIFT F10 DINN! design - 2017

Structure

- > **Struttura:**
acciaio verniciato bianco.
- > **Diffusore:**
polietilene rotazionale bianco opalino.
- > **Schermo:**
acciaio verniciato bianco.

- > **Structure:**
white painted steel.
- > **Diffuser:**
opal white roto-moulded polyethylene.
- > **Shade:**
white painted steel.

- > **Struktur:**
weiß lackiertes Stahl.
- > **Diffusor:**
Polyethylen hergestellt
im Rotationsstritzgusverfahren.
- > **Schirm:**
weiß lackiertes Stahl.

- > **Structure:**
acier verni blanc.
- > **Diffuseur:**
polyéthylène roto blanc opalin.
- > **Écran:**
acier blanc brillant.

- > **Estructura:**
acero barnizado blanco.
- > **Difusor:**
polietileno rotacional opalino blanco.
- > **Pantalla:**
acero blanco brillante.

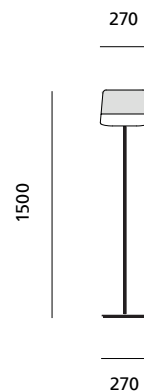
Light data



☉ max 1x15W FBA E27

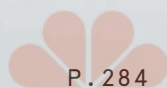
— □ mm 2000

Model F10



Colors





GINGER F30.F50 Azzolin / Prandina R&D - 2009

Structure

- > **Struttura:**
metallo verniciato bianco opaco.
- > **Diffusore:**
polietilene rotazionale bianco.
- > **Disco inferiore:**
metacrilato opalino bianco.

- > **Structure:**
matt white painted metal.
- > **Diffuser:**
white roto-moulded polyethylene.
- > **Lower plate:**
opal white methacrylate.

- > **Struktur:**
Metall matt weiß lackiert
- > **Leuchtenkörper:**
Polyethylen hergestellt
im Rotations-spritzgussverfahren.
- > **Unterer Scheibe:**
opalweiß Methacrylat.

- > **Structure:**
métal verni blanc mat.
- > **Diffuseur:**
polyéthylène roto blanc opalin.
- > **Disque inférieur:**
méthacrylate blanc.

- > **Estructura:**
metal barnizado blanco mate.
- > **Difusor:**
polietileno rotacional opalino blanco.
- > **Disco inferior:**
metacrilato opalino blanco.

Light data

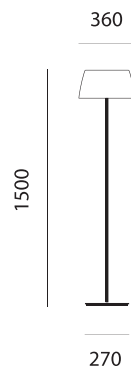


 F30.F50 / max 2x15W FBA E27

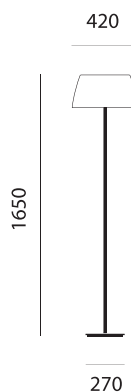
—  F30 mm 2610

—  F50 mm 2480

Model F30



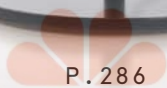
Model F50



Colors



white



LED MACHINE F3 Prandina R&D - 2017

Structure

- > **Struttura:**
verniciata bianco o nero opaco.
- > **Diffusori:**
metacrilato opalino bianco.
- > **Reattore:**
regolabile con dimmer incluso.

- > **Structure:**
matt white or black painted.
- > **Diffusers:**
opal white methacrylate.
- > **Ballast:**
dimmer included.

- > **Struktur:**
matt weiß oder schwarz lackiert.
- > **Diffusor:**
opalweiß Methacrylat.
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.

- > **Structure:**
verni blanc ou noir mat.
- > **Diffuseurs:**
méthacrylate blanc opalin.
- > **Ballast:**
réglable avec variateur compris.

- > **Estructura:**
barnizado blanco o negro mate.
- > **Difusores:**
metacrilato opalino blanco.
- > **Reactór:**
regulable con dimmer incluido.

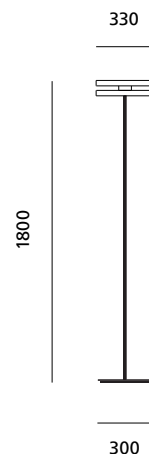
Light data



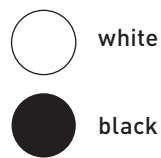
* LED 30W+25W - 2700K (5150lm)

— mm 2600

Model F3



Colors



(*) disponibile in altre versioni / other options available



PARAPH F3 Collection page: P.105 - P.107

PARAPH F3 Serge e Robert Cornelissen - 2011

Structure

- > **Struttura:**
alluminio curvato, verniciato nero opaco.
Testa LED orientabile in alluminio anodizzato
e ottica in metacrilato. Braccio con rotazione a 360°.
- > **Versione LED:**
dimmerabile a richiesta.

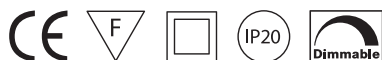
- > **Structure:**
bent aluminium painted in matt black.
LED tilting head with methacrylate optic lens,
in anodized aluminium. 360° revolving structure.
- > **LED version:**
dimmable on request.

- > **Struktur:**
schwarz matt lackiertem verbogen Aluminium.
Verstellbarer LED-Kopf aus eloxiertem
Aluminium und Optik aus Methacrylat.
Lampenkörper um 360° schwenkbar.
- > **Version LED:**
dimmbar auf Wunsch.

- > **Structure:**
aluminium courbé, verni noir mat. Tête LED
orientable en aluminium anodisé et optique
en méthacrylate. Diffuseur orientable à 360°.
- > **Version LED:**
réglable sur demande.

- > **Estructura:**
aluminio curvado barnizado en negro mate.
Cabeza LED orientable en aluminio anodizado
y lente en metacrilato. Cuerpo de lampara
con rotación de 360°.
- > **Version LED:**
regulable a petición.

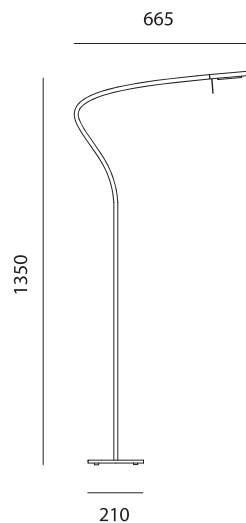
Light data



LED 1x6W - 3000K (340lm)

mm 2300

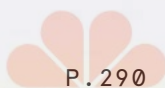
Model F3



Colors



black



ROOM F50.F55 Hettler / Tüllmann - 2007

Structure

- > **Struttura:**
metallo verniciato bianco opaco.
- > **Diffusore:**
polietilene rotazionale bianco.
- > **Reattore:**
elettronico, dimmerabile a richiesta.
Dimmer a pulsante o interruttore incorporato sul cavo (F50). Indice di protezione IP44 (F55).

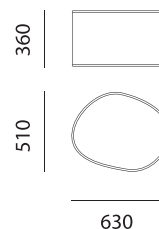
- > **Structure:**
matt white painted metal.
- > **Diffuser:**
white roto-moulded polyethylene.
- > **Ballast:**
electronic, dimmable on request.
Switch or foot control dimmer on power cord (F50). IP44 protection (F55).

- > **Struktur:**
Metall matt weiß lackiert.
- > **Diffusor:**
Polyethylen hergestellt im Rotations-spritzgussverfahren.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch.
Schalter oder Schnur-Zwischen-Dimmer (F50). Schutzklasse IP44 (F55).

- > **Structure:**
métal verni blanc mat.
- > **Diffuseur:**
polyéthylène roto blanc opalin.
- > **Ballast:**
électronique, réglable sur demande.
Interrupteur ou variateur sur câble (F50). Protection IP44 (F55).

- > **Estructura:**
metal barnizado blanco opaco.
- > **Difusor:**
polietileno rotacional blanco.
- > **Reactór:**
Bobina de reacción con dimmer opcional.
Cable con interruptor o dimmer (F50). Protección IP44 (F55).

Model F50.F55




Colors



Light data

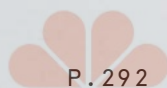
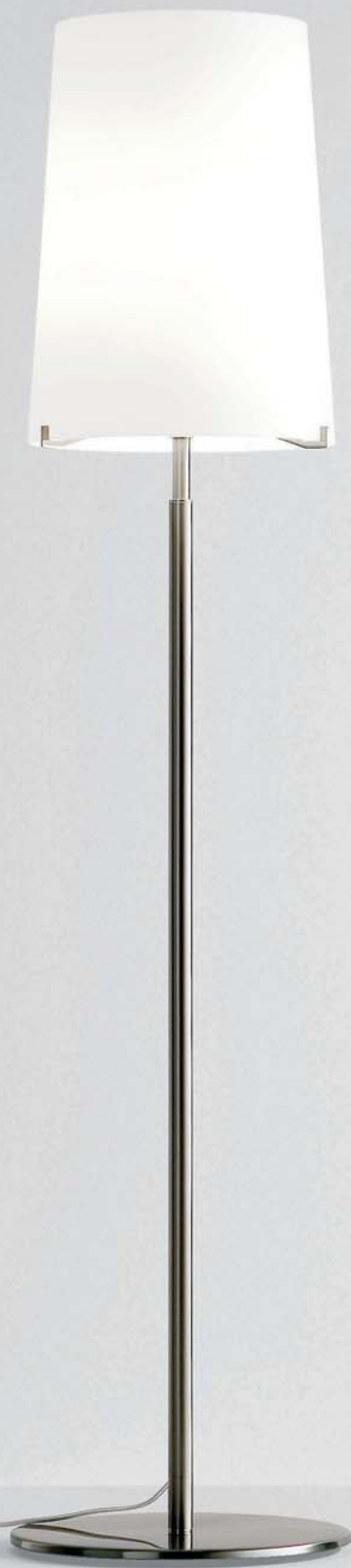


 1x23W FBT E27

 1x32W FSMH GX24q-3

 1x42W FSMH GX24q-4

 mm 2800



SERA F1 Mengotti / Prandina - 2004/2005

Structure

- > **Struttura:**
metallo cromato o nichelato spazzolato.
- > **Diffusore:**
vetro soffiato.
- > **Reattore:**
regolabile con dimmer incluso.

