

NEMOUSA



EVERY DAY NEMO BRINGS IDEAS INTO LIGHT AND LIGHTING PROJECTS INTO EXPRESSIVE CREATIONS

Our collections march to the exciting new beat of LED technology. We build fascinating and unique products that shake lighting preconceptions and shape spaces into attractive and timeless settings. NEMO is committed to being a leader in the LED movement both for our partners who use our products and for us who envision them.



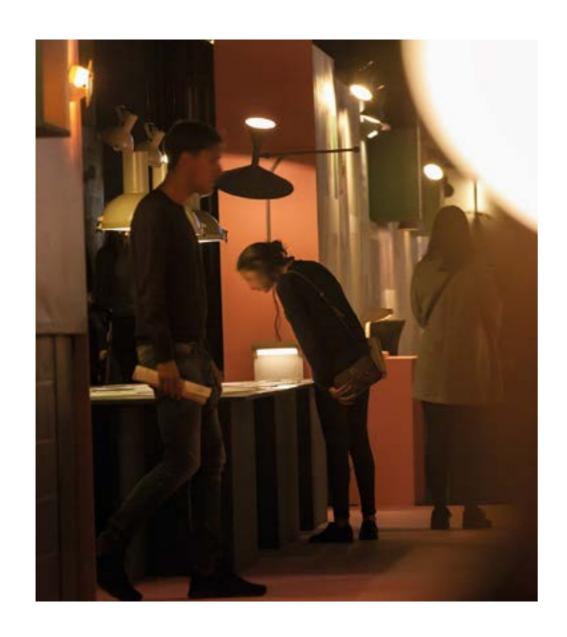


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CONTEMPORARY

We like the search for the new. Among other things, because there are no given rules, but infinite possibilities for charismatic ideas.

IN THE WIND

Arihiro Miyake

Floor and pendant lamps for warm and widespread LED lighting. The body is manufactured through a technology of torsion and misalignment of the extruded aluminum bar allowing for 360° LED emission. This technology was extensively studied by Nemo. Heads are in die-casted aluminum.

Diffusers are in opal metacrylate. Heads, base and arms are painted in matt white, matt black, titan grey or gold. For the floor version, switch and dimmer are on the cable.



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In the wind ___ 5

"In a time in which the light source itself can even be designed according to each object, the question would be how the lighting design should meet technology and how the light should look like. My answer is a simple, yet very fresh attempt, free from ready-made ideas, and rules based on classic lighting sources. In The Wind is a way to the future".

Arihiro Miyake



PENDANT HORIZONTAL LED

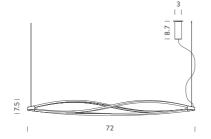
Linear LED | diffused, 360° | 3x20W | CCT 3000K | 5700lm | typ cri 83 | dimmable, 1-10V | 120V | IP 20 (indoor, dry location) note cable length 16.4' max, metal cable length 9.8'

OITW LWW 53 structure white

■ ITW LNW 53 structure black

ITW LGW 53 structure gold ■ ITW LDW 53 structure titan grey







PENDANT VERTICAL LED

Linear LED | diffused, 360° | 3x20W | CCT 3000K | 5700lm | typ cri 83 | dimmable, 1-10V | 120V | IP 20 (indoor, dry location) note cable length 9.8' max

OITW LWW 52 structure white

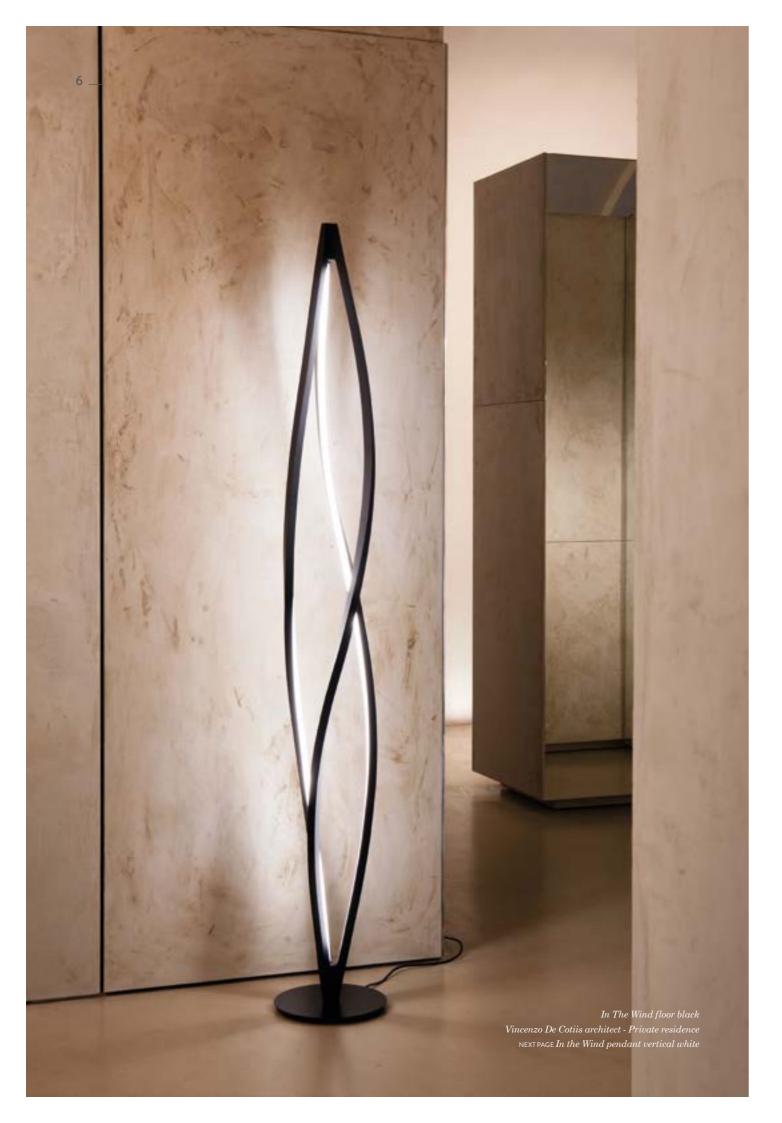
■ ITW LNW 52 structure black

ITW LGW 52 structure gold

■ ITW LDW 52 structure titan grey









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FLOOR LED

Linear LED | diffused, 360° | 3x20W | CCT 3000K | 5700Im | typ cri 83 | 120V | dimmable | IP 20 (indoor, dry location) | note dimmer on cable, cable length 11.5'

OITW LWW 21 structure white

● ITW LNW 21 structure black

ITW LGW 21 structure gold

■ ITW LDW 21 structure titan grey

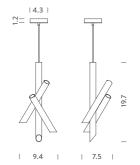




Family of pendant and wall lamps with elements in extruded aluminum. Opal polycarbonate diffusers for warm and ambient lighting. Adjustable elements in the wall version.

"Suspended without gravity, enlightened with technology".

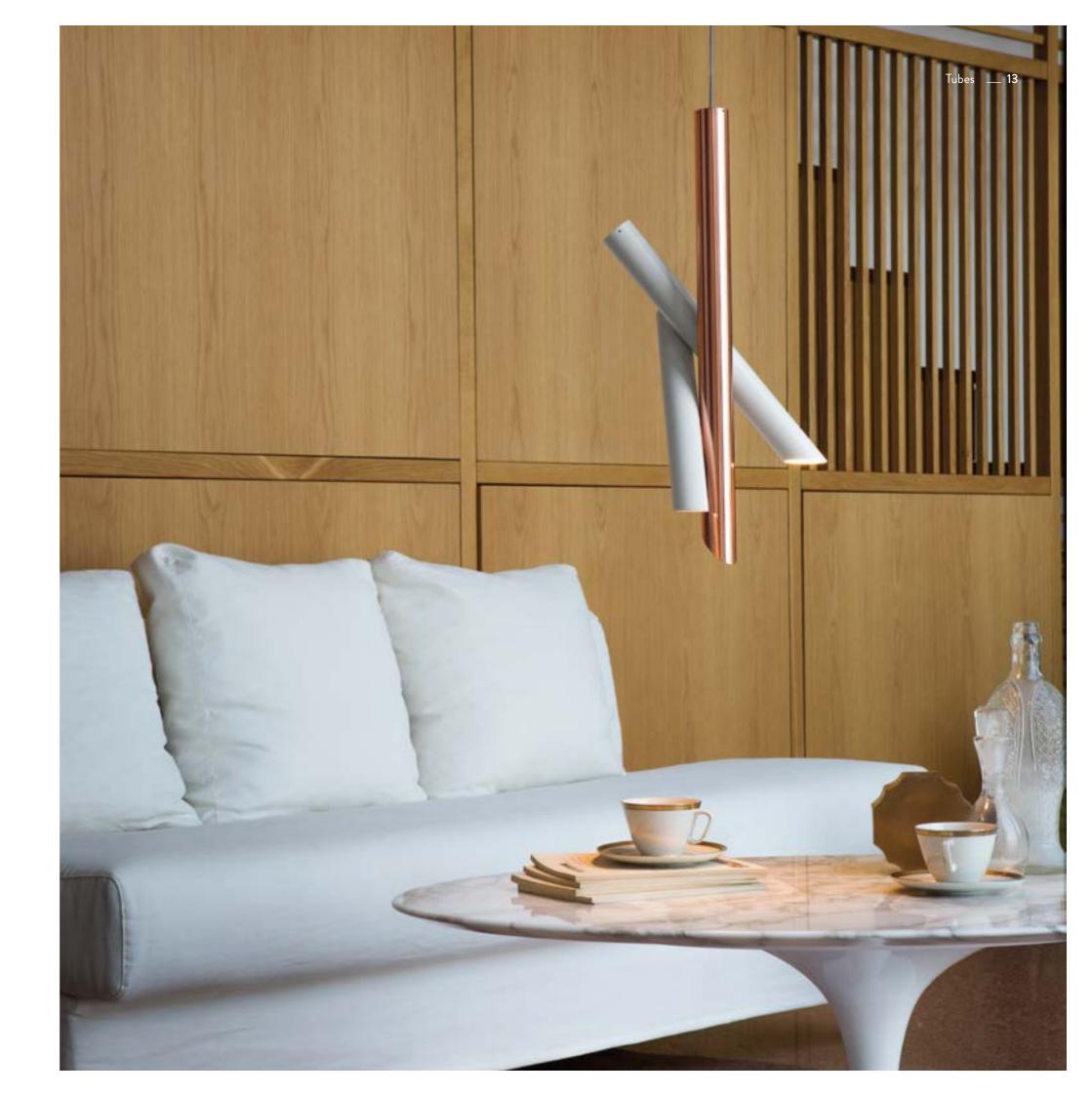
Charles Kalpakian



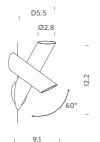
TUBES 3 PENDANT LED

LED | 14.5W | CCT 2700K | 1500lm | typ cri 80 | dimmable, TRIAC | 120V | IP 20 (indoor, dry location) note cable length 9.8' max

TTB LWC 51 structure white/copper







TUBES LARGE WALL LED

LED board | diffused | 2x13W | 2x1200Im |typ cri 80 | CCT 2700K | dimmable TRIAC | 120V |IP 20 (indoor, dry location) note one element orientable 60°

TTU LWD 31 structure white/grey
TTU LWG 31 structure white/light gold
TTU LWW 31 structure white/white



TRU

 $Roberto\ Paoli$

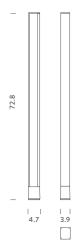
Floor lamp with body in extruded aluminum, heads and base in die-casted aluminum, diffusers in opal and transparent metacrylate. Structure painted in matt white or black.

The uplight LED source provides a warm and diffused flood, while the back LED creates an indirect ambient lighting.



"Try to move while looking at the Tru and crossing an observation point. You find that you lose the perception of the vertical element holding the light source and the lamp will look like a very thin object mysteriously lit".

Roberto Paoli



FLOOR LED

Linear LED+LED board | up+back, indirect |
41+16W | CCT 3000K | typ cri 83 | 4080+2660lm |
double dimming | push on board | 120V |
IP 20 (indoor, dry location)
note cable length 14.7'

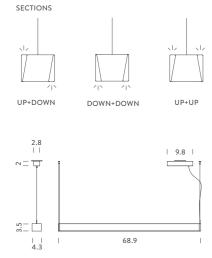
○ TRU LWW 24 structure white● TRU LNN 24 structure black



Horizontal pendant lamps with double linear LED source. Body in extruded aluminum. Heads in injection molded blended polymeric material, with diffusers in opal metacrylate.

Structure painted in matt white.

Available with uplight and downlight flood, total up or total down.



PENDANT UP+DOWN

Linear LED | up+down | 2x41W | CCT 3000K | typ cri 83 | 2x4080lm | dimmable, push on board | 120V | IP 20 (indoor, dry location) note metal cable length 9.8', electric cable length 16.4'

○TRU LWW 5A structure white

PENDANT UP+UP

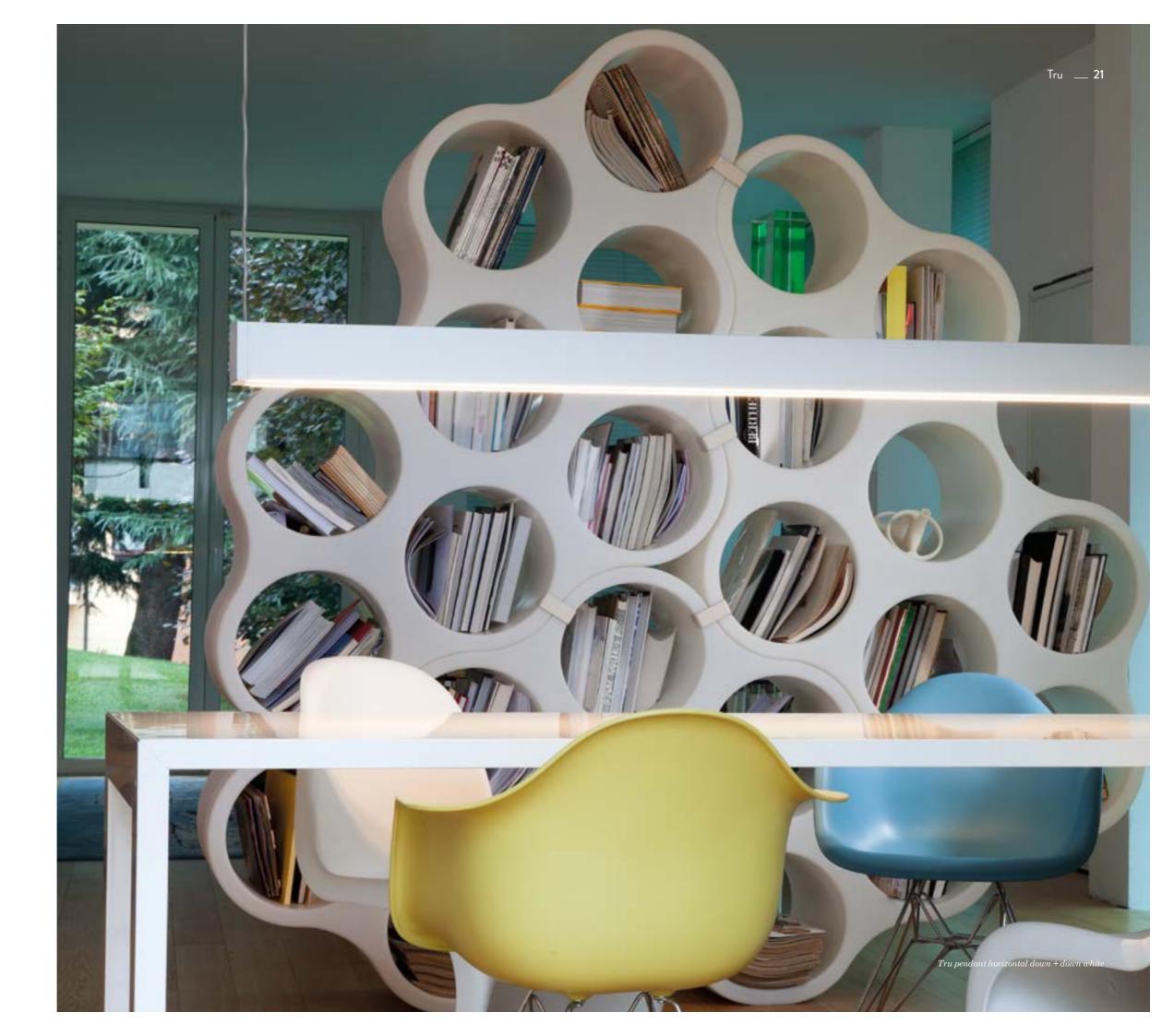
 $\label{linear LED | up+up | 2x41W | CCT 3000K | typ cri} $83 | 2x4080lm | dimmable, push on board | 120V | $IP 20 (indoor, dry location)$ $note metal cable length 9.8', electric cable length 16.4'$

TRU LWW 5B structure white

PENDANT DOWN+DOWN

$$\label{eq:linear_leading} \begin{split} & \text{Linear LED} \, \big| \, \text{down+down} \, \big| \, 2x41W \, \big| \, \text{CCT} \, 3000K \, \big| \\ & \text{typ cri} \, 83 \, \big| \, 2x4080\text{Im} \, \big| \, \text{dimmable, push on board} \, \big| \\ & 120V \, \big| \, \text{IP 20 (indoor, dry location)} \\ & \textit{note} \, \text{metal cable length 9.8', electric cable length 16.4'} \end{split}$$

○TRU LWW 5C structure white







Kepler downlight black

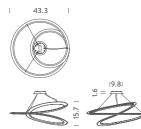


"Kepler is a lighting sculpture with many faces. It could be one of the new aestetics resulted from the developments of industrial technique and design methods".