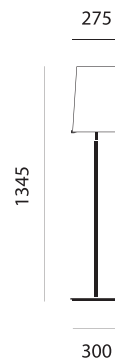
- > **Structure:**
chrome or brushed nickel metal.
- > **Diffuser:**
blown glass.
- > **Ballast:**
dimmer included.

- > **Struktur:**
Metall verchromt oder Nickel gebürstet.
- > **Diffusor:**
geblasenes Glas.
- > **Vorschaltgerät:**
regelbar, dimmer inbegriffen.

- > **Structure:**
métal chromé ou nickel brossé.
- > **Diffuseur:**
verre soufflé.
- > **Ballast:**
réglable avec variateur compris.

- > **Estructura:**
metal cromado o niquel cepillado.
- > **Difusor:**
cristal soplado.
- > **Reactór:**
regulable con dimmer incluido.

Model F1



Colors



Light data

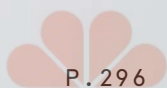


☞ max 1x250W HSGST E27

☞ max 1x150W IAA E27

— mm 3050





ARGENTUM W3.W4.W7

Theodor Neumaier - 2004

Structure

- > **Supporto:**
metallo verniciato bianco opaco.
- > **Diffusore:**
cristallo trasparente sabbiato internamente con schermo frontale in vetro.
- > **Reattore:**
elettronico, dimmerabile a richiesta (W7).

- > **Support:**
matt white painted metal.
- > **Diffuser:**
transparent and inside sandblasted crystal with glass front screen.
- > **Ballast:**
electronic, dimmable on request (W7).

- > **Halterung:**
Metall matt weißem lackiert
- > **Diffusor:**
transparentem Glas innen sandgestrahlt. Vorderseitiger Schirm aus Glas.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (W7).

- > **Support:**
métal peint blanc mat.
- > **Diffuseur:**
encadrement en cristal transparent sablé à l'intérieur avec écran frontal en verre.
- > **Ballast:**
électronique, réglable sur demande (W7).

- > **Apoyo:**
metal barnizado blanco opaco.
- > **Difusor:**
cristal transparente arenado internamente con pantalla frontal en cristal.
- > **Reactór:**
bobina de reacción con dimmer opcional (W7).

Light data

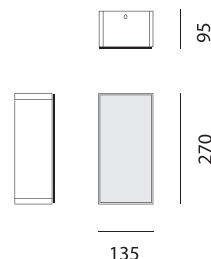


W3 / 1x26W FSQ G24q-3

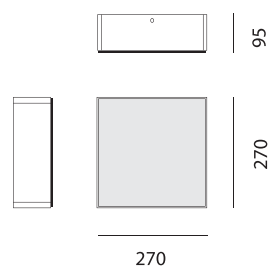
W4 / 2x26W FSQ G24q-3

W7 / 1x36W FSD 2G11

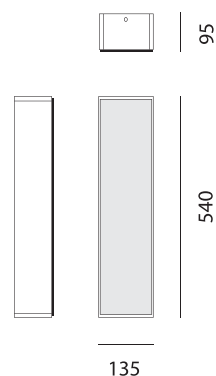
Model W3



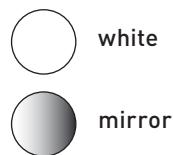
Model W4



Model W7



Colors





CPL MINI W1.W3.W5

Christian Ploderer - 2008

Structure

> **Struttura:**
alluminio cromato o verniciato bianco opaco.

> **Diffusore:**
vetro soffiato opalino satinato o lucido.
Protezione IP44 in pyrex satinato.

> **Structure:**
chrome or matt white painted aluminium.

> **Diffuser:**
satin opal white or bright white blown glass.
IP44 protection.

> **Befestigung:**
Aluminium verchromt oder matt weiß lackiert.

> **Diffusor:**
mundgeblasenes Glas, opal oder weiß
glänzend. Schutzklasse IP44.

> **Structure:**
aluminium chromé ou verni blanc mat.

> **Diffuseur:**
verre soufflé opalin blanc satiné ou brillant.
Protection IP44.

> **Estructura:**
aluminio cromado o pintado blanco mate.

> **Difusor:**
cristal soplado opalino blanco satinado
o brillante. Protección IP44.

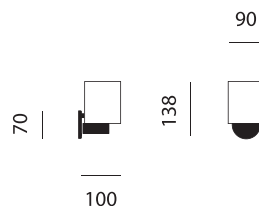
Light data



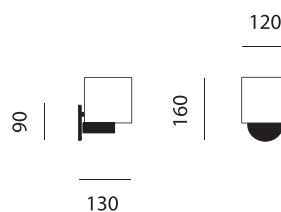
W1.W3 / max 1x60W HSGST G9

W5 / max 1x75W HSGST G9

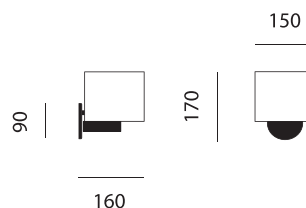
Model W1



Model W3



Model W5



Colors



white




LEMBO W1.W3 P. Kristian Pettersen - 2010

Structure


- > **Corpo:**
termoplastico a iniezione, verniciato in bianco opaco o lucido, con riflettore interno in alluminio.
- > **Reattore:**
elettronico.
- > **Body:**
matt or gloss white painted moulded thermoplastic and aluminium reflector.
- > **Ballast:**
electronic.
- > **Körper:**
wärmegeformte Schale matt oder glänzendweiß lackiert, Reflektor aus Aluminium.
- > **Vorschaltgerät:**
elektronisch.
- > **Corps:**
thermoformé peint blanc mat ou brillant, avec diffuseur en aluminium.
- > **Ballast:**
électronique.
- > **Cuerpo:**
termoplastico de inyección barnizado blanco opaco o brillante con reflector interno en aluminio.
- > **Reactór:**
bobina de reacción.

Light data



 W1 / 1x24W FSS 2G10

 halo W1 / max 1x120W HDG R7s

 W3 / 2x36W FSD 2G11

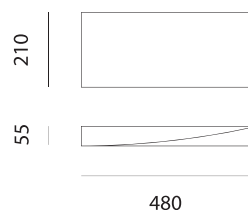
LED W1 / LED 15,3W – 3000K (1800lm)

LED W3 / LED 30,6W – 3000K (3600lm)

Model W1



Model W3



Colors



matt or glossy white

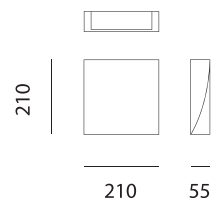


LEMBO WW1/WW3 P. Kristian Pettersen - 2010

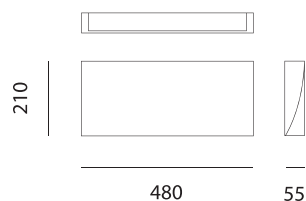
Structure

- > **Corpo:**
termoplastico a iniezione, verniciato in bianco opaco o lucido, con riflettore interno in alluminio.
- > **Reattore:**
elettronico.
- > **Body:**
matt or gloss white painted moulded thermoplastic and aluminium reflector.
- > **Ballast:**
electronic.
- > **Körper:**
wärmegeformte Schale matt oder glänzendweiß lackiert, Reflektor aus Aluminium.
- > **Vorschaltgerät:**
elektronisch.
- > **Corps:**
thermoformé peint blanc mat ou brillant, avec diffuseur en aluminium.
- > **Ballast:**
électronique.
- > **Cuerpo:**
termoplastico de inyección barnizado blanco opaco o brillante con reflector interno en aluminio.
- > **Reactór:**
bobina de reacción.