Arihiro Miyake

Pendant lamp in epoxy-coated aluminum, in matt white or black. Available in uplight and downlight versions for widespread and comfortable lighting. The endless line is made through a 3-dimensional deformation process of extruded aluminum, designed using the mathematics of Moebius ribbons.





UPLIGHT

-ETL-Listing Pending

 $\label{linear LED | indirect | 65W | 6300 lm | typ cri 83 | CCT 2700 K | dimmable 1-10V | 120V | IP 20 (indoor, dry location) \\ note cable length 8.2' max$

○ KEP LWW 53 structure white
■ KEP LNN 53 structure black

DOWNLIGHT

-ETL-Listing Pending

Linear LED | directv | 65W | 6300Im |
typ cri 83 | CCT 2700K | dimmable 1-10V | 120V |
IP 20 (indoor, dry location)
note cable length 8.2' max

KEP LWW 54 structure white★ KEP LNN 54 structure black

 $\begin{tabular}{ll} Kepler \ black \ uplight \ {\tt NEXTPAGE} \\ Kepler \ white \ uplight \end{tabular}$



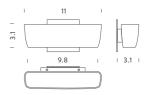


Wall lamp, double output for flood uplight and downlight. Die-casted aluminum, with sandblasted Pyrex diffuser or opal metacrylate for the LED version. Body painted in matt white, moka, champagne or anthracite.

Flaca white







WALL LED

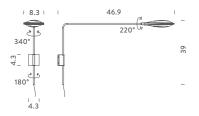
2xLED board | up+down | 20+10W |
CCT 3000K | 2000+1000Im | typ cri 83 |
dimmable 1-10V | 120V | IP 20 (indoor, dry location)

- FLA LWW 32 structure white
- FLA LDW 32 structure champagne
- FLA LBW 32 structure moka
- FLA LXW 32 structure anthracite

OLYMPIA

Doriana and Massimiliano Fuksas

Wall adjustable lamps with molded diffuser in sandblasted polycarbonate matt white, for widespread warm lighting. Stem in black painted aluminum, ABS wall stem.



WALL LED

$$\label{eq:local_local_local} \begin{split} LED &\mid \text{diffused, } 360^{\circ} \mid 20W \mid \text{CCT 2700K} \mid \\ 3200 \text{Im} \mid 120V \mid \text{IP 20 (indoor, dry location)} \\ &\textit{note} \text{ arm version: cable length 9.1', switch on cable,} \\ &\text{applique version: dimmable TRIAC} \end{split}$$

with arn

OLY LNN 31 structure black

applique

OLY LNN 32 structure black





Olympia applique
NEXTPAGE Olympia with arm

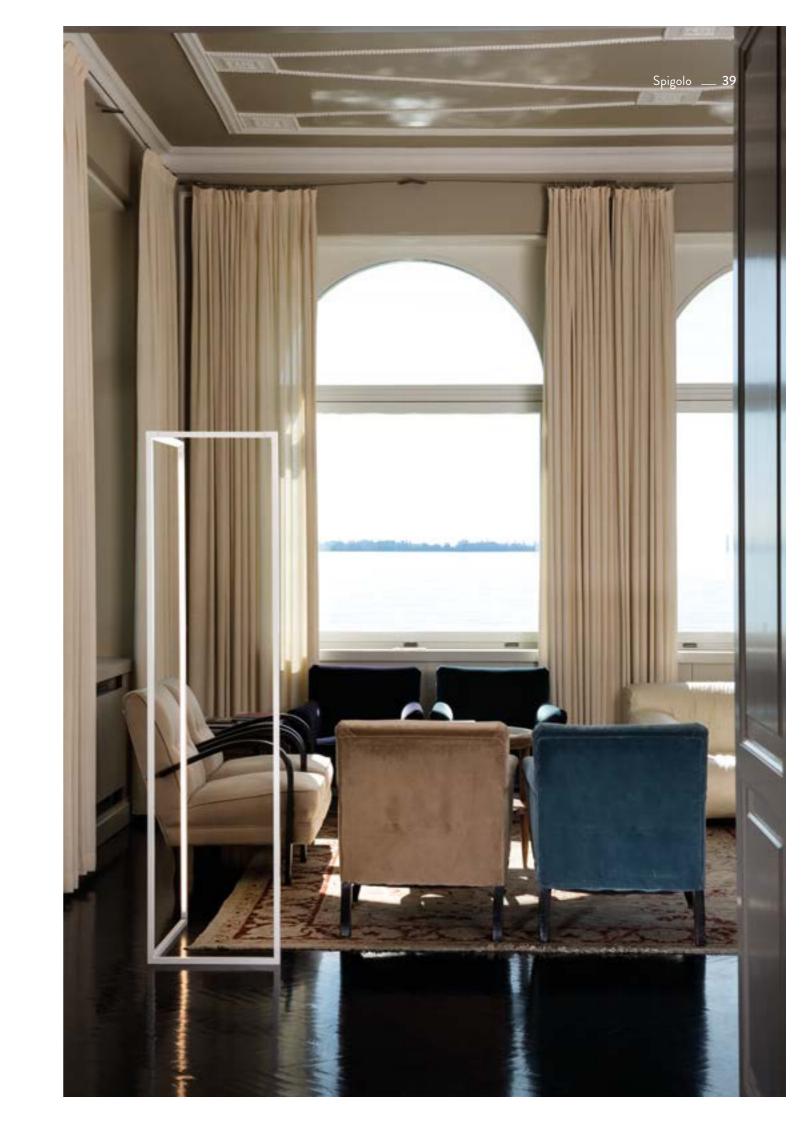


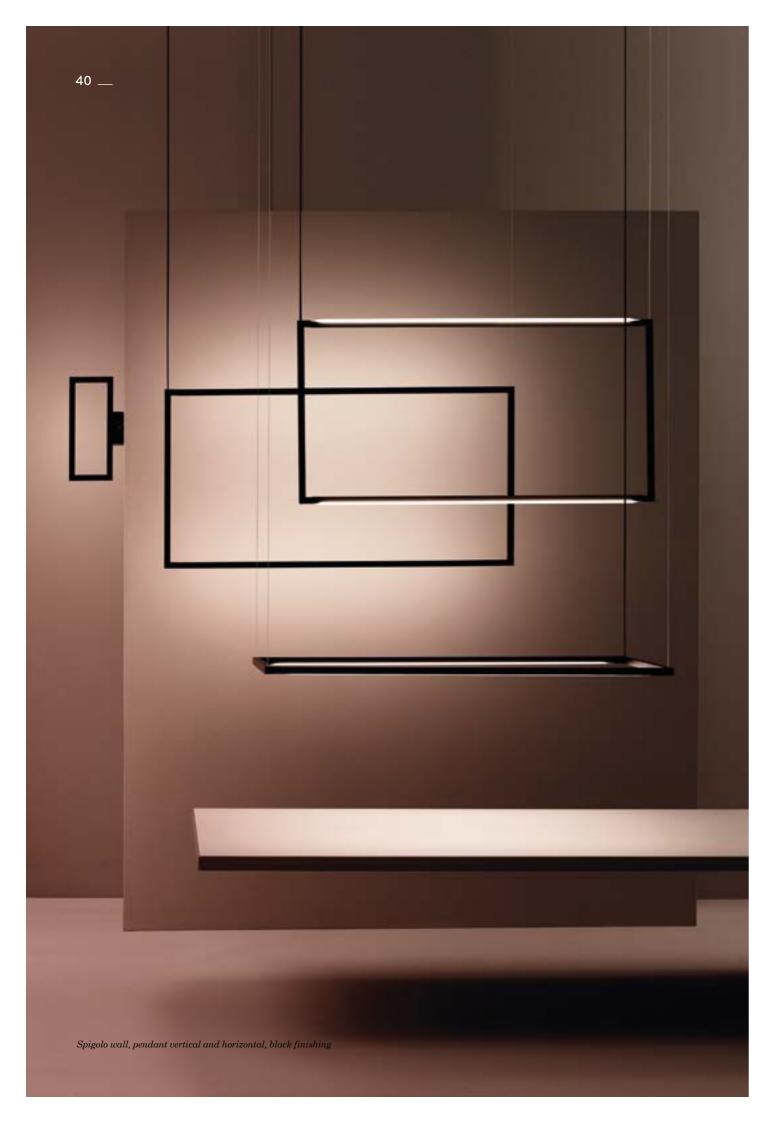


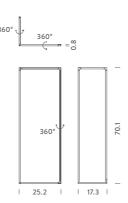
Floor, wall/ceiling, pendant and table lamps based on an extruded and tubular aluminum structure connected with molded ABS joints. In white or black painted finish and polycarbonate opaline diffuser. The joints enable the profiles to house LED sources which can be rotated 360° to produce direct or indirect lighting. The floor version is designed to provide a virtual divider of ambience, while the wall/ceiling versions provide a versatile and comfortable ambience. LED sources are dimmable with a warm tone.

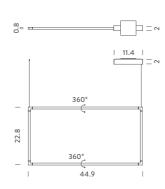


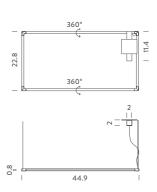
Studiocharlie











FLOOR LED

3xLinear LED | triple, diffused | 8+12+41W | CCT 3000K | 800+1200+4100lm | typ cri 83 | mono switch dimmable | 120V | IP 20 (indoor, dry location) | note orientable diffusers 360°, dimmer on cable, cable length 14.7'

SPI LWW 22 structure white
SPI LNN 22 structure black

PENDANT VERTICAL LED

2xLinear LED | double, diffused | 24+24W | CCT 3000K | 2400+2400lm | typ cri 83 | mono switch/dimmable 1-10V | 120V | IP 20 (indoor, dry location) | note orientable diffusers 360°, cable length 9.8' max

SPI LWW 51 structure white

SPI LNN 51 structure black

PENDANT HORIZONTAL LED

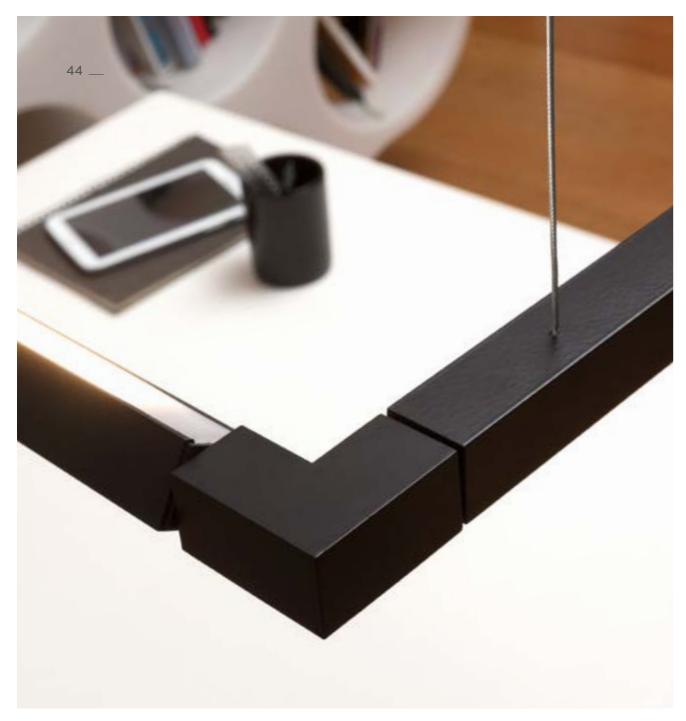
2xLinear LED | double, diffused | 24+24W | CCT 3000K | 2400+2400lm | typ cri 83 | mono switch/dimmable 1-10V | 120V | IP 20 (indoor, dry location) note orientable diffusers 360°, cable length 16.4', metal cable length 9.8' max, decentralized canopy

SPI LWW 52 structure white
SPI LNN 52 structure black



42 ___ Spigolo ___ 43











WALL/CEILING LED

Linear LED | orientable, diffused | 20W |
CCT 3000K | 2000lm | typ cri 83 | 120V |
IP 20 (indoor, dry location)
note orientable 360°

○ SPI LWW 31 structure white
■ SPI LNN 31 structure black

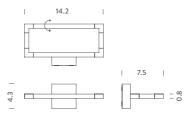


Table lamp in aluminum, in painted white or black finish. Polycarbonate ABS joints and opal metacrylate diffusers that can rotate 360°.

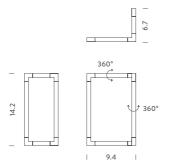
TABLE LED

Linear LED | orientable, diffused 360° | 7.2W | 720lm | typ cri 80 | CCT 2700K | 120V | IP 20 (indoor, dry location)

note cable length 9.8', switch on cable

OSPI LWW 11 structure white

SPI LNN 11 structure black





MAIS PLUS QUE CELA JE NE PEUX PAS

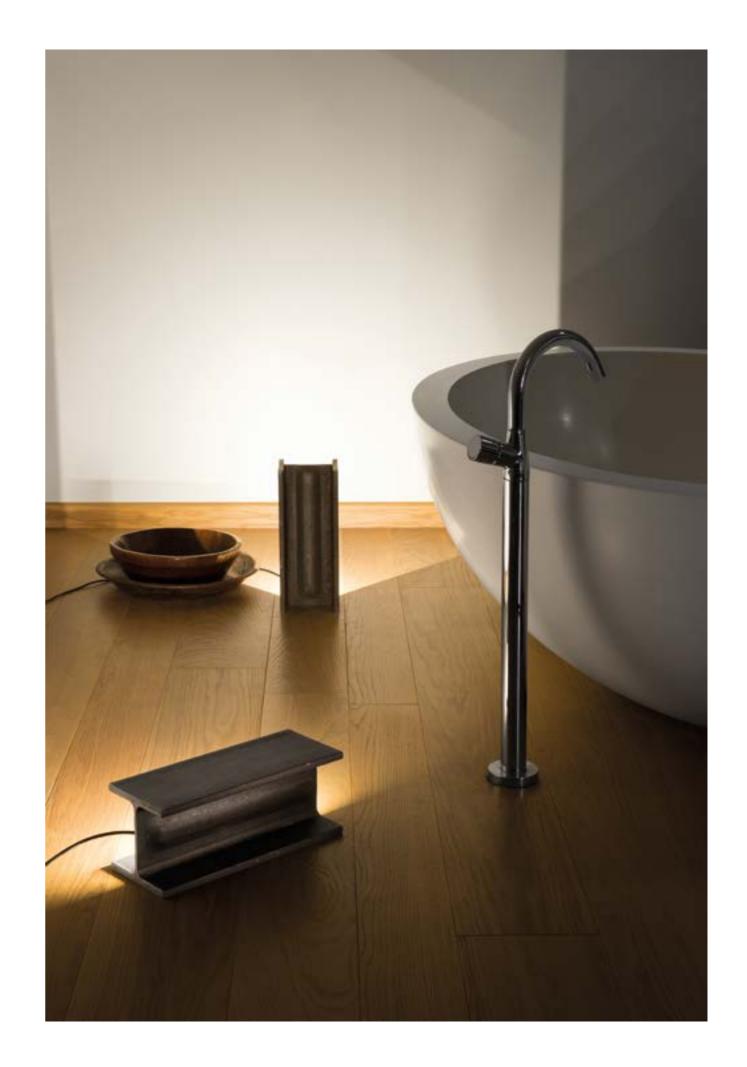
Rudy Ricciotti

Floor and table lamp, raw metal, for warm and widespread lighting. Available also in the Mini version.

Each lamp is handcrafted with small aesthetic and finishing differences making each lamp unique.

"This project was born with industrial wastes but less than this I am not able.
And so, this lamp is called Mais plus que cela je ne peux pas".