Model WW1



Model WW3




Colors




matt or glossy white

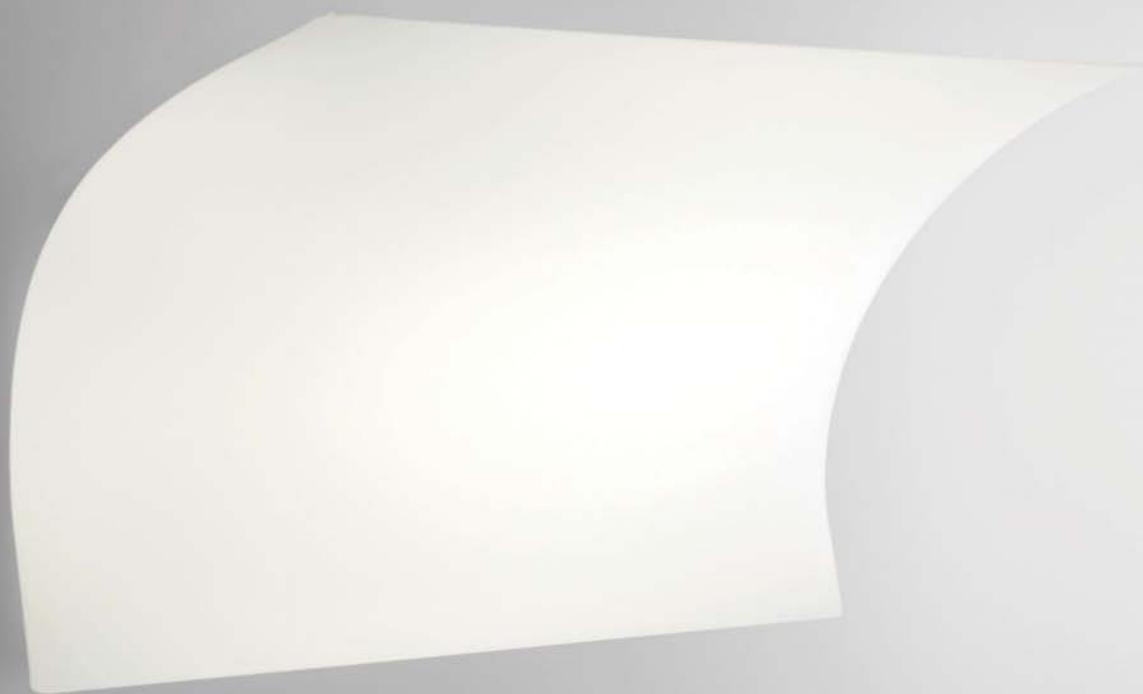
Light data



 WW1 / 1x26W FSQ G24q-3

 WW3 / 1x36W FSD 2G11

LED WW1 / LED 14,4W – 3000K (1060lm)



LIGHT VOLUMES 21W.22W.23W Bakerygroup - 2000/2004

Structure

- > **Supporto a muro:**
metallo verniciato bianco opaco.
- > **Struttura:**
lastra in polipropilene opalino.
- > **Diffusore:**
involucro sfoderabile e lavabile in microfibra poliestere bianco.
- > **Reattore:**
elettronico, dimmerabile a richiesta.
Versione LED, dimmerabile a richiesta.
- > **Wall support:**
matt white painted metal.
- > **Structure:**
opal polypropylene slab.
- > **Diffuser:**
white polyester micro-fibre fabric,
removable and washable.
- > **Ballast:**
electronic, dimmable on request.
LED version, dimmable on request.
- > **Halterung:**
Metall matt weiß lackiert.
- > **Struktur:**
gebogene Polypropylenplatte weiß.
- > **Diffusor:**
Mikrofasergewebe weiß, abnehmbar und waschbar.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch.
Version LED, dimmbar auf Wunsch.
- > **Support:**
métal verni blanc mat.
- > **Structure:**
armature en polypropylène opale.
- > **Diffuseur:**
hausse déhoussable et lavable in microfibre polyester blanc.
- > **Ballast:**
électronique, réglable sur demande.
Version LED, réglable sur demande.
- > **Apoyo:**
metal barnizado blanco mate.
- > **Estructura:**
lastra en polipropileno opalino.
- > **Difusor:**
envoltorio extraíble y lavable en microfibra poliester blanco.
- > **Reactór:**
bobina de reacción con dimmer opcional.
Version LED, regulable a petición.

Light data



21W / 1x26W FSQ G24q-3

22W / 1x36W FSD 2G11

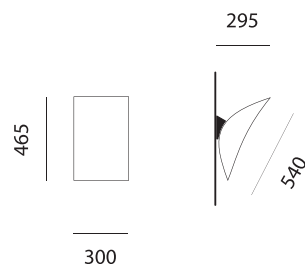
23W / 1x55W FSDH 2G11

LED 21W / 16,8W - 3000K (1810lm)

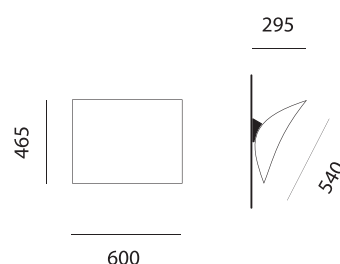
LED 22W / 15,6W - 3000K (2160lm)

LED 23W / 31,5W - 3000K (4320lm)

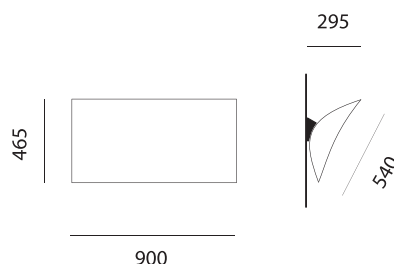
Model 21W



Model 22W



Model 23W



Colors



white

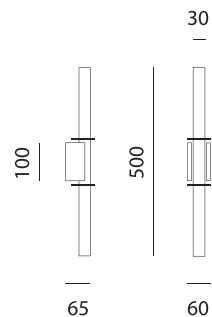


LIN W1 Mengotti / Prandina - 1992

Structure

- > **Supporto:**
cristallo pressato. Anelli ferma lampada
metallici in dotazione.
- > **Support:**
pressed crystal. Bulb fixing-rings included.
- > **Halterung:**
gepresster Kristall.
Leuchtmittelhalterungen inbegriffen.
- > **Support:**
cristal pressé. Bagues fixe-ampoule
comprises.
- > **Apoyo:**
cristal prensado. Anillos sujeta
Linestra incluidos.

Model W1



Colors



Light data



1x11W EIT/D S14d

LED / 1x6W DRL-DE S14d



MINT W3.W4.W5 Azzolin / Prandina R&D - 2011/2017

Structure

- > **Struttura:**
metallo verniciato bianco.
- > **Diffusore interno:**
polietilene rotazionale bianco opalino.
- > **Diffusore esterno:**
vetro soffiato opalino satinato bianco.
- > **Reattore:**
elettronico, dimmerabile a richiesta (W5).

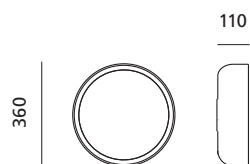
- > **Structure:**
matt white painted metal.
- > **Inner diffuser:**
white roto-moulded polyethylene.
- > **Outer diffuser:**
satin white opal blown glass.
- > **Ballast:**
electronic, dimmable on request (W5).

- > **Struktur:**
Metall, weiß matt lackiert.
- > **Innerer Diffusor:**
Polyethylen satiniert hergestellt im Rotations-spritzgussverfahren.
- > **Außer Diffusor:**
geblasenes Glas opalweiß.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (W5).

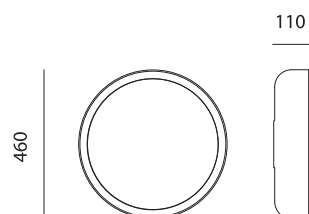
- > **Structure:**
métal verni blanc opaque.
- > **Diffuseur intérieur:**
polyéthylène roto blanc.
- > **Diffuseur extérieur:**
verre opalin soufflé satiné blanc.
- > **Ballast:**
électronique, réglable sur demande (W5).

- > **Estructura:**
metal barnizado blanco opaco.
- > **Difusor interno:**
polietileno rotacional blanco opalino.
- > **Difusor externo:**
cristal soplado opalino satinado blanco.
- > **Reactór:**
bobina de reacción con dimmer opcional (W5).

Model W3



Model W4.W5



Light data



- W4 / 1x40W FSC 2GX13 (3400lm)
- W5 / 1x55W FSC 2GX13 (4200lm)
- * LED W3 / LED 25W- 2700K (2300lm)
- * LED W4 / LED 30W -2700K (2850lm)
- * LED W5 / LED 55W - 2700K (5150lm)

Colors



(*) disponibile in altre versioni / other options available



MOOD SMALL W3.W3

Mengotti / Prandina - 2004

Structure

- > **Supporto a muro:**
metallo verniciato bianco opaco.
- > **Diffusore:**
vetro soffiato opalino satinato bianco
con filtri inferiore e superiore in vetro bianco.
- > **Reattore:**
elettronico (ECO W3).

- > **Wall support:**
matt white painted metal.
- > **Diffuser:**
satin white opal blown glass with white
upper and lower glass filters.
- > **Ballast:**
electronic (ECO W3).