Rudy Ricciotti



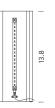




FLOOR LED

Linear LED | direct/indirect | 10W | 1000lm |
typ cri 83 | CCT 2700K | 120V |
IP 20 (indoor, dry location)
note cable length 9.8', switch on cable

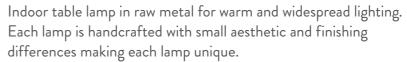
RIC LMM 21 structure raw metal











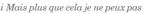
Mini Mais plus que cela je ne peux pas

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MINI TABLE LED

Linear LED | direct/indirect | 2,4W | 340Im | typ cri 80 | CCT 2700K | 120V | IP 20 (indoor, dry location) | note switch on cable, cable length 9.8', lamps are sold three by three.

RCM LMM 1M structure raw metal

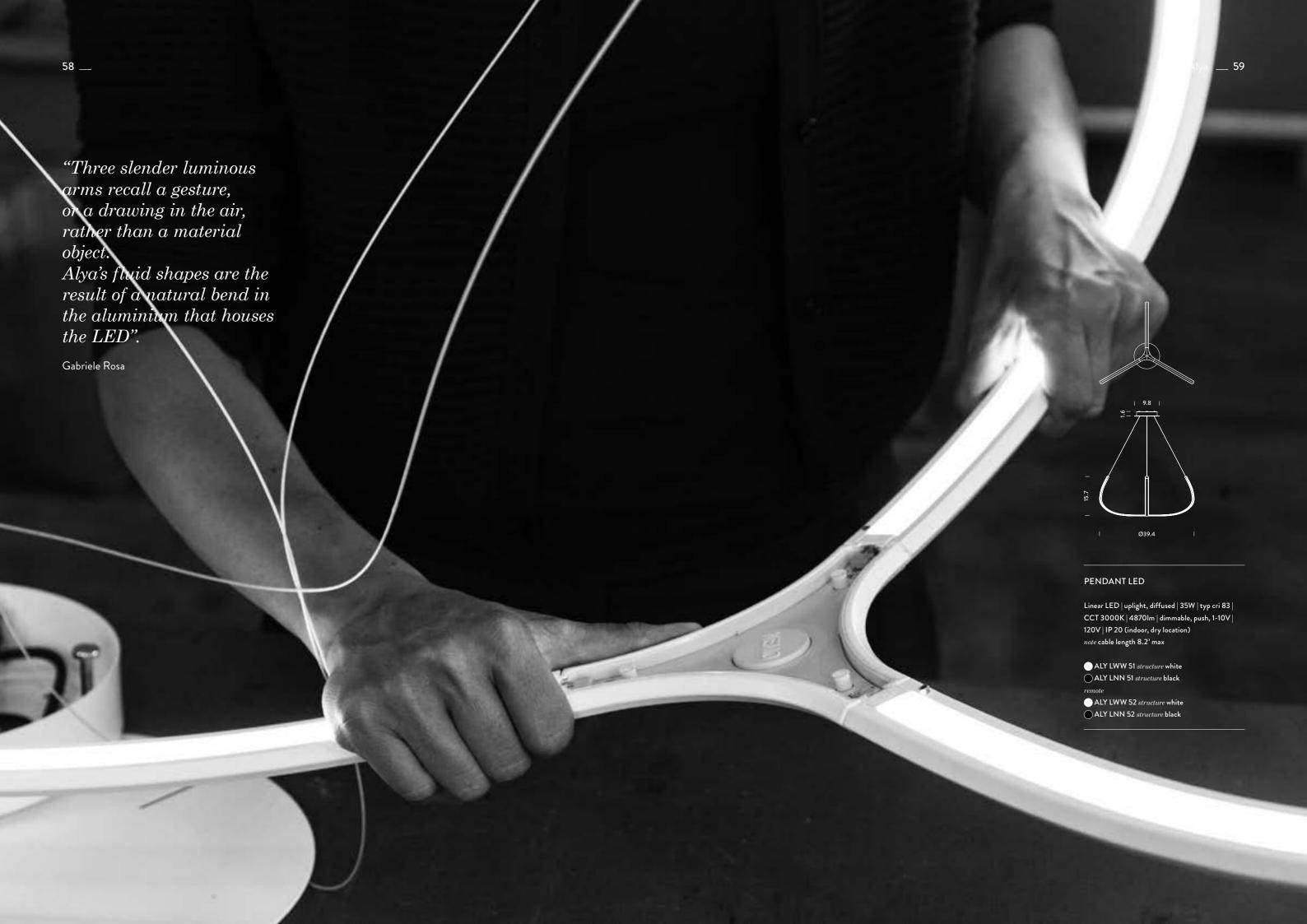






Light LED pendant lamp with diffused light, 70% up and 30% down. Arms in extruded aluminum, central body in die-casted aluminum. Diffuser in opaline methacrylate. Available in matt white finish with or without a remote control.

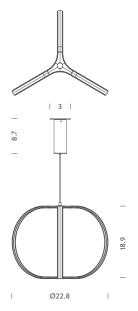




GHALYA

Gabriele Rosa

Pendant LED lamp for warm diffused lighting, with 70% uplight and 30% downlight. Dimmability of the center downlight spot follows the dimmability of the linear LED sources of the lamp arms. Arms in extruded aluminum, central body in die-casted aluminum. Diffuser in opaline methacrylate. Available in white, matt black or titan grey.



PENDANT LED

Linear LED+Spot LED | diffused+spot | 46W+5W | typ cri 83 | CCT 2700K | 5280+600Im | mono switch, dimmable, 1-10V | 120V | IP 20 (indoor, dry location) note cable length max 8.2'

 \bigcirc GHA LWW 51 structure white

GHA LNN 51 structure black

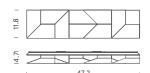
GHA LDD 51 structure titan grey



WALL **SHADOWS**

Charles Kalpakian

Family of wall lamps for diffused LED lighting. Available in several sizes in matt white powder coated aluminum.









WALL LONG LED

LED board | diffused indirect | 30W | 2320Im | typ cri 80 | CCT 3000K | dimmable 1-10V | 120V | IP 20 (indoor, dry location)

○ WSH LWW 34 structure white

WALL MOYEN LED

LED board | diffused indirect | 11W | 870Im | typ cri 80 | CCT 3000K | dimmable 1-10V | 120V | IP 20 (indoor, dry location)

○ WSH LWW 33 structure white

WALL PETIT LED

LED board | diffused indirect | 8W | 580Im | typ cri 80 | CCT 3000K | dimmable 1-10V | 120V | IP 20 (indoor, dry location)

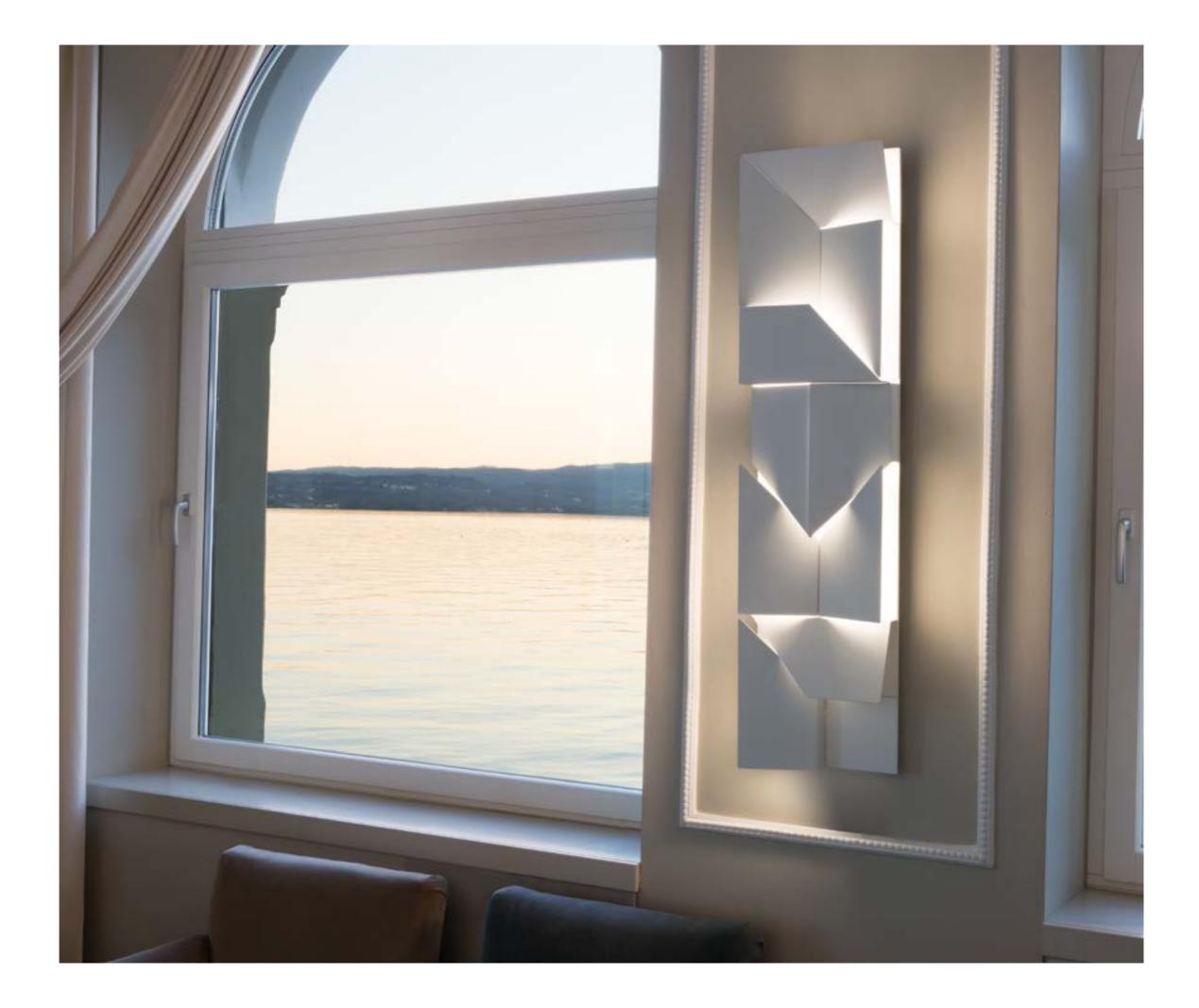
○ WSH LWW 32 structure white





"Blurring the lines between an industrial design piece and a sculptural masterpiece, this illuminator acts as a spatial focal point when displayed within one's home".

Charler Kalpakian



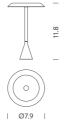
PANAMA MINI BATTERY

Euga Design

Table lamp, cordless portable rechargable LED sources for widespread lighting suitable for domestic and work places. Aluminum structure, polycarbonate diffuser with anti-glare treatment.

MINI BATTERY TABLE LED

LED board | down, diffused | 4W | CCT 2700K |
500lm | typ cri 83 | dimmable | 120V |
IP 20 (indoor, dry location)
note approx. 7 hours battery life, 3.5 hours recharble time approx, cable length 3.9'



● PNM LXX 12 structure coal black
○ PNM LWW 12 structure white textured



GIÒ

 $Angeletti\ Ruzza\ Design$



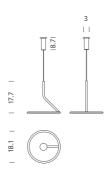
LED pendant lamp in painted white aluminum with opal polycarbonate diffuser for widespread light.

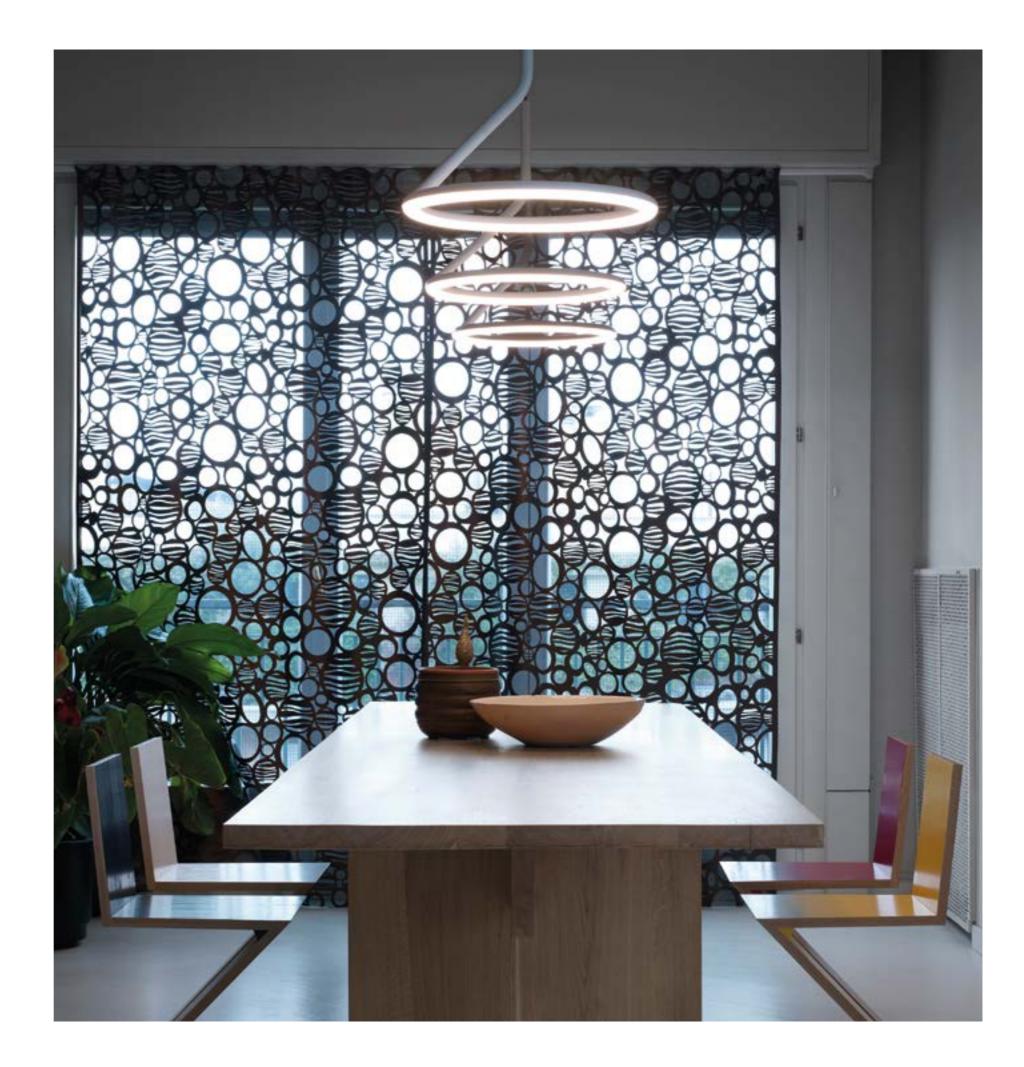
Dimmable.

PENDANT LED

LED board \mid down, diffused \mid 30W \mid CCT 3000K \mid 3800lm \mid typ cri 83 \mid dimmable, 1-10V \mid 120V \mid IP 20 (indoor, dry location) note cable length 8.2' max

GIO LWW 53 structure white









PENDANT FLUO

G5 T5 (FH-HO) | diffused | 3x54W | dimmable, DALI on request | 120V | IP 20 (indoor, dry location) | note cable length 9.8' max

ONUV PWW 51 structure white

WALL LED 7.8"

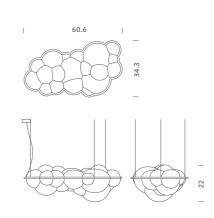
LED | diffused | 80W | CCT 3000K | 7900lm | typ cri 80 | dimmable 1-10V | 120V

NUV LWW 31 structure white

WALL LED 14.5"

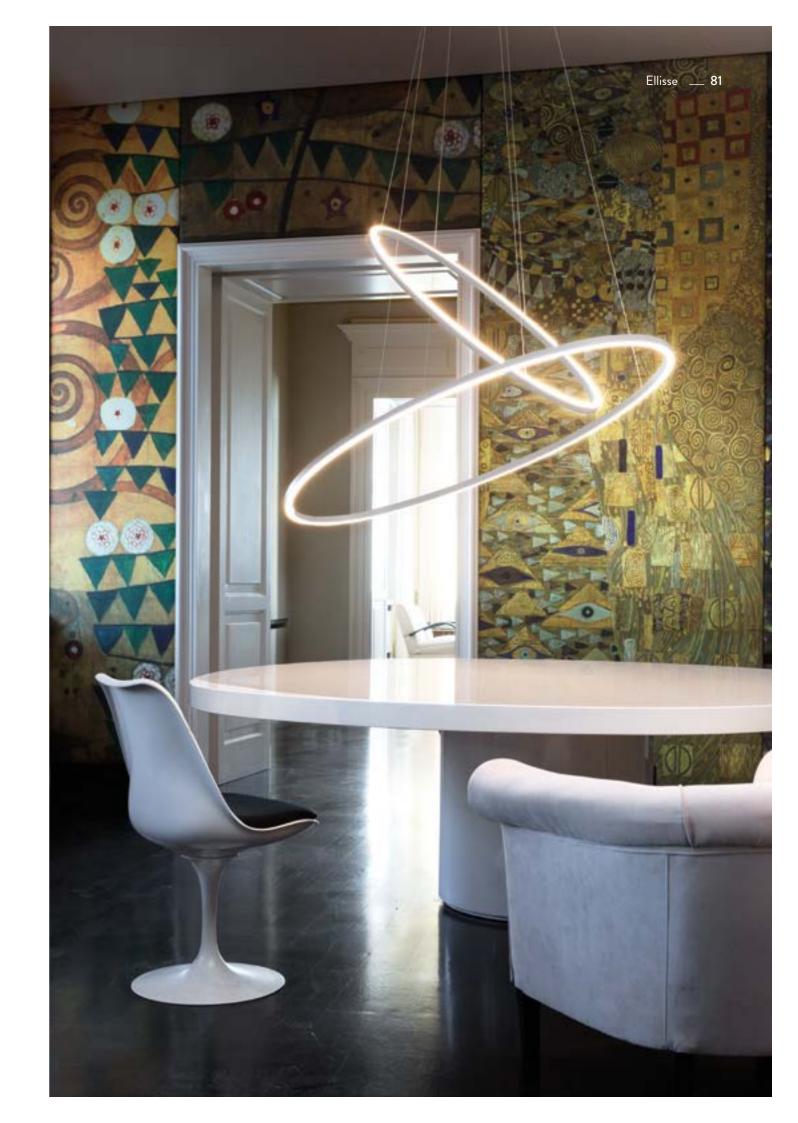
 $LED \,|\, diffused \,|\, 80W \,|\, CCT\, 3000K \,|\, 7900 lm \,|$ $typ\, cri\, 80 \,|\, dimmable\, 1-10V \,|\, 120V$

ONUV LWW 32 structure white

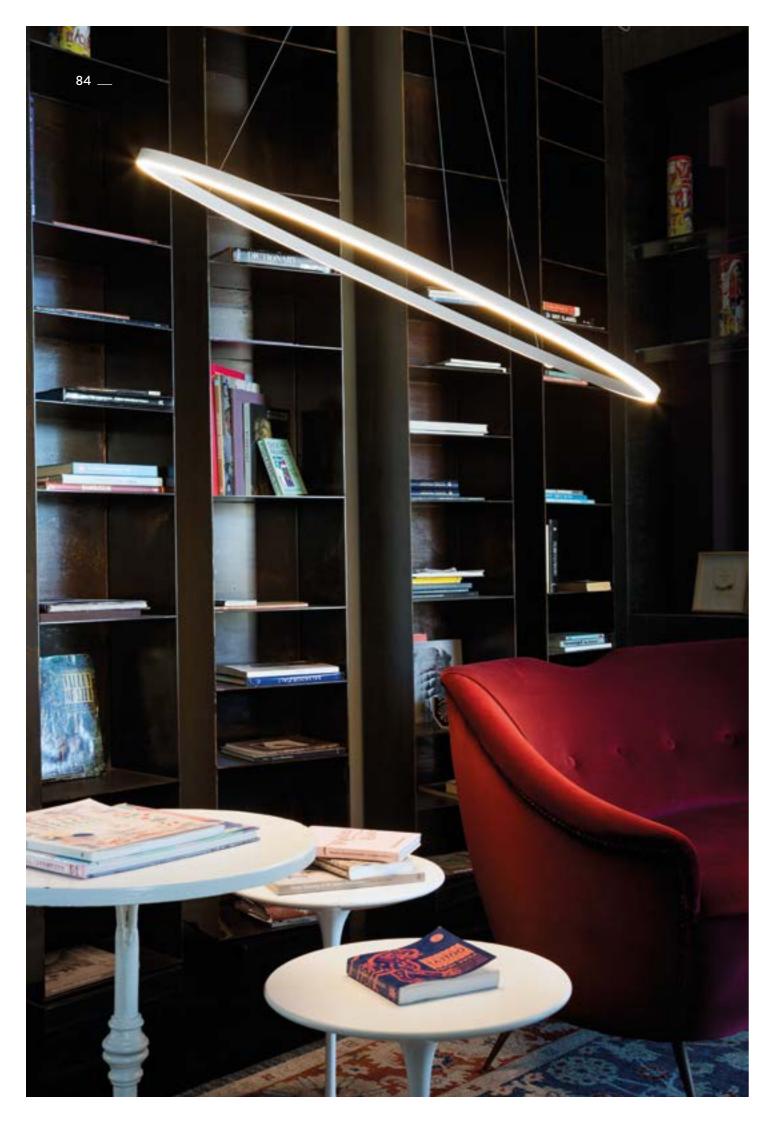


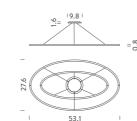


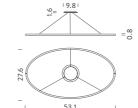
LED pendant lamp, available in three versions: major, minor and double. Widespread direct or indirect lighting. Extruded aluminum, painted in matt white or black, polished, or glossy gold anodized. Opaline diffuser. Ellisse is manufactured through a proprietary technology to combine the extruded bars.

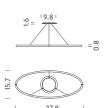












PENDANT DOUBLE LED

Linear LED | diffused uplight (minor), diffused downlight (major) | 90W | 5400+3900Im | typ cri 80 | CCT 3000K (gold version: 2700K) | dimmable, 1-10V | 120V | IP 20 (indoor, dry location) note cable length 8.2' max

- CELP LWW 56 structure white
- ELP LNW 56 structure black
- ELP LGW 56 structure gold polished anodized
- ELP LLW 56 structure polished aluminum

PENDANT MAJOR LED

$$\label{eq:linear_leading} \begin{split} & \text{Linear LED} \, \big| \, \text{diffused orientable} \, \big| \, 78W \, \big| \, \text{typ cri} \, 80 \, \big| \\ & \text{CCT} \, 3000K \, \big(\text{gold version:} \, 2700K) \, \big| \, 7800 \text{Im} \, \big| \\ & \text{dimmable 1-10V} \, \big| \, 120V \, \big| \, \text{IP 20 (indoor, dry location)} \\ & \textit{note} \, \text{cable length 8.2' max} \end{split}$$

upligh

- ELP LWW 53 structure white
- ELP LNW 53 structure black
- ELP LGW 53 structure gold polished anodized
- ELP LLW 53 structure polished aluminum

downlight

- ELP LWW 54 structure white
- ELP LNW 54 structure black
- ELP LGW 54 structure gold polished anodized
- ELP LLW 54 structure polished aluminum

PENDANT MINOR LED

 $\label{eq:linear_lambda} Linear\,LED\,\big|\,diffused\,\,orientable\,\big|\,54W\,\big|\,typ\,\,cri\,\,80\,\,\big|\\ CCT\,3000K\,(gold\,\,version:\,2700K)\,\big|\,5400lm\,\big|\\ dimmable\,1-10V\,\big|\,120V\,\big|\,IP\,\,20\,\,(indoor,\,dry\,\,location)\\ \textit{note}\,\,cable\,\,length\,\,8.2'\,\,max$

uplight

- ELP LWW 51 structure white
- ELP LNW 51 structure black
- ELP LGW 51 structure gold polished anodized
- ELP LLW 51 structure polished aluminum

downlight

- ELP LWW 52 structure white
- ELP LNW 52 structure black
- ELP LGW 52 structure gold polished anodized
- ELP LLW 52 structure polished aluminum

Ellisse Minor downlight, finishing white

CROWN

Jehs+Laub

Family of pendant chandeliers, wall and floor lamps, with modular structure in die-casted aluminum and sandblasted glass diffusers. Structure in hand polished aluminum, glossy gold plated or painted in matt white, matt black or gold. Nemo LED G9 kit available. Widespread light. Double switch for the Summa and Magnum versions. Transparent cable. Red cable on request.





Crown Minor gold plated

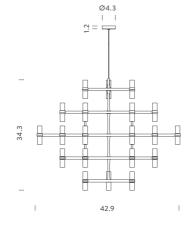
 $Crown\ Multi\ polished$

CROWN MAJOR PENDANT LED

LED G9 QT-14 \mid diffused \mid 30x3W \mid dimmable according to bulb \mid 120V \mid IP 20 (indoor, dry location) note cable length 11.4' max, bulb included: G9 LED NEMO (p.287)

- ORO HWT 52 structure white
- ORO HLT 52 structure polished
- CRO HNT 52 structure black
- CRO HGW 52 structure gold



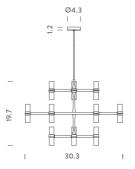


CROWN MINOR PENDANT LED/HALO

Halopin G9 QT-14 | diffused | 12x25W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) note cable length 8.2' max, bulb included:

G9 Halo, available G9 LED kit NEMO (p.287)

- ORO HWT 51 structure white
- CRO HLT 51 structure polished
- CRO HNT 51 structure black
- CRO HGW 51 structure gold
- CRO HOW 51 structure gold plated



CROWN MULTI PENDANT LED/HALO

 $\label{eq:halopin G9 QT-14 | diffused | 15x25W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) $$note$ cable length 8.2' max, bulb included: $$G9 Halo, available G9 LED kit NEMO (p.287)$$$

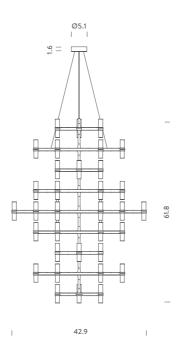
- ORO HWW 58 structure white
- CRO HLW 58 structure polished
- CRO HNW 58 structure black
- CRO HGW 58 structure gold
- CRO HOW 58 structure gold plated





"Nature, again and again, inspires us to design - like the 'crown', which comes from a snowflake".

Jehs+Laub



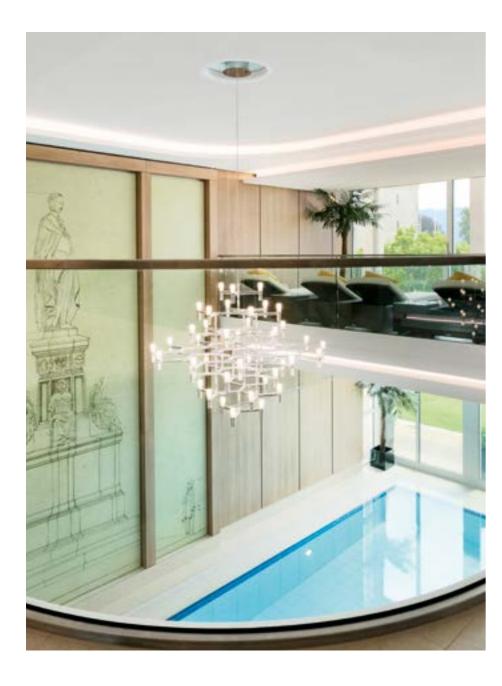
CROWN SUMMA PENDANT LED

LED G9 QT-14 | diffused | 48x3W | dimmable according to bulb , double switching | 120V | IP 20 (indoor, dry location)

note cable length 11.5' max, bulb included:
G9 LED NEMO (p.287)

- ORO HWW 59 structure white
- CRO HLW 59 structure polished
- CRO HNW 59 structure black
- CRO HGW 59 structure gold
- CRO HOW 59 structure gold plated

92 ___ Crown ___ 93



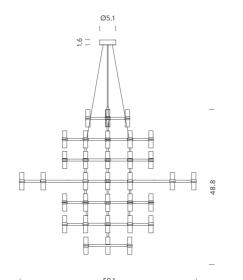


Crown Magnum at Hotel Bayerischer Hof Lindau / Arch. Elwert & Stottele / Klaus Sporer

CROWN MAGNUM PENDANT LED

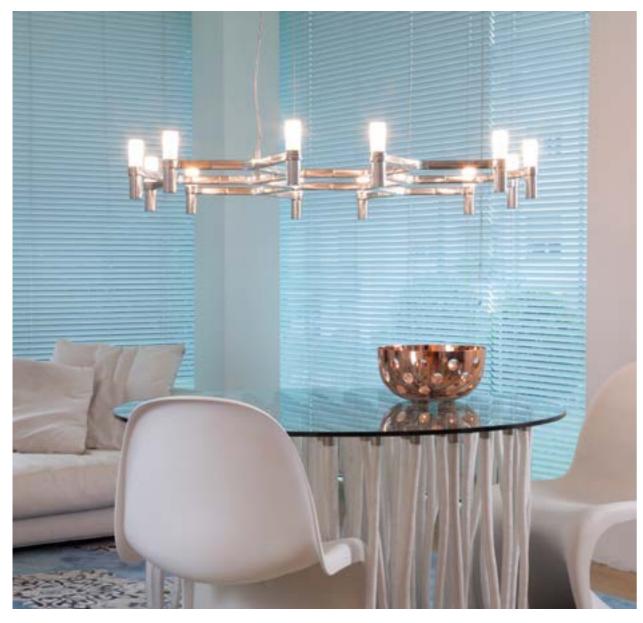
LED G9 QT-14 | diffused | 42x3W | dimmable according to bulb, double switching \mid 120V \mid IP 20 (indoor, dry location) | note cable length
11.4' max, bulb included: G9 LED NEMO (p.287)

- CRO HWW 5A structure white
 CRO HLW 5A structure polished
 CRO HNW 5A structure black
 CRO HGW 5A structure gold
 CRO HOW 5A structure gold plated





96 __ Crown __ 97

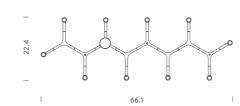


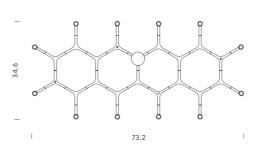


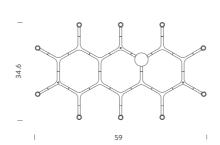


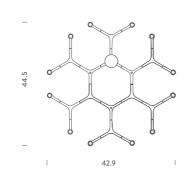
Crown Plana Mega white













CROWN PLANA LINEA PENDANT LED/HALO

Halopin G9 QT-14 | diffused | 10x25W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) note cable length 8.2' max, bulb included:

G9 Halo, available G9 LED kit NEMO (p.287)

- ORO HWW 54 structure white
- CRO HLW 54 structure polished
- CRO HNW 54 structure black
- CRO HGW 54 structure gold
- CRO HOW 54 structure gold plated



CROWN PLANA MAJOR PENDANT LED/HALO

Halopin G9 QT-14 | diffused | 12x25W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) note cable length 8.2' max, bulb included:
G9 Halo, available G9 LED kit NEMO (p.287)

- ORO HWW 53 structure white
- CRO HLW 53 structure polished
- CRO HNW 53 structure black
- CRO HGW 53 structure gold
- CRO HOW 53 structure gold plated



CROWN PLANA MEGA PENDANT LED/HALO

 $\label{eq:Halopin G9 QT-14 | diffused | 12x25W | dimmable according to bulb | 120V | IP 20 (indoor, dry location)} $note$ cable length 8.2' max, bulb included: $G9$ Halo, available $G9$ LED kit NEMO (p.287)$

- ORO HWW 57 structure white
- $\bigcirc \mathsf{CRO}\,\mathsf{HLW}\,\mathsf{57}\,\mathit{structure}\,\mathsf{polished}$
- CRO HNW 57 structure black
- CRO HGW 57 structure gold
- CRO HOW 57 structure gold plated



CROWN PLANA PENDANT LED/HALO

Halopin G9 QT-14 | diffused | 10x25W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) note cable length 8.2' max, bulb included:

G9 Halo, available G9 LED kit NEMO (p.287)

- ORO HWW 56 structure white
- CRO HLW 56 structure polished
- CRO HNW 56 structure black
- CRO HGW 56 structure gold
- CRO HOW 56 structure gold plated