- > **Halterung:**
Metall matt weiß lackiert.
- > **Diffusor:**
geblasenes Glas opalweiß.
Oberer und unterer Glasfilter weiß satiniert.
- > **Vorschaltgerät:**
elektronisch (ECO W3).

- > **Support:**
métal verni blanc opaque.
- > **Diffuseur:**
verre opalin soufflé satiné blanc avec filtre
supérieur et inférieur en verre blanc.
- > **Ballast:**
électronique (ECO W3).

- > **Apoyo:**
metal barnizado blanco opaco.
- > **Difusor:**
cristal soplado opalino satinado blanco con fil-
tros superiores y interiores en cristal blanco.
- > **Reactór:**
bobina de reacción (ECO W3).

Light data

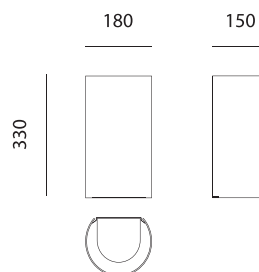


W3 / max 2x60W IAA E27

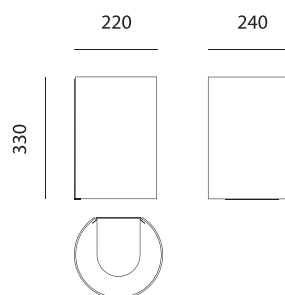
W3 / 2x23W FBT E27

ECO W3 / 1x26W FSQ G24q-3

Model Small W3



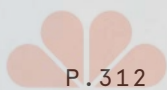
Model W3



Colors



white



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LUSTROGRAD
ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ

PLATONE W1.W3 Filippo Protasoni - 2009

Structure

- > **Supporto a muro:**
metallo.
- > **Corpo:**
termoplastico verniciato bianco opaco,
con riflettore interno in alluminio.
- > **Reattore:**
elettronico.

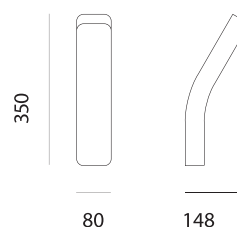
- > **Wall support:**
metal.
- > **Body:**
matt white painted thermoplastic
with an aluminium reflector.
- > **Ballast:**
electronic.

- > **Halterung:**
Metall.
- > **Leuchtenkörper:**
wärmegeformte Schale matt weiß lackiert,
Reflektor aus Aluminium
- > **Vorschaltgerät:**
elektronisch.

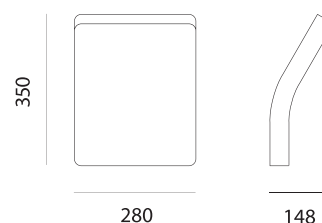
- > **Support:**
métal.
- > **Corps:**
thermoformé peint blanc mat,
avec diffuseur en aluminium.
- > **Ballast:**
électronique.

- > **Apoyo:**
metal.
- > **Cuerpo:**
termoplástico barnizado blanco mate
con reflector interno en aluminio.
- > **Reactór:**
bobina de reacción.

Model W1



Model W3



Colors



Light data



W1 / max 1x60W HSGST G9

eco W3 / 1x36W FSS 2G10

* LED W1 / LED 4,2W – 3000K (720lm)

* LED W3 / LED 15,3W – 3000K (1800lm)

(*) disponibile in altre versioni / other options available



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LUSTROGRAD
ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ

TECA W1.W3.W5.W7 Azzolin / Prandina R&D - 2007

Structure

- > **Corpo:**
alluminio verniciato.
- > **Reattore:**
elettronico, dimmerabile a richiesta.
Versione LED, dimmerabile a richiesta.
- > **Body:**
painted aluminium.
- > **Ballast:**
electronic, dimmable on request.
LED version, dimmable on request.
- > **Lampenkörper:**
lackiertes Aluminium.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch.
Version LED, dimmbar auf Wunsch.

- > **Corps:**
aluminium verni.
- > **Ballast:**
électronique, réglable sur demande.
Version LED, réglable sur demande.

- > **Cuerpo:**
aluminio barnizado.
- > **Reactór:**
bobina de reacción con dimmer opcional.
Version LED, regulable a petición.

Light data

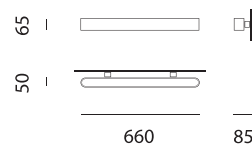


- W1 / 1x24W FDH G5
- W3 / 1x39W FDH G5
- W5 / 1x54W FDH G5
- W7 / 1x80W FDH G5

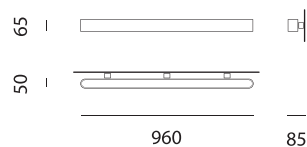
- * LED W1 / 23,6W – 3000K (2800lm)
- * LED W3 / 35,4W – 3000K (4200lm)
- * LED W5 / 47,2W – 3000K (5600lm)
- * LED W7 / 59W – 3000K (7000lm)

(*) disponibile in altre versioni / other options available

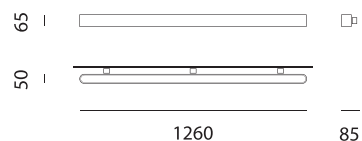
Model W1



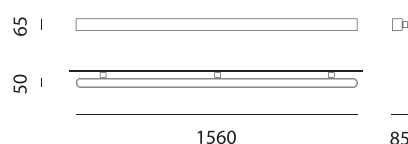
Model W3



Model W5



Model W7



Colors







ARGENTUM W3.W4.W7

Theodor Neumaier - 2004

Structure

- > **Supporto:**
metallo verniciato bianco opaco.
- > **Diffusore:**
cristallo trasparente sabbiato internamente con schermo frontale in vetro.
- > **Reattore:**
elettronico, dimmerabile a richiesta (W7).

- > **Support:**
matt white painted metal.
- > **Diffuser:**
transparent and inside sandblasted crystal with glass front screen.
- > **Ballast:**
electronic, dimmable on request (W7).

- > **Halterung:**
Metall matt weißem lackiert
- > **Diffusor:**
transparentem Glas innen sandgestrahlt. Vorderseitiger Schirm aus Glas.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (W7).

- > **Support:**
métal peint blanc mat.
- > **Diffuseur:**
encadrement en cristal transparent sablé à l'intérieur avec écran frontal en verre.
- > **Ballast:**
électronique, réglable sur demande (W7).

- > **Apoyo:**
metal barnizado blanco opaco.
- > **Difusor:**
cristal transparente arenado internamente con pantalla frontal en cristal.
- > **Reactór:**
bobina de reacción con dimmer opcional (W7).

Light data

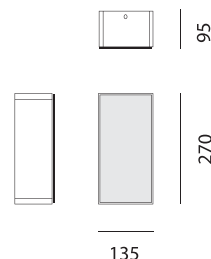


W3 / 1x26W FSQ G24q-3

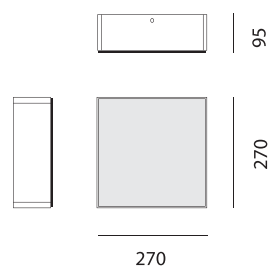
W4 / 2x26W FSQ G24q-3

W7 / 1x36W FSD 2G11

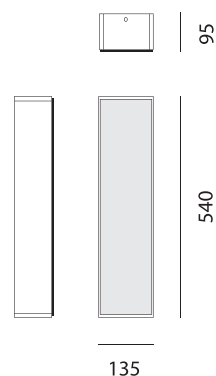
Model W3



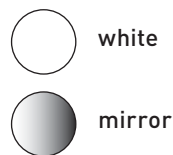
Model W4



Model W7



Colors





Collection page: P.40 - P.43

EQUILIBRE C3



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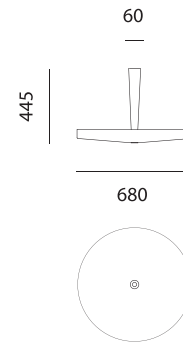
LUSTROGRAD
ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ

EQUILIBRE C3 Luc Ramael - 2006

Structure

- > **Struttura e diffusore:**
alluminio verniciato opaco.
- > **Reattore:**
elettronico, dimmerabile a richiesta (ECO C3).
- > **Structure and diffuser:**
matt painted aluminium.
- > **Ballast:**
electronic, dimmable on request (ECO C3).
- > **Struktur und Leuchtenkörper:**
Aluminium matt lackiert.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (ECO C3).
- > **Structure et diffuseur:**
aluminium verni opaque.
- > **Ballast:**
électronique, réglable sur demande (ECO C3).
- > **Estructura y difusor:**
aluminio barnizado opaco.
- > **Reactór:**
bobina de reacción,
con dimmer opcional (ECO C3).

Model C3



Colors



Light data



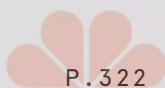
  Halo C3 / 3x150W HDG R7s + 1x40W HMGS/UB G9

  Eco C3 / 4x36W FSD 2G11 + 1x40W HMGS/UB G9



Collection page: P.40 - P.43

EQUILIBRE C33



P.322

LUSTROGRAD

ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ

EQUILIBRE C33 Luc Ramael - 2006/2010

Structure

- > **Struttura:**
metallo verniciato bianco opaco.
- > **Diffusore:**
polietilene rotazionale bianco.
- > **Reattore:**
elettronico, dimmerabile a richiesta.