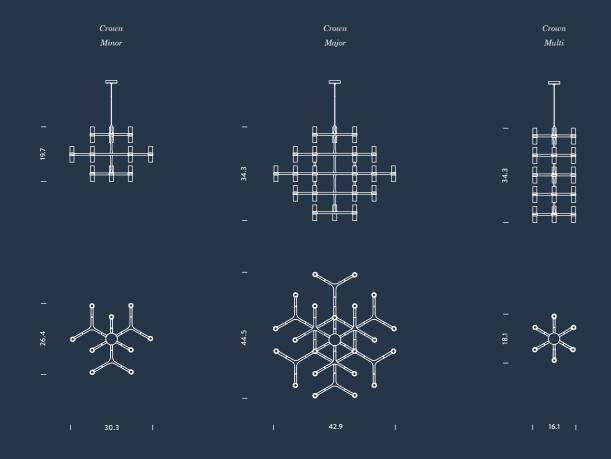


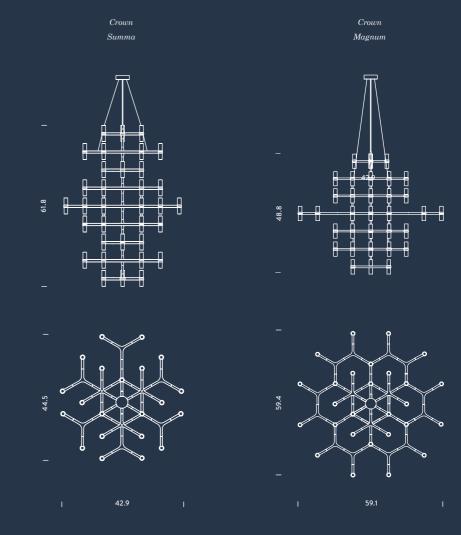
CROWN PLANA MINOR PENDANT LED/HALO

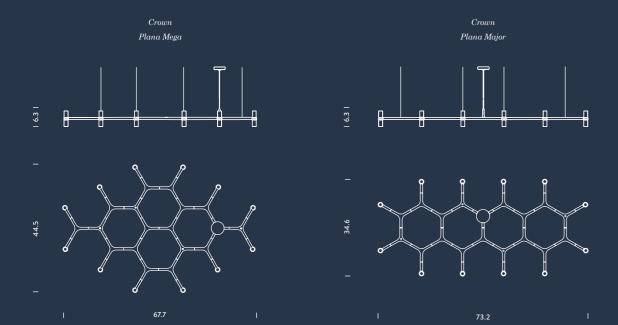
 $\label{eq:Halopin G9 QT-14 | diffused | 12x25W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) $note$ cable length 8.2' max, bulb included: $G9$ Halo, available $G9$ LED kit NEMO (p.287)$

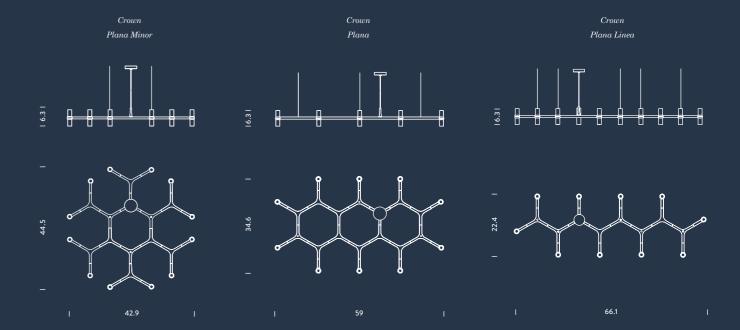
- ORO HWW 55 structure white
- CRO HLW 55 structure polished
- CRO HNW 55 structure black
- CRO HGW 55 structure gold
- CRO HOW 55 structure gold plated

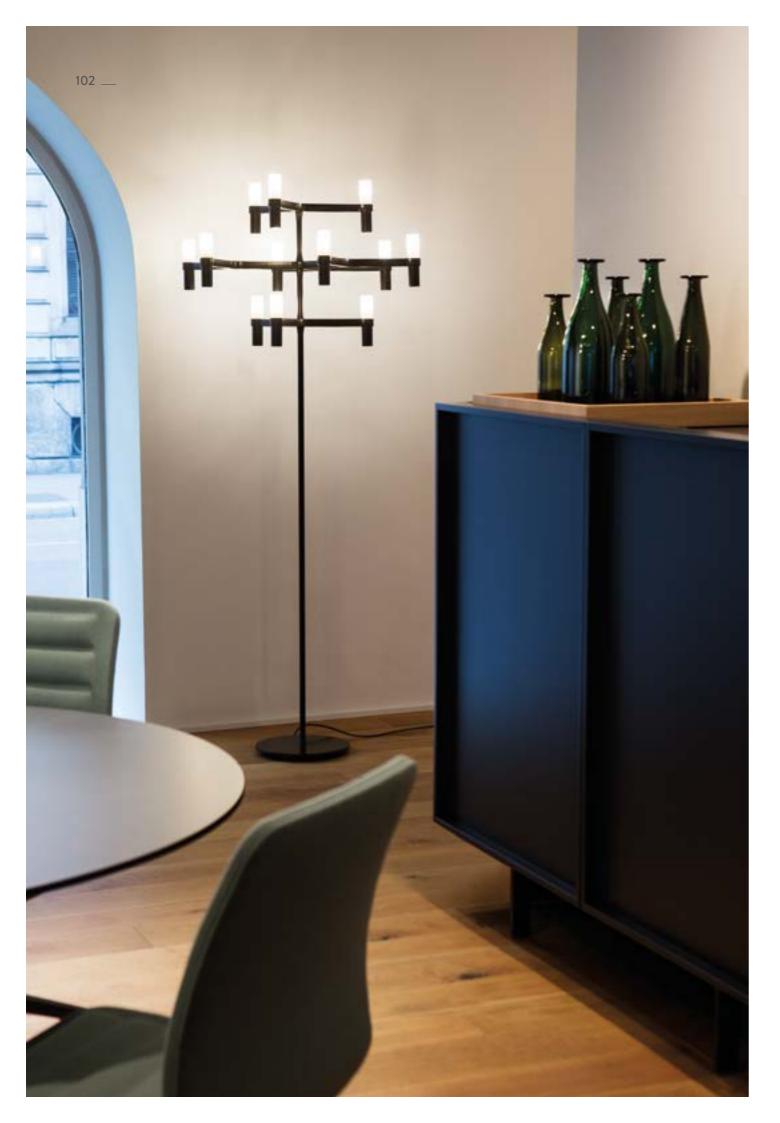


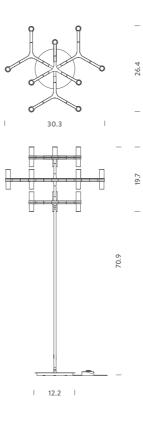












CROWN FLOOR LED/HALO

 $\label{eq:halopin G9 QT-14 | diffused | 12x25W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) $$note$ dimmer on cable, cable length 8.9', bulb included: $G9 Halo, available G9 LED kit NEMO (p.287)$$}$

- CRO HWW 21 structure white
- CRO HLW 21 structure polished
- CRO HNW 21 structure black
- CRO HGW 21 structure gold
- CRO HOW 21 structure gold plated





Modular structure wall lamps in die-casted aluminum with sandblasted glass diffusers. Available in hand polished glossy aluminum or gold plated finish, or painted in matt white, black or gold.



CROWN WALL 4 LED/HALO

 $\begin{aligned} & \text{Halopin G9 QT-14} \, \big| \, \text{diffused} \, \big| \, 4\text{x60W} \, \big| \\ & \text{dimmable} \, \big| \, 120\text{V} \, \big| \, \text{IP 20 (indoor, dry location)} \\ & \textit{note} \, \text{bulb included: G9 Halo, available G9 LED kit} \\ & \text{NEMO (p.287)} \end{aligned}$

- ORO HWW 32 structure white
- CRO HLW 32 structure polished
- CRO HNW 32 structure black
- CRO HGW 32 structure gold
- CRO HOW 32 structure gold plated

CROWN WALL 2 LED/HALO

Halopin G9 QT-14 | diffused | 2x60W | dimmable | 120V | IP 20 (indoor, dry location) note bulb included: G9 Halo, available G9 LED kit NEMO (p.287)

- ORO HWW 31 structure white
- CRO HLW 31 structure polished
- CRO HNW 31 structure black
- CRO HGW 31 structure gold
- CRO HOW 31 structure gold plated



 $Crown \ Wall \ 4 \ gold$ ${\tt PREVIOUS \ PAGE:}$ $Crown \ Wall \ 2 \ polished$



Very large pendant lamp with steel structure and transparent metacrylate tubes arranged according to a fractal model to provide widespread light.

PENDANT FLUO

2G11, TC-L | diffused | 2x80W | 120V | IP 20 (indoor, dry location) note cable length 9.8' max, bulb included

UMA PTT 51 structure transparent



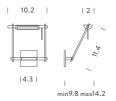




LOGO

Mario Barbaglia, Marco Colombo 1991

Wall LED and halogen lamps with adjustable head, in aluminum and molded ABS. Available in black or silver grey. In the LED version the perforated reflector is painted in black. Widespread adjustable light.



WALL LED

LED board | orientable 140° | 17W | CCT 2700K | 1900lm | typ cri 83 | 120V | IP 20 (indoor, dry location)

■ LOG LNN 31 structure black/black

WALL HALO

R7s (4.5") \mid orientable 140° \mid 250W \mid dimmable \mid 120V \mid IP 20 (indoor, dry location)

● LOG KNN 31 structure black
■ LOG KDD 32 structure grey



DOVE

Mario Barbaglia, Marco Colombo 1984

Table light with medium-flood beam, ideal as a task or as a reading light. Body in polycarbonate, arm supports in molibdenum steel. Painted in matt black.

Double intensity switch.

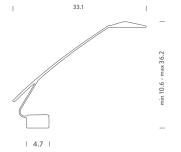


TABLE HALO

GY 6,35 QT-12 \mid direct, orientable \mid 50W \mid double intensity \mid 120V \mid IP 20 (indoor, dry location) note switch on board, cable length 7.2'

DOV HNN 11 structure black





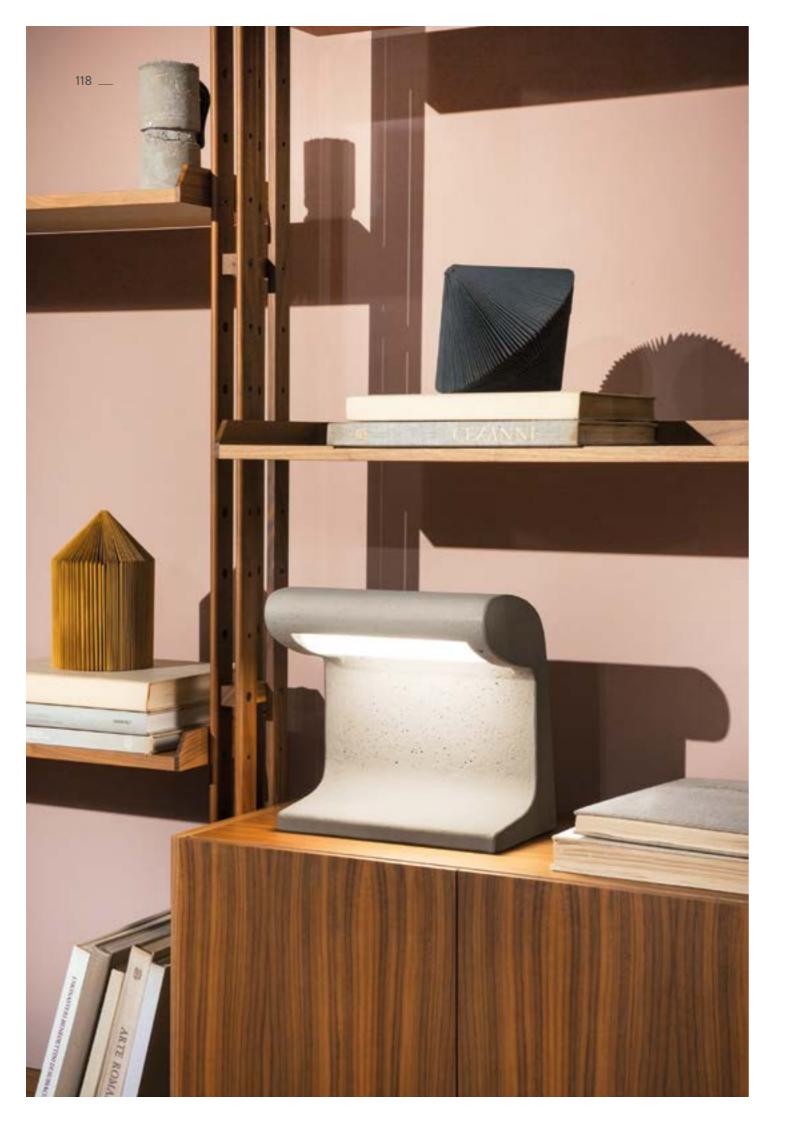
MASTERS

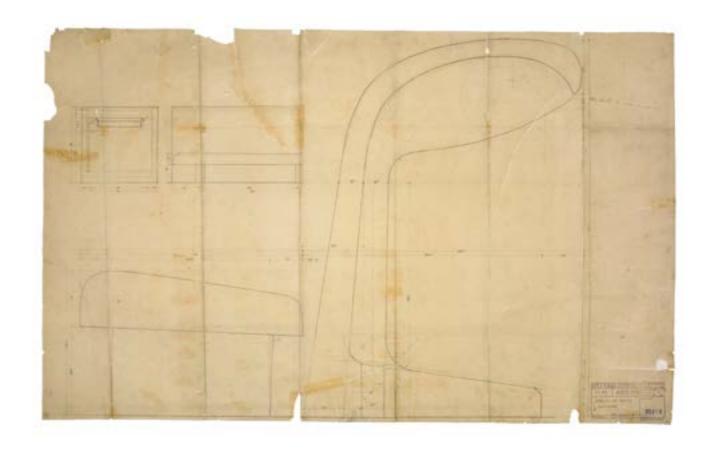
"We call it the Master collection. If you look around our boutique then you'll notice that we make no special distinction. Because however important the design heritage may be for us, it is equally important that we develop coherent products from it today."



Concrete floor and table lamps, conceived for the Unité d'Habitation de Marseille and for Bhakra Dam, Sukhna Dam in India in 1952. Each lamp is a handcrafted product: small aesthetic and finishing differences between one lamp and the other, make them unique.







FLOOR GRANDE LED

LED board | direct | 38.4W | 3840Im | typ cri 80 |
CCT 3000K | dimmable | 120V |
IP 20 (indoor, dry location)
note cable length 8.8', dimmer on cable

■ BBG LDW 22 structure concrete

TABLE PETITE LED

LED board | direct | 19.2W | 1920lm | typ cri 80 |
CCT 3000K | dimmable | 120V |
IP 20 (indoor, dry location)
note cable length 8.8', dimmer on cable

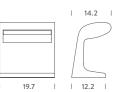
BBP LDW 21 structure concrete

TABLE PETITE HALO

Halo R7s | direct | 250W | dimmable | 120V |
IP 20 (indoor, dry location)
note cable length 8.8', dimmer on cable

BBP HDD 21 structure concrete









Le Corbusier designed the Parliament lamp for the Chandigarh Parliament in India. Floor lamp, double adjustable emission, in painted aluminum with diffusers in matt black and yellow or whitewash and grey. Whitewash internal diffusers.

Stem matt grey.