- > **Structure:**
matt white painted metal.
- > **Diffuser:**
white roto-moulded polyethylene.
- > **Ballast:**
electronic, dimmable on request.

- > **Struktur:**
matt weiß lackiert Metall.
- > **Diffusor:**
Polyethylen satiniert hergestellt
im Rotations-spritzgussverfahren.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch.

- > **Structure:**
métal verni blanc mat.
- > **Diffuser:**
polyéthylène roto blanc.
- > **Ballast:**
électronique, réglable sur demande.

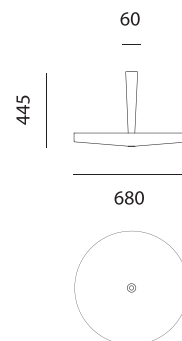
- > **Estructura:**
metal barnizado blanco opaco
- > **Difusor:**
polietileno rotacional blanco.
- > **Reactór:**
bobina de reacción, con dimmer opcional.

Light data



○ 1x22W FSC 2GX13 + 1x40W FSC 2GX13

Model C33



Colors





FINLAND C1.C3 Mengotti / Prandina - 2003

Structure

- > **Struttura:**
metallo cromato oppure vetro soffiato bianco.
- > **Diffusore:**
vetro soffiato.

- > **Structure:**
chrome metal or satin white blown glass.
- > **Diffuser:**
blown glass.

- > **Struktur:**
Metall verchromt oder geblasenes
Glas weiß satiniert.
- > **Diffusor:**
geblasenes Glas.

- > **Structure:**
métal chromé ou verre soufflé satiné blanc.
- > **Diffuseur:**
verre soufflé.

- > **Estructura:**
metal cromado o cristal soplado
satinado blanco.
- > **Difusor:**
cristal soplado.

Light data

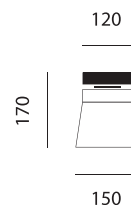


 max 1x100W IAA E27

 max 1x100W IAM E27

 1x23W FBT E27

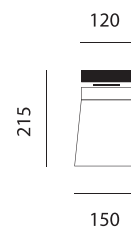
Model C1



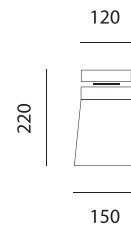
Model C1G



Model C3



Model C3G



Colors

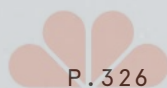


white



Collection page: P.84 - P.85

LIGHT VOLUMES C22



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LUSTROGRAD
ОПТОВЫЕ ПРОДАЖИ СВЕТИЛЬНИКОВ

LIGHT VOLUMES ECO 21C.22C.23C Bakerygroup - 2004

Structure

- > **Supporto a muro:**
metallo verniciato bianco opaco.
- > **Struttura:**
lastra in polipropilene opalino.
- > **Diffusore:**
involucro sfoderabile e lavabile in microfibra poliestere bianco.
- > **Reattore:**
elettronico, dimmerabile a richiesta.
Versione LED, dimmerabile a richiesta.
- > **Wall support:**
matt white painted metal.
- > **Structure:**
opal polypropylene slab.
- > **Diffuser:**
white polyester micro-fibre fabric,
removable and washable.
- > **Ballast:**
electronic, dimmable on request.
LED version, dimmable on request.
- > **Halterung:**
Metall matt weiß lackiert.
- > **Struktur:**
gebogene Polypropylenplatte weiß.
- > **Diffusor:**
Mikrofasergewebe weiß, abnehmbar und waschbar.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch.
Version LED, dimmbar auf Wunsch.
- > **Support:**
métal verni blanc mat.
- > **Structure:**
armature en polypropylène opale.
- > **Diffuseur:**
hausse déhoussable et lavable in microfibre polyester blanc.
- > **Ballast:**
électronique, réglable sur demande.
Version LED, réglable sur demande.
- > **Apoyo:**
metal barnizado blanco mate.
- > **Estructura:**
lastra en polipropileno opalino.
- > **Diffusor:**
envoltorio extraíble y lavable en microfibra poliester blanco.
- > **Reactór:**
bobina de reacción con dimmer opcional.
Version LED, regulable a petición.

Light data



21W / 1x26W FSQ G24q-3

22W / 1x36W FSD 2G11

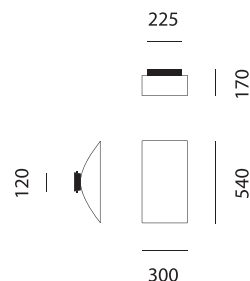
23W / 1x55W FSDH 2G11

LED 21W / 16,8W - 3000K (1810lm)

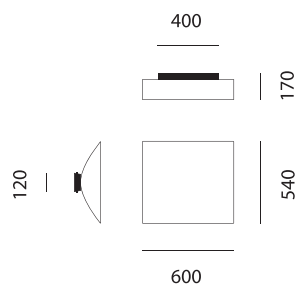
LED 22W / 15,6W - 3000K (2160lm)

LED 23W / 31,5W - 3000K (4320lm)

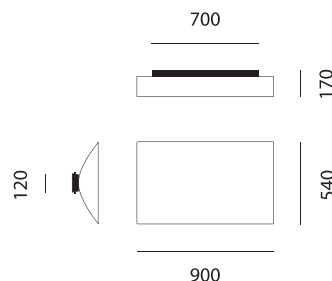
Model 21C



Model 22C



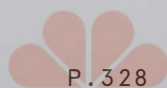
Model 23C



Colors



white



MINT W3.W4.W5 Azzolin / Prandina R&D - 2011/2017

Structure

- > **Struttura:**
metallo verniciato bianco.
- > **Diffusore interno:**
polietilene rotazionale bianco opalino.
- > **Diffusore esterno:**
vetro soffiato opalino satinato bianco.
- > **Reattore:**
elettronico, dimmerabile a richiesta (W5).

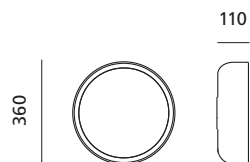
- > **Structure:**
matt white painted metal.
- > **Inner diffuser:**
white roto-moulded polyethylene.
- > **Outer diffuser:**
satin white opal blown glass.
- > **Ballast:**
electronic, dimmable on request (W5).

- > **Struktur:**
Metall, weiß matt lackiert.
- > **Innerer Diffusor:**
Polyethylen satiniert hergestellt im Rotations-spritzgussverfahren.
- > **Außer Diffusor:**
geblasenes Glas opalweiß.
- > **Vorschaltgerät:**
elektronisch, dimmbar auf Wunsch (W5).

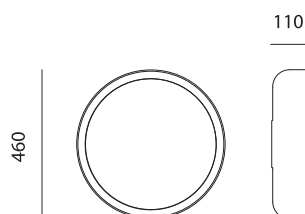
- > **Structure:**
métal verni blanc opaque.
- > **Diffuseur intérieur:**
polyéthylène roto blanc.
- > **Diffuseur extérieur:**
verre opalin soufflé satiné blanc.
- > **Ballast:**
électronique, réglable sur demande (W5).

- > **Estructura:**
metal barnizado blanco opaco.
- > **Difusor interno:**
polietileno rotacional blanco opalino.
- > **Difusor externo:**
cristal soplado opalino satinado blanco.
- > **Reactór:**
bobina de reacción con dimmer opcional (W5).

Model W3



Model W4.W5



Light data



○ W4 / 1x40W FSC 2GX13 (3400lm)

○ W5 / 1x55W FSC 2GX13 (4200lm)

* LED W3 / LED 25W - 2700K (2300lm)

* LED W4 / LED 30W - 2700K (2850lm)

* LED W5 / LED 55W - 2700K (5150lm)

Colors



(*) disponibile in altre versioni / other options available

DESIGNERS

Bakerygroup, Canada (Michel Du Vernet, Anissa Szeto, Marcin Padlewki)

Un laboratorio di design che intende esplorare e applicare strutture elementari alla creazione di spazi architettonici riusabili, arredi e oggetti illuminanti. Le diverse origini e formazioni dei tre giovani partner fondatori, provenienti da Canada, Hong Kong e Polonia con un bagaglio di studi in architettura e ingegneria, costituiscono gli ingredienti di questa "cucina creativa". Bakerygroup propone un concetto di design basato sulla comprensione delle proprietà dei singoli materiali e della loro capacità di interazione strutturale nell'ambito di forme esistenti.

A design workshop that aims to explore and apply elementary structures to the creation of reusable architectural spaces, furnishings and lighting objects. The various backgrounds and training of the three young founding partners, coming from Canada, Hong Kong and Poland with a wealth of studies in architecture and engineering, constitute the ingredients of this 'creative kitchen'. Bakerygroup proposes a design concept based on understanding of the properties of the individual materials and their capacity of structural interaction within the sphere of existing forms.

Serge Cornelissen Design Office, Belgium

Jannis Ellenberger nasce a Kassel in Germania nel 1974. Agli esordi svolge un apprendistato come ebanista per poi proseguire gli studi presso l'Accademia di Design di Munster. Nel 2006 apre a Brema un proprio studio di design di prodotti ed interni per poi focalizzarsi soprattutto nella progettazione di mobili, prodotti per l'illuminazione ed accessori, realizzando anche una collezione di mobili che porta il nome del suo studio. Nella sua esperienza vanta collaborazioni con molte aziende nazionali ed internazionali tra cui CB2 (Stati Uniti), Sudbrock (Germania), Prandina (Italia), Lumess (Svizzera) e Friesland Porzellanfabrik (Germania). Nella filosofia progettuale di Jannis Ellenberger i bisogni dell'essere umano vengono sempre posti al centro ed è responsabilità del designer tener conto degli effetti che gli oggetti producono nel nostro ambiente. Ellenbergerdesign progetta prodotti ed interni precisi, sempre rivolti all'essenzialità ma con l'aggiunta di un tocco di calore e sempre tenendo conto delle esigenze dei clienti. Il processo di design richiede una stretta collaborazione tra tutte le figure professionali coinvolte, supportando il cliente attraverso l'intero processo di design per costruire un rapporto di fiducia a lungo termine.

Jannis Ellenberger was born in 1974 in Kassel, Germany. First he served an apprenticeship as a cabinetmaker to finally continue his studies at the Academy of Design in Münster. In 2006 he established a studio for product- and interiordesign in Bremen, which is mainly working on designs of furniture, lighting and accessories, besides he realized a furniture collection running under the label of his own studio. He has been collaborating with several national and international companies such as CB2 (USA), Sudbrock (D), Prandina (I), Lumess (CH) or Friesland Porzellanfabrik (D). In Jannis Ellenberger's philosophy human needs are always in the center of any design process and the designer has to take over responsibility for the things that shape our environment. Ellenbergerdesign develops interiors and products, that are precise and always concentrating on the essential, yet adding a warm touch and feel to it and keeping in mind the clients' requirements. Design is a process which implies a close cooperation between all professionals being involved, supporting the customers throughout the whole design process to build a trustful and long-term relationship.

Jannis Ellenberger, Germany

Serge Cornelissen (1970) inizia l'attività di designer illuminotecnico nel 1993, con lo studio omonimo, dopo aver conseguito la laurea in architettura presso il Sint Lucas Institute di Gent. E' affiancato da Robert Cornelissen (1946) che dal 1982 ha maturato una consolidata esperienza firmando numerosi prodotti per vari marchi del settore dell'illuminazione. Sin dagli esordi, l'ufficio si è specializzato nell'ideazione e nella progettazione di prodotti e sistemi per l'illuminazione architettonica e molti delle idee dello studio sono diventate prodotti riconosciuti per aziende leader del settore. Il design di Serge Cornelissen non è orientato alla definizione di uno stile riconoscibile e caratterizzato, ma è aperto ai diversi linguaggi dell'architettura contemporanea e dell'illuminazione architettonica.

The design office Serge Cornelissen lighting-tool designers started its activities in 1993. It was founded by Serge Cornelissen (1970) who graduated in architecture in 1993 at the Sint Lucas Institute in Gent, Belgium. Serge Cornelissen is assisted by Robert Cornelissen (1946) who designed lighting fixtures since 1982 for different lighting companies. Since the beginning, the bureau has specialized exclusively in the design of architectural lighting fixtures and systems. Lighting tools designed by Serge Cornelissen are produced by several trend setting lighting companies and are applied in many different architectural projects worldwide. Serge Cornelissen's design is not characterized by a particular recognizable style, on the contrary, his philosophy is that the field of architectural lighting is just as diverse as architecture itself.

Katja Hettler, Germany

Nata a Erlangen nel 1970, Katja si è formata come designer industriale studiando a Barcellona, Berlino e Parigi. Ad oggi, la maggior parte della sua attività si è tenuta a Parigi, dove è stata la co-fondatrice di bureaparis, un'esperienza multidisciplinare aperta ad architetti e grafici freelance. Ha inoltre collaborato con designers affermati come Marc Newson e Christian Biecher e con marchi importanti della moda quali Lous Vuitton e Celine.

Katja trained as an industrial designer in Barcelona, Berlin and Paris. Most of her work to date has been in Paris where she was the co-founder of bureaparis, a collaborative design concept comprising freelance architects and graphic designers. She has worked with internationally acclaimed designers including Marc Newson and Christian Biecher and for fashion labels including Louis Vuitton and Celine.

Jula Tüllmann, Germany

Nata a Monaco nel 1972, Jula ha studiato architettura a Berlino e New York, lavorando presso professionisti affermati tra i quali Maya Lin e l'urbanista teorico Michael Sorkin. Ha collaborato inoltre con il Museo di Arte Moderna di New York (MoMA) e la rivista italiana Domus.

Jula trained as an architect in Berlin and New York, working with internationally renowned architects including Maya Lin and urban theorist Michael Sorkin. She has worked for the Museum of Modern Art (MoMA) in New York and for the Italian design journal Domus.

Stabilitesi infine a Berlino, Hettler e Tüllmann hanno creato e lanciato con il marchio redmaloo una collezione di accessori per dispositivi elettronici, caratterizzata da un design curato e da una sensibilità ecologista.

Now based in Berlin, Hettler and Tüllmann have launched the label redmaloo, accessories for electronic devices, their own collection of well-designed, eco-sensitive solutions for modern life.

Theodor Neumaier, Germany

Studi in ingegneria industriale, fisica e matematica presso le Università di Karlsruhe e Tubingen. Nel 1988 avvia e dirige in proprio a Berlino la Frizz. Manufaktur für Licht & Gestaltung GmbH, impresa attiva nel settore illuminotecnico e dei componenti fino al 1993. Nel biennio 1993-94 lavora come consulente industriale indipendente fino alla nomina quale general manager della Schmid, Werkzeug & Stanzteile GmbH, azienda di stampaggio per il settore automobilistico ed elettrico per il periodo 1994-96. Dal 1996 opera nuovamente come consulente indipendente per lo sviluppo e l'implementazione di software gestionali e aziendali e dal 2002 si occupa anche di design industriale nel campo dell'illuminazione.

Studies in Industrial engineering, Physics and Mathematics at Universities of Karlsruhe and Tubingen. 1988-1993 Industrial designer and general manager of Frizz. Manufaktur für Licht & Gestaltung GmbH. Between 1993-1994 independent business consultant and during 1994-1996 general manager for Schmid, Werkzeug & Stanzteile GmbH. Since 1996 independent consultant for development and project management of business softwares. Since 2002 industrial designer for lighting.

Per Kristian Pettersen, Norway

Nasce a Tromsø nel 1975. Si diploma nel 1999 all'istituto grafico e artistico Wolff (oggi WSC: Westerdal School of Communication). Nel 2000 inizia la sua attività come designer freelance di allestimenti espositivi. Ottiene il diploma in Disegno Industriale nel 2003 presso la Danmarks Designskole di Copenhagen e nel 2006 consegue la laurea in Disegno industriale presso la Oslo School of Architecture and Design. Con il suo marchio P. Kristian ha partecipato alle edizioni 2007 e 2008 della rassegna Salone Satellite. La sua attuale attività si esplica principalmente nel design di arredi e lampade.

Born in Tromsø in 1975. In 1999 Kristian obtained the diploma at Wolff dekorasjon og Reklameskole (now WSC: Westerdals School of communication). In 2000 he started his activity as a freelance exhibition designer and in 2003 achieved to get the bachelor degree in Industrial design at Danmarks Designskole in Copenhagen, which was followed in 2006 by the Master degree in Industrial design at The Oslo School of Architecture and Design. The 'P. Kristian' brand was selected to participate at the Salone Satellite in 2007 and 2008 and has its main focus on furniture and lighting design.

Christian Ploderer, Austria

Studi all'Università per le Arti Applicate di Vienna e Diploma (Master of Arts) nel 1985. Dal 1979 progetti e realizzazioni nei settori del design industriale, di arredi e d'interni. Dal 1985 specializzazione nel campo dell'illuminazione, prima come consulente creativo per l'azienda viennese Vest Leuchten, poi assumendone la direzione tecnica per il periodo 1987-98. Dal 1992 fonda un proprio studio di consulenza illuminotecnica per l'architettura e sviluppo di apparecchi illuminanti, avviando una stabile collaborazione progettuale con Prandina a partire dal 1994.

Study Industrial Design at the University for Applied Arts in Vienna, Diploma (Master of Arts) 1985. Since 1979, projects and realisations in the field of design, creating industrial products, furniture and interiors. Since 1985, specialized in lighting design, creative consulting for Vest Leuchten Vienna, being also Technical Director for Vest during 1987-98. Since 1992, established a design partnership for architectural, lighting design and light products, maintaining a productive teamwork with Prandina since 1994.