FLOOR HALO



E26, A60 \mid double, direct+indirect \mid 2x52W \mid dimmable according to bulb \mid 120V \mid IP 20 (indoor, dry location) note cable length 8.8', dimmer on cable

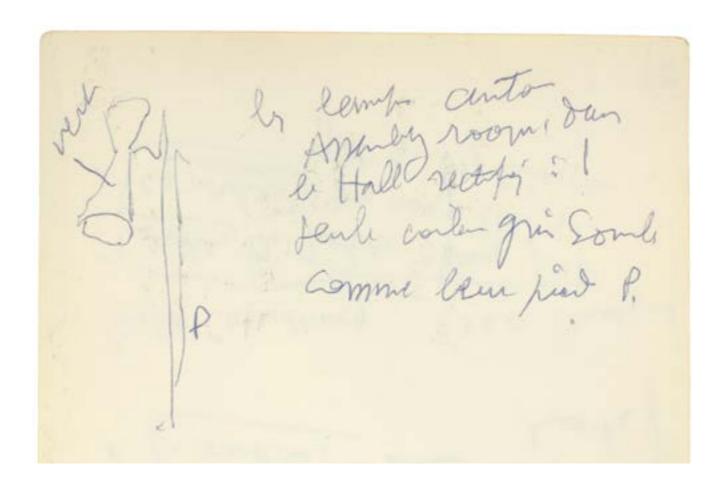
PAR EDW 21 structure whitewash/grey
PAR ENG 21 structure black/yellow



126 ___ Parliament ___ 127

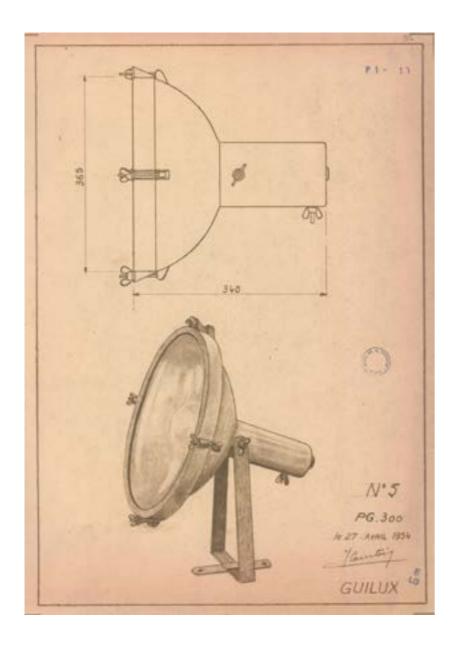




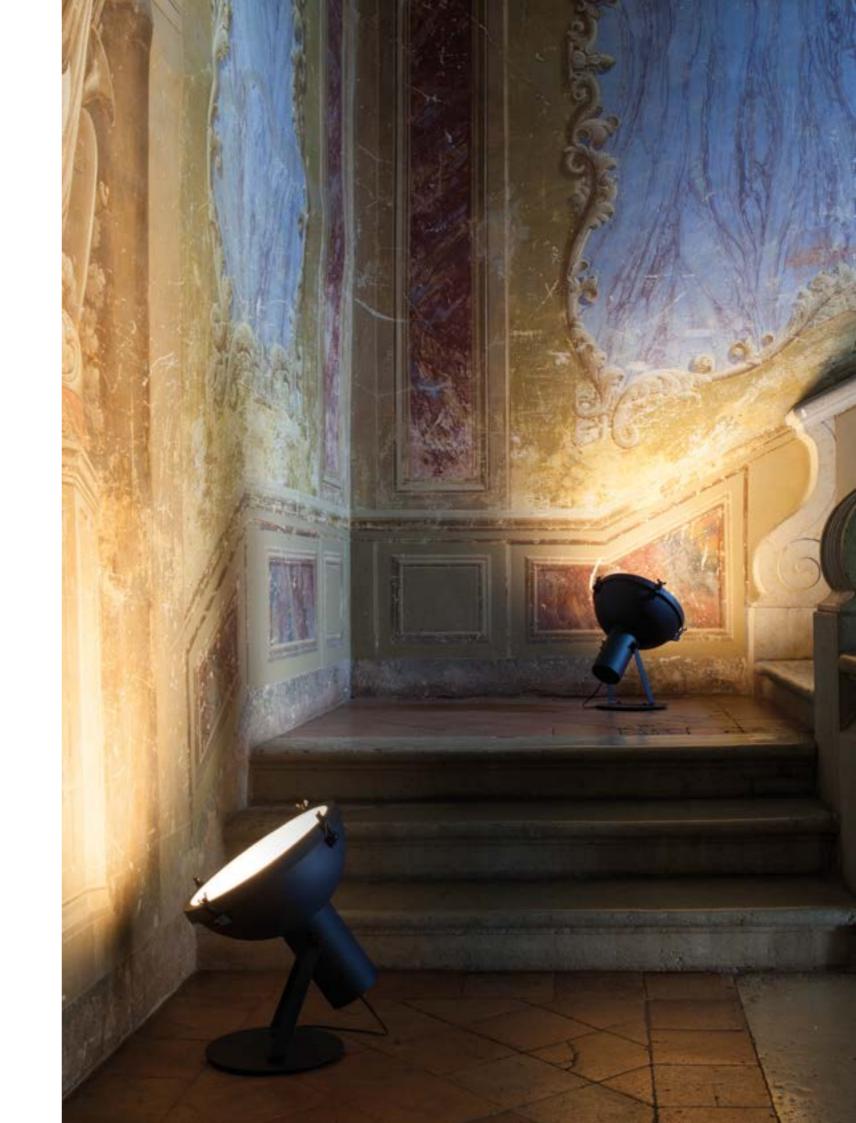


PROJECTEUR

Le Corbusier 1954



The Projecteur of Le Corbusier was designed for the Chandigarh High Court, India, in 1954. Aluminum body painted in night blue, white sand or moka. Diffuser glass curved and sandblasted in the inner part. Painted body, base and canopies. Screws and small metal parts black chromed. Available in the floor, wall/ceiling and pendant versions.

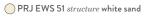




PENDANT HALO/FLUO/LED

E26 bulb | direct, spot | 150W | dimmable, according to bulb | 120V | IP 20 (indoor, dry location) note cable length 9.8'

PRJ EDW 51 structure night blue



PRJ EMS 51 structure moka



WALL/CEILING HALO/FLUO/LED

E26 bulb | direct, spot | 150W | dimmable, according to bulb | 120V | IP 20 (indoor, dry location) $\it note \, {\sf orientable}$

PRJ EDW 3A structure night blue

PRJ EWS 3A structure white sand PRJ EMS 3A structure moka



UL



FLOOR HALO/FLUO/LED

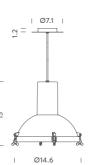
E26 bulb \mid direct, spot \mid 150W \mid switch on cable \mid 120V | IP 20 (indoor, dry location) note orientable, cable length 9'

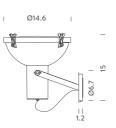
PRJ EDW 2A structure night blue PRJ EWS 2A structure white sand PRJ EMS 2A structure moka

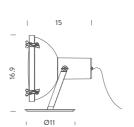




Projecteur 365 wall night blue and floor white sand finishing







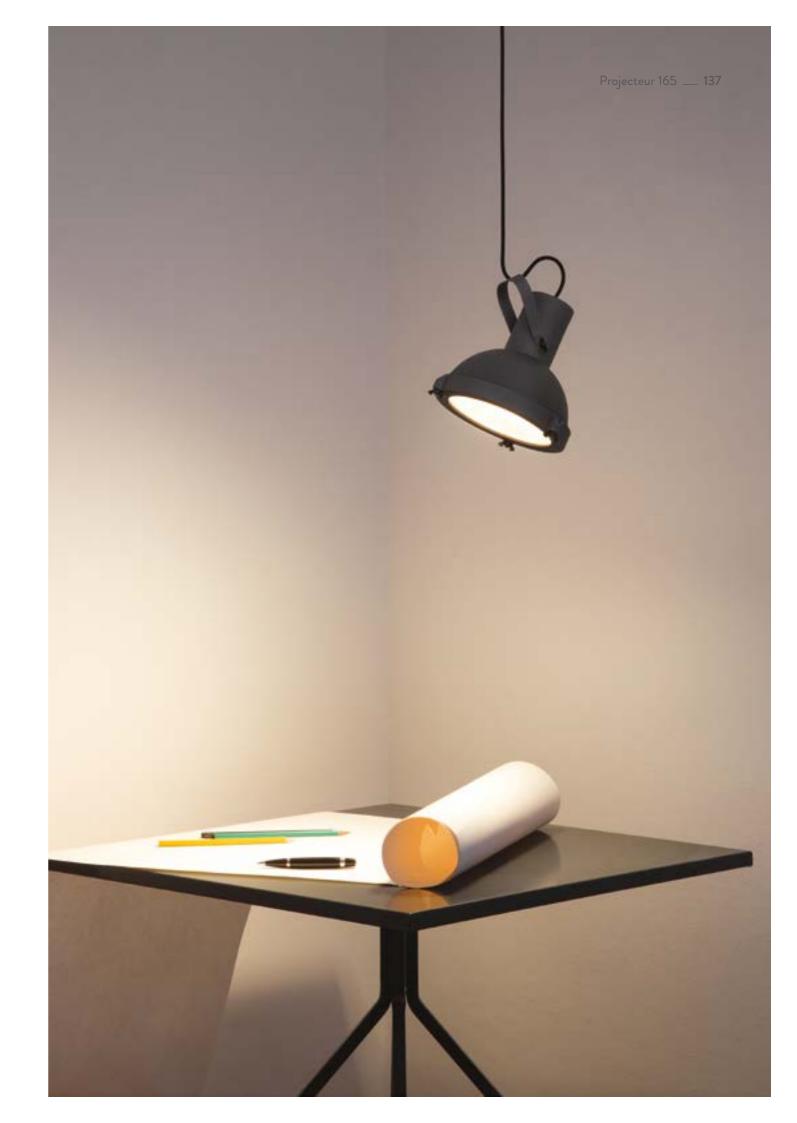




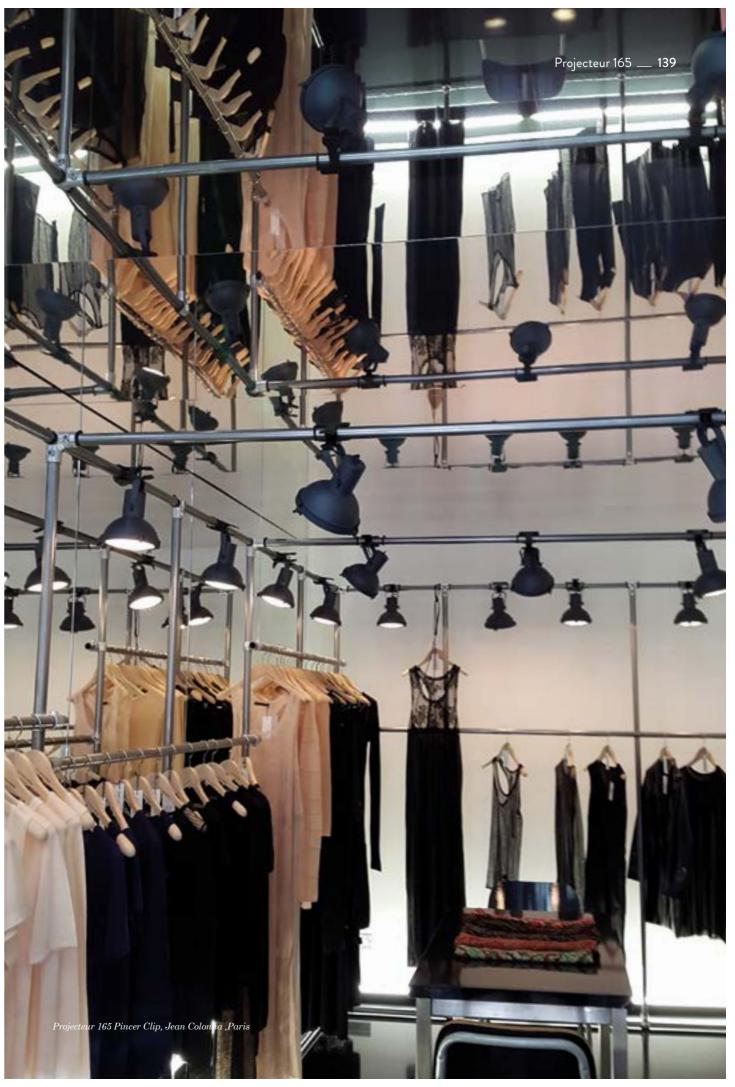








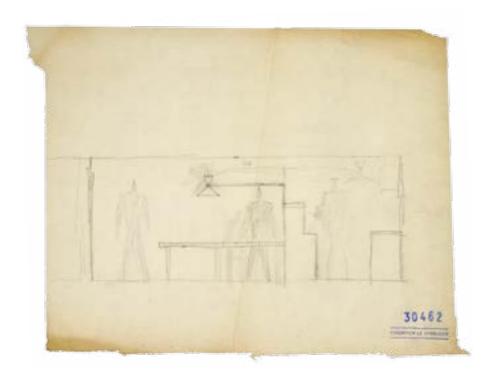




Lampe de Marseille Le Corbusier Pablo Picasso

LAMPE DE MARSEILLE

Le Corbusier 1949/52

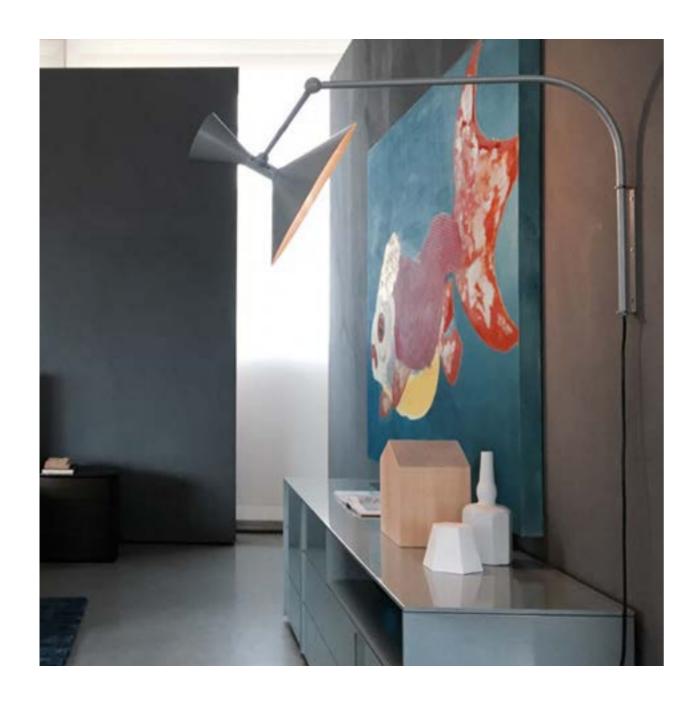


Designed by Le Corbusier for the Unité d'Habitation of Marseille in 1949/1952, it is an adjustable wall lamp with two joints on the arm and a rotating wall fixing. Spun aluminum diffuser available with matt grey or whitewash body and white interior.

Double switch on the cable for functional and adjustable direct and indirect lighting.



144 ___ Lampe de Marseille ___ 145

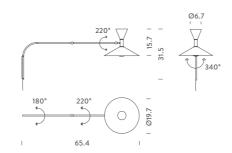


WALL HALO/FLUO/LED

E26 \oslash 4.3" (down)+A60 (up) | double emission, direct+indirect | 2x70W | mono switch, on cable | 120V | IP 20 (indoor, dry location) | *note* installation with cable+plug, cable length 4.9'+4.2'









"In his Decorative Art,
Le Corbusier writes about "machines
for sitting, for classifying, for lighting",
in 1924. Among the illustrations of the
famous essay, he uses a suspension of
industrial production as an
up-to-date object, counter-posed to the
nonsense of the period lightings, so
widely available at that time.
He starts his battle for the affirmation
of a functional and linear design,
practical and versatile, with durable
materials and formal choices,
that goes far beyond the moods of
decorative fashions."

Lampe de Marseille grey

Domitilla Dardi, design historian

Lampe de Marseille Mini ___ 147

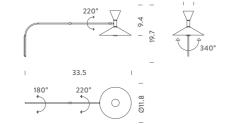


Mini version of the Lampe de Marseille. Aluminum with spun aluminum diffuser available in matt grey or whitewash body and white interior. Switch on the cable. Functional and adjustable light output.

WALL HALO/FLUO/LED

E12 P45 | double emission, direct and indirect | 2x46W | mono switch, on cable | 120V | IP 20 (indoor, dry location) note installation with plug, cable length 1.3'+3.9'





Lampe de Marseille Mini whitewash NEXTPAGE: Lampe de Marseille Mini grey





APPLIQUE DE MARSEILLE

Le Corbusier 1938/39



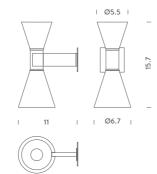
Le Corbusier designed the Applique de Marseille for his Paris apartment at Rue Nungesser et Coli. Wall lamp, double emission, in aluminum painted in matt grey or whitewash, with white internal diffusers.

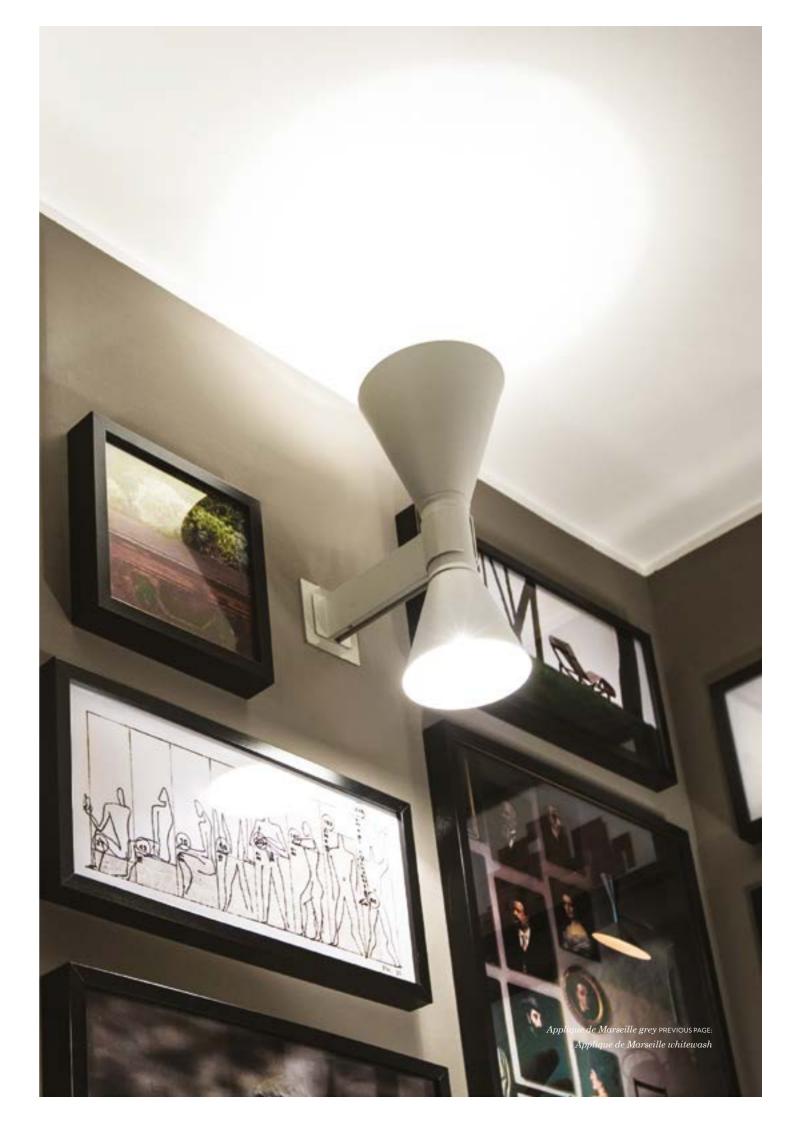
WALL HALO/FLUO/LED

E26, A60 \mid double emission, direct+indirect \mid 2x52W \mid 120V \mid dimmable according to bulb \mid IP 20 (indoor, dry location)









ESCARGOT

Le Corbusier 1951/52

Limited edition sculptural floor lamp. Body in aged cast brass. Inner reflector is a curved surface in anodized aluminum, reflecting the light hidden in the body, for widespread indirect output.