Filippo Protasoni, Italy

Product e interior designer, laureato al Politecnico di Milano (2006). Tra i lavori in team, da ricordare l'allestimento del ristorante temporaneo Piu Yiu al Salone del Mobile 2004 (Sawaya & Moroni) e Urban Lightwalk al Superstudio Più nel 2006. Per tre anni assistente di Emmanuel Babled (Venini, Baccarat, Viceversa), con cui firma il tavolo Pigreco per Felicerossi (2005). Nel 2007 partecipa al Salone Satellite con il collettivo Openbrackets e inizia la collaborazione allo sviluppo di nuovi prodotti con DeVecchi. Dallo stesso anno lavora anche come freelance per lo studio Markus Benesch Creates di Monaco di Baviera in progetti per Rasch, Jannelli&Volpi e Camparisoda. Nel 2008 firma due stanze per l'hip hotel EOS di Lecce (Gruppo VestasHotels), collabora al progetto preliminare del QueenVillage di Cattolica con lo studio Pierandrei Associati e realizza la webcover di settembre per il sito della rivista Interni (Mondadori). Cultore della materia al Politecnico di Milano e docente IED.

Product and interior designer graduated from Politecnico in Milan (2006). Among his selected teamworks: layouts for the Piu Yiu Restaurant at Salone del Mobile (2004, Sawaya & Moroni) and for the Urban Lightwalk at the Superstudio Più (2006). For three years

assistance of Emmanuel Badled (Venini, Baccarat, Viceversa) and design partner for the Pigreco Table produced by Felicerossi (2005). In the same year freelance designer at the Markus Benesch Creates Studio in Munich working on several projects for the brands Rasch, Jannelli&Volpi and Camparisoda. In 2008 he took care of the layout for two rooms at the hip Hotel EOS in Lecce (VestaHotels holding), being also in the teamwork project of Pierandrei Associati office for the Cattolica QueenVillage and signing the September webcover of the Interni magazine (Mondadori). IED lecturer at the Politecnico in Milan.

Luc Ramael, Belgium

Consegue nel 1975 la laurea in architettura d'interni presso il Nationaal Hoger Instituut voor Bouwkunde ed Stedebouw di Anversa. Dopo gli studi specialistici in fotografia e in design di arredi ha collaborato con numerosi professionisti, fino a fondare nel 1988 un proprio studio di progettazione e design di interni. Dal 1984 tiene corsi di progettazione presso diverse scuole d'architettura del Belgio in qualità di docente incaricato o di esaminatore esterno, ed è stato uno dei membri della giuria per il prestigioso concorso della Biennale di design Interieur 2000 di Kortrijk. Il suo lavoro persegue una ricerca emozionale di forme, siano esse arredi o lampade, senza spirargli verso dimensioni caricaturali o sperimentalismi fine a se stessi. Un gusto sobrio e razionale che si manifesta nell'ideazione di oggetti dall'aspetto familiare e funzionale e quanto più essenziale.

Graduated as interior architect in 1975 at the Nationaal Hoger Instituut voor Bouwkunde ed Stedebouw in Antwerp. After specialistic studies in furniture design and photography he worked for several architects and designer, establishing finally in 1988 his own office for interior architecture and furniture design. Since 1984 he teaches at several architecture schools in Belgium as professor or external examiner and was also a member of the jury for the prestigious Interieur 2000 design competition in Kortrijk (Belgium). He designs intimate furniture and lighting objects, without anecdotal humour or exaggerated experimenting. Logic and good taste give rise to useful and familiar objects, always without unnecessary frills.

Sandro Santantonio Design, Italy

Lo studio Sandro Santantonio Design si occupa di Architettura, Interior & Industrial Design, Grafica, Packaging & Fashion Design ponendo attenzione alla ricerca di tendenze, allo studio dei materiali e delle nuove tecnologie nel campo del contract, della moda e dell'illuminotecnica. Dalla sua costituzione, lo Studio Sandro Santantonio Design, gruppo multi-lingue e multi-culturale ha consolidato rapidamente una competenza e un'esperienza riconosciute nelle varie aree del design contemporaneo che gli hanno permesso di raccogliere numerosi riconoscimenti come la menzione speciale Young Design nel 2004 per la poltrona Flower, due menzioni speciali Young Design nel 2005 per la linea di divani Dune e la collezione di lampade Zoe, la menzione speciale Young Design nel 2006 per il tavolo Wave e ultimo il primo premio al concorso navale Abitare il Mare 2006 indetto da Seatec-Carrara Fiere grazie alla progettazione di una cabina-tipo per navi da crociera di lusso.

Studio Sandro Santantonio Design specialises in Architecture, Interior & Industrial Design, Graphics, Packaging & Fashion Design, with particular attention to trends, the study of materials and new technologies in the fields of contract production, fashion and lighting technique. Since being established, Studio Sandro Santantonio Design, a multilingual and multicultural group, has rapidly consolidated acknowledged expertise and experience in various areas of contemporary design, enabling it to receive wide recognition, including the Young Design special mention in 2004 for the Flower armchair, two Young Design special mentions in 2005 for the line of Dune sofas and the collection of Zoe lamps, the Young Design special mention in 2006 for the Wave table and the recent first prize in the naval competition Abitare il Mare 2006 organised by Seatec-Carrara Fiere, thanks to the design of a typical cabin for luxury cruise ships.

Prandina

Mario Mengotti

Diplomato nel 1965 all'Istituto d'Arte di Nove (VI), fin dagli esordi del marchio Prandina ha collaborato alla progettazione dei suoi prodotti diventandone partner nel 1987 come responsabile tecnico-creativo, ruolo attivamente ricoperto fino al 2004. Alla sua attività ventennale si deve una parte rilevante dei prodotti che hanno dato identità all'Azienda e nei quali è pienamente riconoscibile il rigore e l'essenzialità, ispirati al design nordico, che sono tutt'ora i capisaldi della filosofia creativa di Prandina.

After the diploma from the Nove (VI) Art School in 1965, since the beginning he has collaborated in the design of Prandina products, becoming a company partner in 1987 as technical-creative manager, a position he held until 2004. In 20 years of activity, Mario Mengotti was responsible for the majority of products that distinguished the Firm, and which stood out for precision and essentiality, drawing from Nordic design; characteristics that are still the cornerstones of Prandina's creative philosophy.

Prandina Research & Development

Prandina R&D è stato rifondato nel 2004. La sua attività investe la selezione, il disegno e lo sviluppo industriale del prodotto nonché la rappresentazione globale dell'identità dell'azienda. L'attuale responsabile tecnico-creativo è l'architetto Stefano Azzolin, affiancato da validi collaboratori.

The Prandina R&D was refounded in 2004. Its activity regards the selection, design and industrial development of the products, and overall representation of the company identity. The current technical-creative manager is architect Stefano Azzolin, flanked by worthy collaborators.

LEGAL NOTES

Tutela del marchio, responsabilità e copyright delle informazioni editoriali riportate

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Sistema certificato di controllo qualità. Caratteristiche esecutive delle tecniche artigianali impiegate

Dal maggio 2001 il sistema di controllo qualità prandina srl è organizzato secondo le norme Uni en iso 9001: 2000. Il sistema di controllo qualità, attestato dal certificato n.cert-08474-2001 del dnv Italia, riguarda la progettazione, l'assemblaggio e la vendita di apparecchi illuminanti da terra, soffitto, parete, tavolo e a sospensione. Prandina srl si adopera scrupolosamente per mantenere il più possibile elevato il livello qualitativo della propria produzione, impiegando estesamente l'ottone per le parti su disegno in metallo, adottando minuteria e componenti elettrici di prima qualità, inoltre ricorrendo a manodopera specializzata per l'assemblaggio e sottoponendo i propri prodotti ad attenti controlli. I diffusori in vetro sono prevalentemente realizzati secondo le tecniche artigianali della soffiatura e della pressatura in stampo, affiancando a questi metodi tradizionali le procedure più moderne, laddove queste comportino un vantaggio qualitativo. I limiti esecutivi artigianali sono riscontrabili in particolare nei diffusori in vetro soffiato. Non è possibile soffiare due esemplari dello stesso tipo perfettamente identici. Lievi differenze nello spessore del vetro, nel peso e nelle dimensioni complessive o la presenza di minuscole bolle e striature nell'impasto non sono da considerarsi difetti, ma caratteristiche imprescindibili del vetro soffiato a mano. Il nostro sistema certificato di gestione qualità prevede tuttavia un controllo su tutti i diffusori prodotti, scartando gli esemplari che non risultano corrispondenti ai criteri di tolleranza formale, dimensionale e cromatica stabiliti per ciascun prodotto.