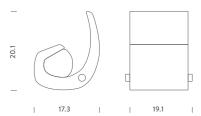




FLOOR HALO

E40 A90 \mid widespread indirect output \mid 300W \mid 120V \mid IP 20 (indoor, dry location) note dimmable according to bulb, dimmer on cable, black textile cable length 11.5'

ESC EGG 11 structure brass



PIVOTANTE À POSER

Charlotte Perriand 1950

Table lamp with a cylindrical body, open on two sides.

Two diffusers rotate to allow the opening and closure of the light beam in order to adjust the light in a direct or indirect way.

Base in steel painted in matt grey, body in rolled metal sheet painted in white, yellow or blue. Switch on cable.







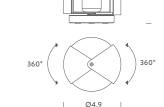
TABLE HALO/FLUO/LED

E26, A60 | orientable | 60W | 120V | IP 20 (indoor, dry location) note switch on cable, cable length 8.2'

OPAP EDW 11 structure white PAP EDG 11 structure yellow PAP EDB 11 structure blue



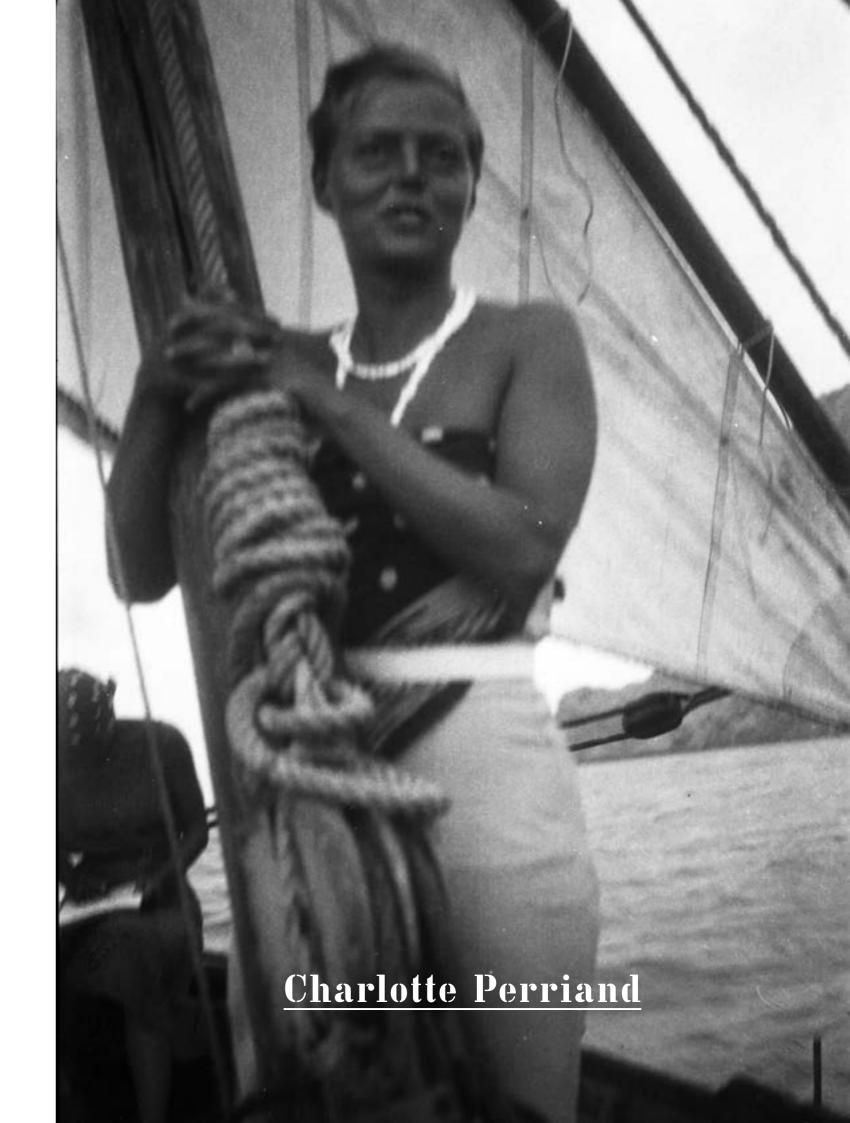




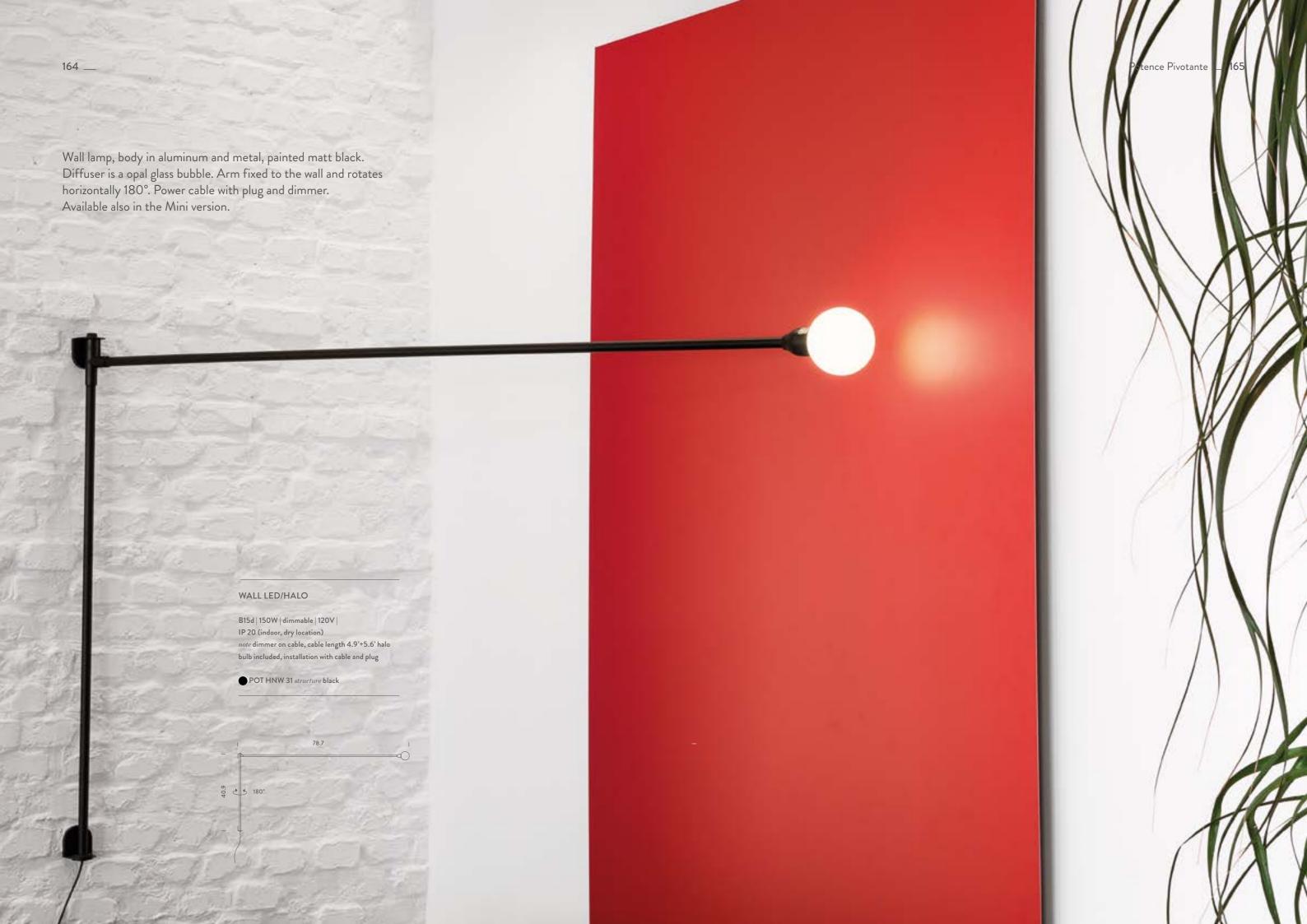
Pivotante à Poser white, blue and yellow

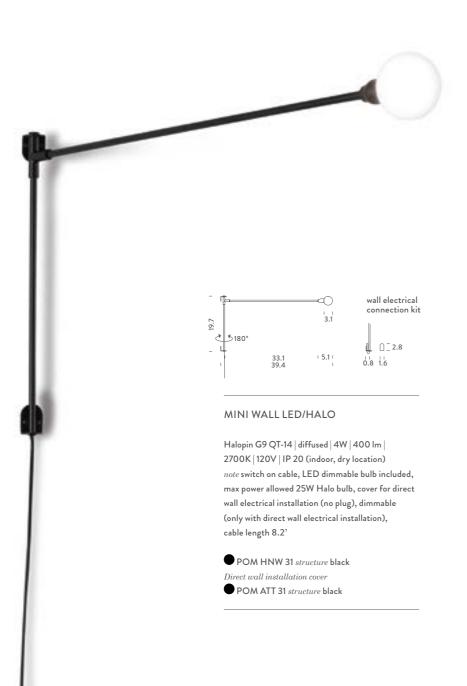
«... after all, design is about responding to the gestures of the human being.
Then there is a side even beyond this, which has to do with a sort of harmony with oneself, with one's environment; this kind of awareness affects everything.»

Chreviano









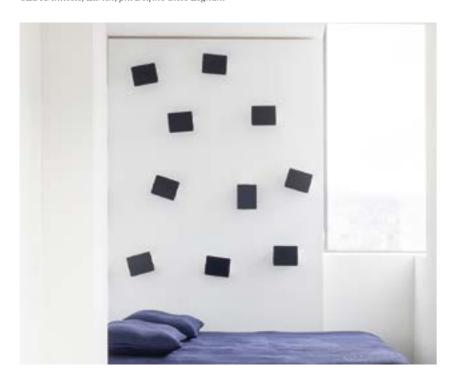


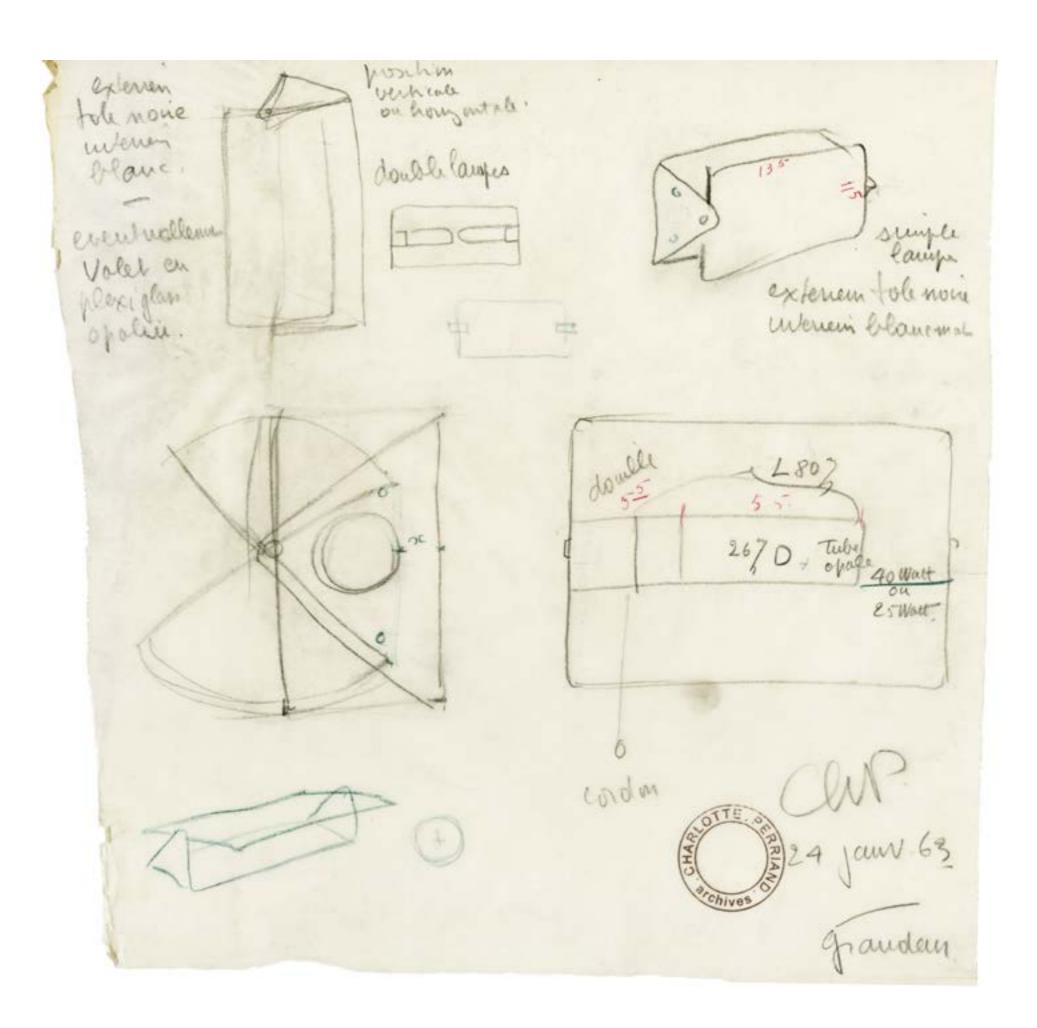
APPLIQUE À VOLET PIVOTANT

Charlotte Perriand 1962/77

Wall lamps with adjustable aluminum volet and metal body.
Body painted in white, volet in natural or black anodized aluminum, or mirror stainless steel. For the small versions E12 and LED, the volet could be painted in red, yellow or blue.
E12 version with integrated switch, cable and plug for a simple and free installation. Indirect output towards the wall and orientable flood beam.

Applique à volet Pivotant E12 black, CLS Architects, Zurich, ph. Delfino Sisto Legnani













Applique à Volet Pivotant LED, red / halo, aluminum / E12, blue

Applique à Volet Pivotant plié halo aluminum / double, black





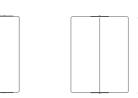


















WALL LED

LED board | indirect orientable | 10W | 1000lm | typ cri 83 | CCT 3000K | 120V | IP 20 (indoor, dry location)

- AVP LWD 31 volet aluminum anodized
- AVP LWN 31 volet black anodized
- AVP LWR 31 volet red
- AVP LWG 31 volet yellow
- AVP LWB 31 volet blue
- AVP LWH 31 volet inox mirror

WALL HALO/FLUO/LED

E12 QT-DE | indirect orientable | 40W |switch on board \mid 120V \mid IP 20 (indoor, dry location) note blub Ømax 1.18", cable length 3.6'

- AVP EWD 31 *volet* aluminum anodized
- AVP EWN 31 volet black anodized
- AVP EWR 31 volet red
- AVP EWG 31 volet yellow
- AVP EWB 31 volet blue
- AVP EWH 31 volet inox mirror

WALL HALO

R7s (3") \mid indirect orientable \mid 80W \mid 120V | IP 20 (indoor, dry location) $\it note$ dimmable according to bulb

- AVP HWD 31 volet aluminum anodized
- AVP HWN 31 volet black anodized
- AVP HWH 31 volet inox mirror

WALL LED

LED board | indirect orientable | 2x10W | $2000 lm \,|\, typ \; cri \; 83 \,|\, CCT \, 3000 K \,|\, 120 V \,|\,$ IP 20 (indoor, dry location)

Double

- AVP LWD 33 volet aluminum anodized
- AVP LWN 33 volet black anodized
- AVP LWH 33 volet inox mirror
- AVP LWD 32 volet aluminum anodized
- AVP LWN 32 volet black anodized

WALL HALO/FLUO/LED

E12 QT-DE | indirect orientable | 2x40W | $120V \mid IP\ 20$ (indoor, dry location) note blub Ømax 1.18", cable length 3.6'

Double

- AVP EWD 33 volet aluminum anodized
- AVP EWN 33 volet black anodized
- AVP EWH 33 volet inox mirror

- AVP EWD 32 volet aluminum anodized
- AVP EWN 32 volet black anodized

WALL HALO

R7s (3") | indirect orientable | 2x80W | 120V | IP 20 (indoor, dry location) $\it note \ {\it dimmable \ according \ to \ bulb}$

Double

- AVP HWD 33 volet aluminum anodized
- AVP HWN 33 volet black anodized
- AVP HWH 33 volet inox mirror
- AVP HWD 32 volet aluminum anodized
- AVP HWN 32 volet black anodized

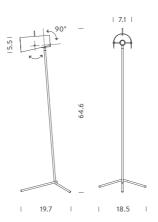


CLARITAS

Vico Magistretti, Mario Tedeschi 1946

Claritas is the first lamp designed by Vico Magistretti, produced with Mario Tedeschi in 1946. The lamp is made of bent metal tubes, painted in black. Parts of the structure are in chromed metal. Aluminum diffuser painted in black with white interior.