Specifiche dei prodotti e regime di conformità di riferimento

Tutte le lampade prodotte e commercializzate da Prandina s.r.l. recano un'etichetta nella quale sono riportate l'identificazione del modello, la tensione e la frequenza d'esercizio, la classe d'isolamento e l'indice di protezione specifici, i tipi di lampadine prescritti e la loro potenza massima consentita (in watt). Ogni apparecchio è accompagnato da un foglio istruzioni per l'assemblaggio o l'installazione che deve essere eseguita da personale qualificato nel pieno rispetto delle indicazioni riportate. Qualsiasi modifica o riparazione non autorizzata eseguita sul prodotto dopo l'acquisto e/o l'inadeguato rispetto delle istruzioni di installazione o assemblaggio, possono invalidare la conformità di sicurezza dell'apparecchio e determinare situazioni di pericolosità per l'utente. Prandina s.r.l. declina ogni responsabilità su propri prodotti modificati e/o per il mancato rispetto delle istruzioni. I prodotti prandina sono rispondenti ai requisiti previsti dalle direttive europee e sono conformi alle disposizioni delle norme: EN 60598-1: EN 60598-2-1, EN 60598-2-4, EN 55015, EN 61547, EN 61000-3-2, EN 62471 e sono contrassegnati con il simbolo CE. Le dimensioni degli apparecchi riportate nei disegni tecnici sono in millimetri. Nelle didascalie delle lampadine sono indicati i valori massimi consentiti. Salvo diversamente indicato, gli apparecchi sono di regola forniti senza lampadine. Molti prodotti risultano essere modelli depositati. La documentazione di prodotto costantemente aggiornata può essere reperita sul nostro sito.

Dali

L'interfaccia standard dali (digital addressable lighting interface) descrive un protocollo per la comunicazione digitale tra dispositivi di gestione della luce. Questo standard unificato garantisce piena compatibilità e flessibilità nella gestione dei sistemi di illuminazione, permettendo di indirizzare singolarmente fino a 64 dispositivi o corpi illuminanti e di suddividerli in 16 gruppi e 16 scenari luminosi, tramite un sistema bus di regolazione a due cavi. Il protocollo digitale dali, ove espressamente indicato (nel presente catalogo), identifica la modalità di comando e regolazione dei reattori elettronici che equipaggiano l'apparecchio e non gli specifici sistemi, componenti di sistema, software e unità di controllo richiesti dall'impianto di illuminazione. I reattori dali impiegati supportano anche i protocolli di regolazione tramite pulsante semplice switchdim, di regolazione costante di luce tramite sensore smart o digitale dsi. L'equipaggiamento con reattori dimmerabili 1-10V è valutabile su richiesta.

Trattamento dell'apparecchio illuminante a fine vita

Dal 2005 risultano applicate le direttive ambientali comunitarie 2002/96/CE - weee (waste electrical and electronic equipment) e 2002/95/CE - rohs (restriction on the use of certain hazardous substances in electrical and electronic equipment). Queste direttive disciplinano le modalità di dismissione e smaltimento dei prodotti elettrici e elettronici e limitano la presenza di sostanze dannose al loro interno. Secondo la categoria 5 delle direttive ambientali, le disposizioni della weee e della rohs riguardano anche gli apparecchi illuminanti che devono obbligatoriamente riportare il marchio del cassetto barrato definito nella norma EN 50419.

Marcatura del prodotto con il cassetto barrato

Questo marchio sul prodotto o sulla confezione indica che l'apparecchio illuminante non deve essere considerato come un normale

rifiuto domestico, ma deve invece essere consegnato ad un punto di raccolta appropriato per il riciclo di apparecchi elettrici e elettronici. Per informazioni più dettagliate circa il riciclaggio del prodotto potete contattare l'ufficio comunale, il servizio locale di smaltimento rifiuti o il negozio dove l'avete acquistato.

Ecolight

L'Italia ha recepito nel proprio ordinamento giuridico la direttiva 2002/96/CE con il decreto legislativo n.151 del 25.07.2005 rae (rifiuti di apparecchiature elettriche ed elettroniche). L'entrata in vigore del D.L.G.S. n.151. È stata fissata al 13.08.2005, Con un periodo transitorio di un anno che ha reso operativo il D.L dal 13.08.2006 (data prorogata dal D.L n.300 del 28.12.2006 al 30.06.2007). La normativa prevede l'obbligo da parte dei produttori di assumersi l'onere organizzativo ed economico relativo al riciclaggio e allo smaltimento degli apparecchi di illuminazione a fine vita. A tale proposito, i produttori di apparecchi di illuminazione hanno costituito per il mercato italiano il consorzio ecolight (www.ecolightitaly.it), al quale Prandina srl aderisce in qualità di azienda consorziata.

Rilievi fotometrici

I rilievi fotometrici degli apparecchi sono disponibili e scaricabili dal sito www.prandina.it

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Protection of trademark, responsibility and copyright of published information given

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Certified quality control system. Executive characteristics of the artisan methods used

Since May 2001 the quality control system of prandina srl has been organized according to standards Uni en Iso 9001: 2000. The quality control system, certified with certificate no. Cert-08474-2001 of dnv Italy, concerns the design, assembly and sale of floor, ceiling, wall, table and suspended lighting appliances. Prandina srl carefully undertakes to maintain the highest possible quality of its production, making wide use of brass and stainless steel for the parts to design in metal and using top quality electrical components, in addition to utilizing specialized labour for assembly, and subjecting its products to careful controls. The diffusers in glass are mainly produced according to artisan blowing techniques and mould pressing, flanking these traditional methods with the very latest modern procedures, where a qualitative advantage is obtained. Artisan execution limits can be found in particular in the blown-glass diffusers. In fact, it is not possible to blow two examples of the same type in a perfectly identical manner. Slight differences in the thickness of the glass, the weight and overall dimensions or the presence of tiny bubbles and streaks in the mixture must not be considered defects, but unavoidable characteristics of hand-blown glass. Our certified quality management system in any case provides for a control of all the diffusers produced, rejecting those that do not meet the criteria of formal, dimensional and colour tolerances established for each product.

Specifications of the products and reference conformity requirements

All the lamps produced and marketed by Prandina s.r.l. bear a label giving the identification of model, working voltage and frequency, specific insulation class and protection rating, the types of bulbs to be used and their maximum permissible power (in watts). Each appliance comes with an instruction sheet for installation or assembly that must be carried out by qualified personnel in full compliance with the indications given. Any unauthorized modification or repair of the product carried out after purchase and/or inadequate compliance with the installation or assembly instructions, can invalidate the safety compliance of the product and give rise to dangerous situations for the user. Prandina s.r.l. declines any responsibility for modified products and/or failure to follow the instructions. Our products meet the requirements provided for by EEC directives and comply with the requirements of standards: EN 60598-1: EN 60598-2-1, EN 60598-2-4, EN 55015, EN 61547, EN 61000-3-2, EN 62471 and are marked with the CE symbol. The dimensions of the appliances given in the technical drawings are in millimetres. The maximum permissible values are given in the captions of the lamps. Unless otherwise indicated, the appliances are normally supplied without bulbs. Many of the products are registered models. The constantly updated product documentation is available on our website.

Dali

The standard DALI interface (digital addressable lighting interface) describes a product for digital communication between light management devices. This unified standard guarantees full compatibility and flexibility in the management of lighting systems, enabling individual addressing of up to 64 lighting elements or devices and subdividing them into 16 groups and 16 luminous settings, by means of a two-cable adjustment bus system. Where expressly indicated (in this catalogue), the dali digital protocol identifies the procedure

for control and adjustment of the electronic reactors of the appliance and not the specific systems, system components, software and control units required by the lighting system. The dali reactors used also support the adjustment protocols with a simple switchdim button, for constant adjustment of the light by means of smart sensor or digital dsi. 1-10V dimmerable reactor on request.

Treatment of the lighting appliance at the end of its useful life

EC environmental directives 2002/96/EC - weee (waste electrical and electronic equipment) and 2002/95/CE - rohs (restriction on the use of certain hazardous substances in electrical and electronic equipment) have been applied since 2005. These directives regulate the methods of scrapping and disposing of electrical and electronic products. According to category 5 of the environmental directives, the provisions of weee and rohs also regard lighting equipment required to bear the crossed bin mark defined in standard EN 50419. Product marking with the crossed bin This mark on the product or package indicates that the lighting appliance should not be considered as normal domestic waste, but must be taken to an appropriate collection centre for the recycling of electrical and electronic equipment. For more detailed information regarding recycling of the product, you can contact the council office, the local waste disposal service or the shop where you purchased the product.

Ecolight

Italy has assimilated the directive 2002/96/EC with legislative decree no.151 dated 25.07.2005 - weee (waste electrical and electronic equipment). The effective date of legislative decree no.151. Was fixed for 13.08.2005, with a transition period of one year, that made the legislative decree operative as of 13.08.2006 (date postponed by legislative decree no.300 dated 28.12.2006 to 30.06.2007). The provisions require producers to undertake the organisational and economic responsibility regarding recycling and disposal of lighting equipment at the end of its useful life. In this respect, for the italian market the manufacturers of lighting equipment have formed the ecolight consortium (www.ecolightitaly.it), which Prandina srl belongs to as an associated firm.

Photometric datas

Photometric datas available on www.prandina.it

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