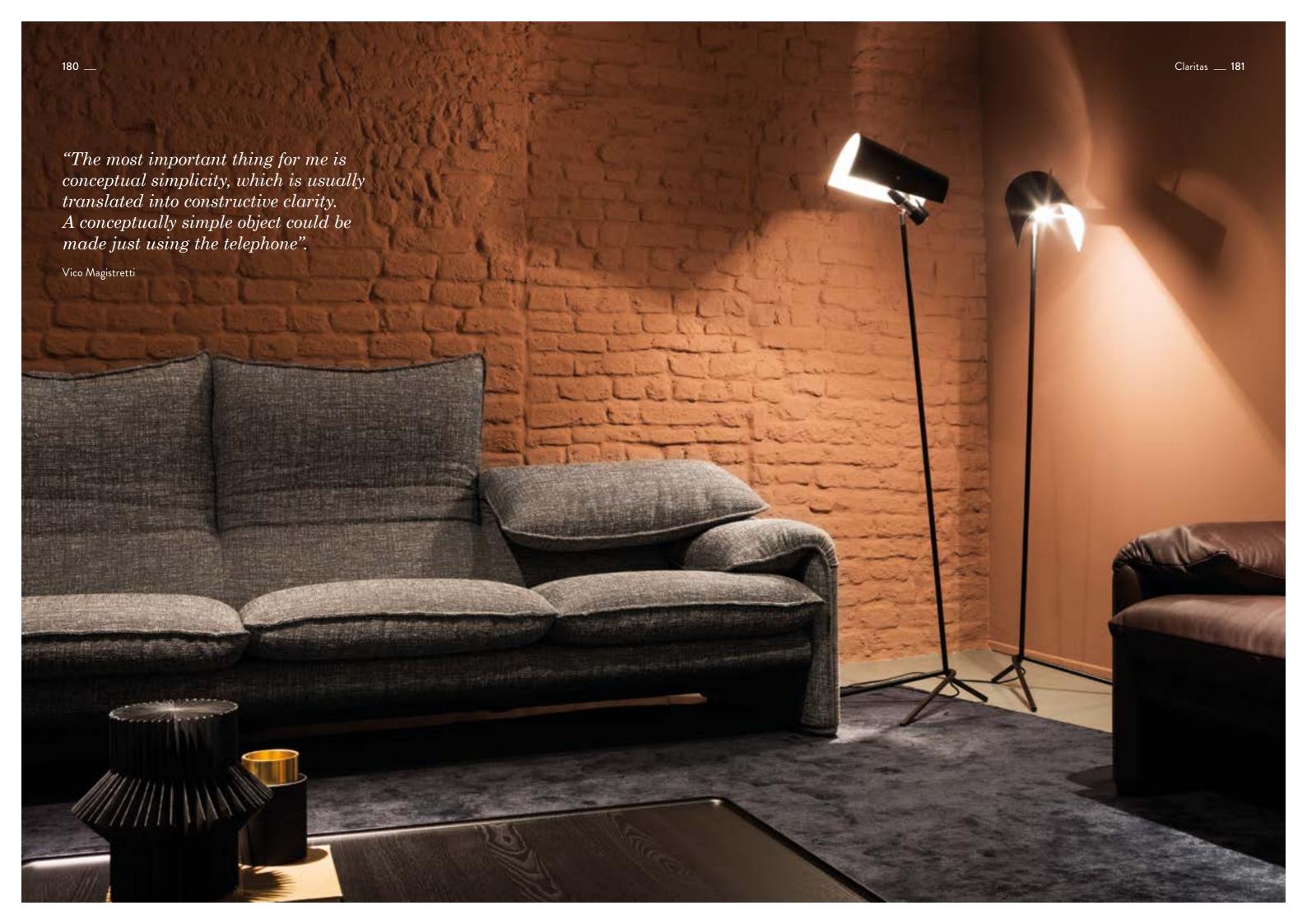
FLOOR HALO

E26 A60 | indirect, orientable | 100W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) note dimmer on cable, cable length 7.2'

CLA ENN 21 structure black







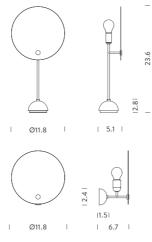
KUTA

Vico Magistretti 1979

Table and wall lamps with a circular reflector in aluminum, which shields the lighting distribution, giving the effect of a solar eclipse. The circular screen is painted in white and black, the stem and the small metal parts are chromed and base in white marble.

 $\mathit{Kuta\ wall}$





HALO/FLUO/LED

E26 A60 | indirect | 100W | 120V | IP 20 (indoor, dry location) note dimmable according to bulb (wall), cable length 6.7' (table)

Wali





COUPOLE

F.Albini

Large pendant lamp in spun aluminum, available in white or matt black (with white inner part), or bright anodized gold, copper, natural aluminum.

The E26 socket allows the use of fluorescent,
LED and halogen sources.

PENDANT HALO/FLUO/LED

E26 QT-32 \mid down, diffused \mid 250W \mid dimmable, according to bulb \mid 120V \mid IP 20 (indoor, dry location) note cable length 8.2' max

- O ALB EWW 53 structure white
- ○ ALB ENW 53 structure black/white
- ALB EGG 53 structure light gold anodized

 ALB ECC 531 structure copper anodized
- ALB EDD 53 structure aluminum anodized





 ${\tt NEXTPAGE:} \ Coupole\ aluminum\ anodized$

AS1C

F.Albini, F.Helg, A.Piva, M.Albini 1969

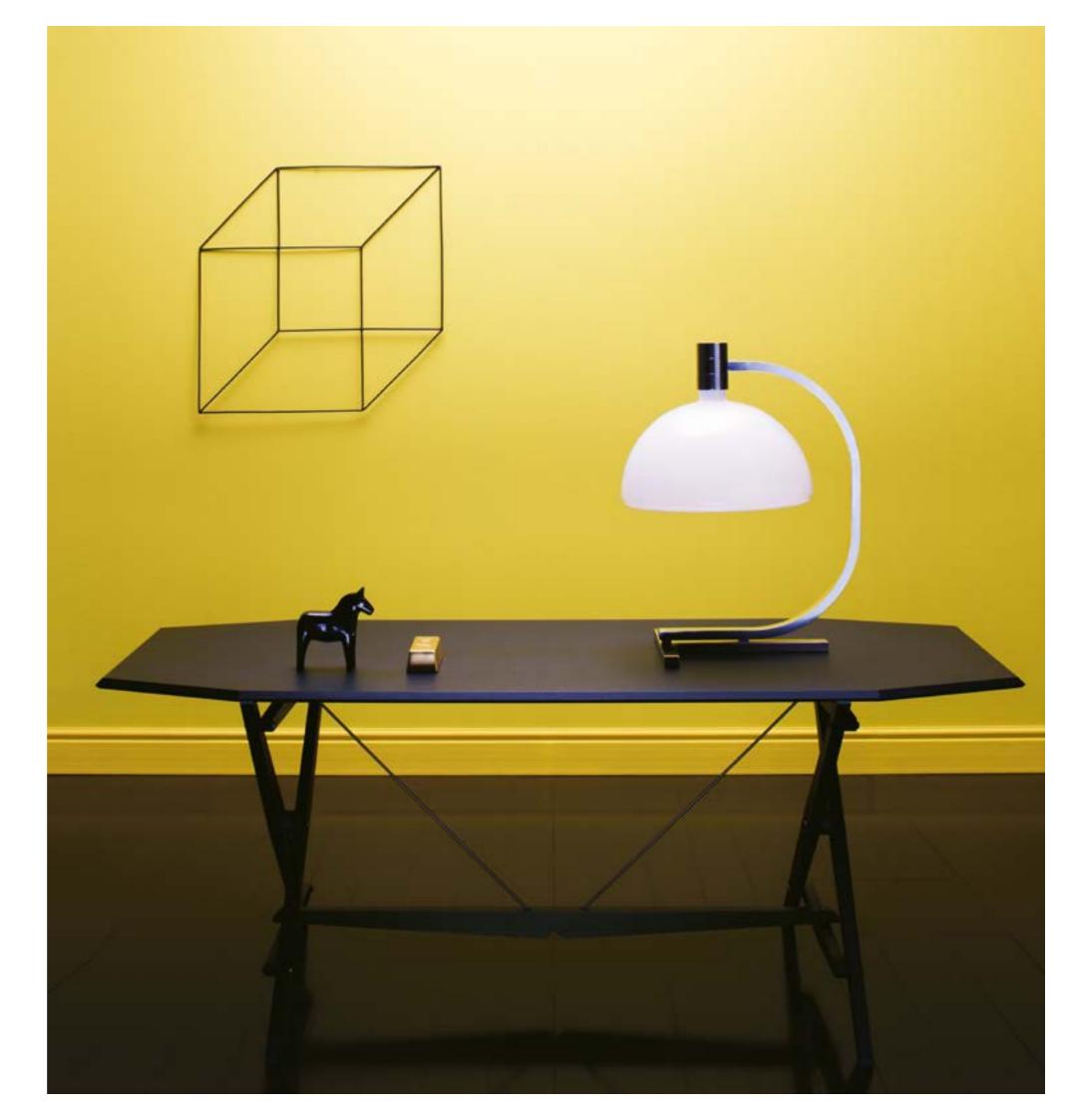
Table lamp with structure in chromed or black chromed metal. Cup-shaped diffuser, in opal white glass. Flood beam distribution, dimmer on the cable.

TABLE HALO

E26 QT-32 \mid diffused \mid 150W \mid dimmable, according to bulb \mid 120V \mid IP 20 (indoor, dry location) note dimmer on cable







AM1N

F.Albini, F.Helg, A.Piva, M.Albini 1969

Table lamp with chromed metal structure.
Onion-shaped diffuser, in opal white glass.
Flood beam distribution, dimmer on the cable.



E26 QT-32 \mid diffused \mid 150W \mid dimmable, according to bulb \mid 120V \mid IP 20 (indoor, dry location) note dimmer on cable







AM2C

F.Albini, F.Helg, A.Piva, M.Albini 1969

Floor lamp with chromed structure.
Cup-shaped diffuser in opal white glass.
Flood beam distribution, dimmer on the cable.



E26 QT-32 \mid diffused \mid 250W \mid dimmable, according to bulb \mid 120V \mid IP 20 (indoor, dry location) note dimmer on cable







AM2Z

F.Albini, F.Helg, A.Piva, M.Albini 1969

Floor lamp. Structure and diffuser in chromed, black chromed or white metal.
Uplight flood beam distribution, dimmer on the cable.

FLOOR HALO

E26 QT-32 | diffused | 250W | dimmable, according to bulb | 120V | IP 20 (indoor, dry location) $note \ dimmer \ on \ cable$

ALB EWW 22 structure white

ALB EHH 22 structure chrome

■ ALB ENN 22 structure black chrome





AM4C/AS41C

F.Albini, F.Helg, A.Piva, M.Albini 1969

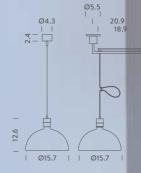
Pendant lamps with chromed metal parts. Cupshaped diffuser, in opal white glass. Flood beam distribution. AS41C: chromed revolving and jointed arm in steel profile, with cable clamp to adjust the cable length.

PENDANT HALO/FLUO/LED

E26 QT-32 | diffused | 250W | dimmable, according to bulb | 120V | IP 20 (indoor, dry location) note with arm: orientable arm, arm total length: 39.3°

AM4C cable length 4.4' max

- ALB EHW 53 structure chrome
 AS41C, with arm, cable length 8.2' max
- ALB EHW 54 structure chrome



AM4Z/AS41Z

F.Albini, F.Helg, A.Piva, M.Albini 1969



Pendant lamps with metal parts and chromed diffuser. Downlight flood beam. AS41Z: chromed revolving and jointed arm in steel profile, with clamp to adjust the cable length.

PENDANT HALO/FLUO/LED

E26 QT-32 | diffused | 250W | dimmable, according to bulb | 120V | IP 20 (indoor, dry location)
note with arm: orientable arm, arm total length: 39.3°

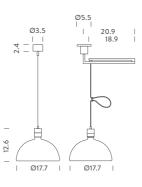
 $AM4Z\ cable\ length\ 4.4'\,max$

ALB EHH 53 structure chrome

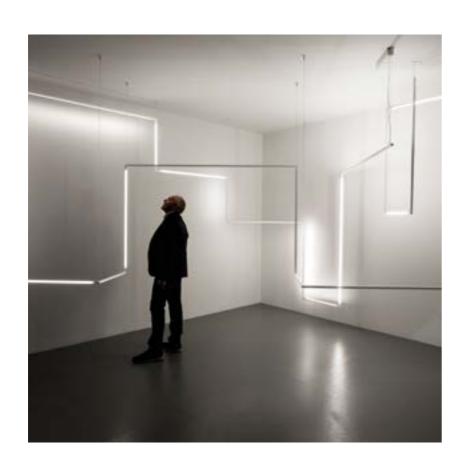
AS41Z with arm, cable length 8.2' max

ALB EHH 54 structure chrome

ALB ENN 54 structure black chrome







ESSENTIALS

We work for the eyes.
And the light is what
matters, essentially.





PENDANT L77

Linear LED | diffused orientable 360° | 42W | 4080 lm | typ cri 80 | CCT 3000K | dimmable 1-10V | 120V | IP 20 (indoor, dry location) | note metal cable length 9.8' electrical cable length 16.4'

☐ LIN LWW 58 structure white☐ LIN LNN 58 structure black

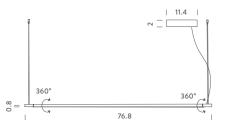
- ETL-Listing Pending

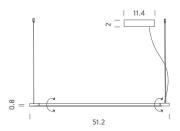
PENDANT L51

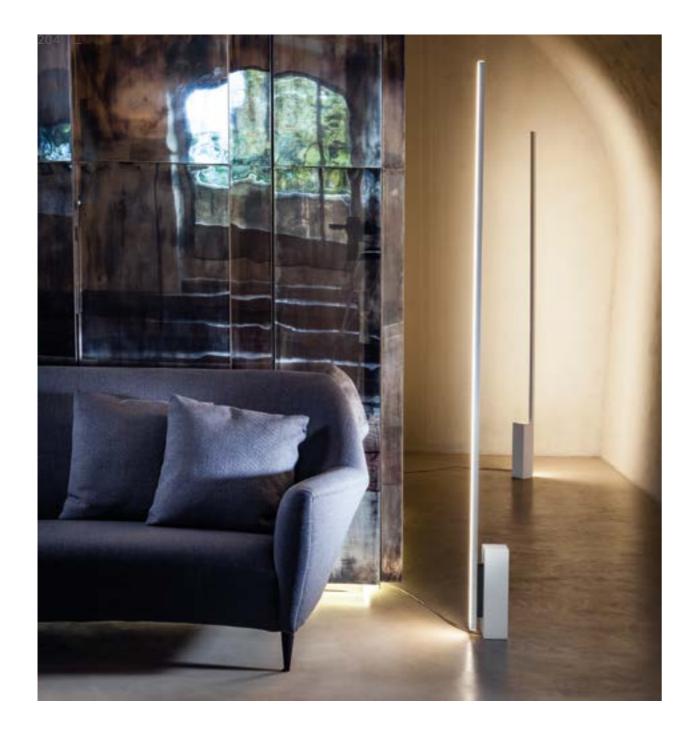
Linear LED | diffused orientable 360° | 24W | 2100lm | typ cri 80 | CCT 3000K | dimmable 1-10V | 120V | IP 20 (indoor, dry location) | *note* metal cable length 9.8', electrical cable length 16.4'

○ LIN LWW 57 structure white● LIN LNN 57 structure black







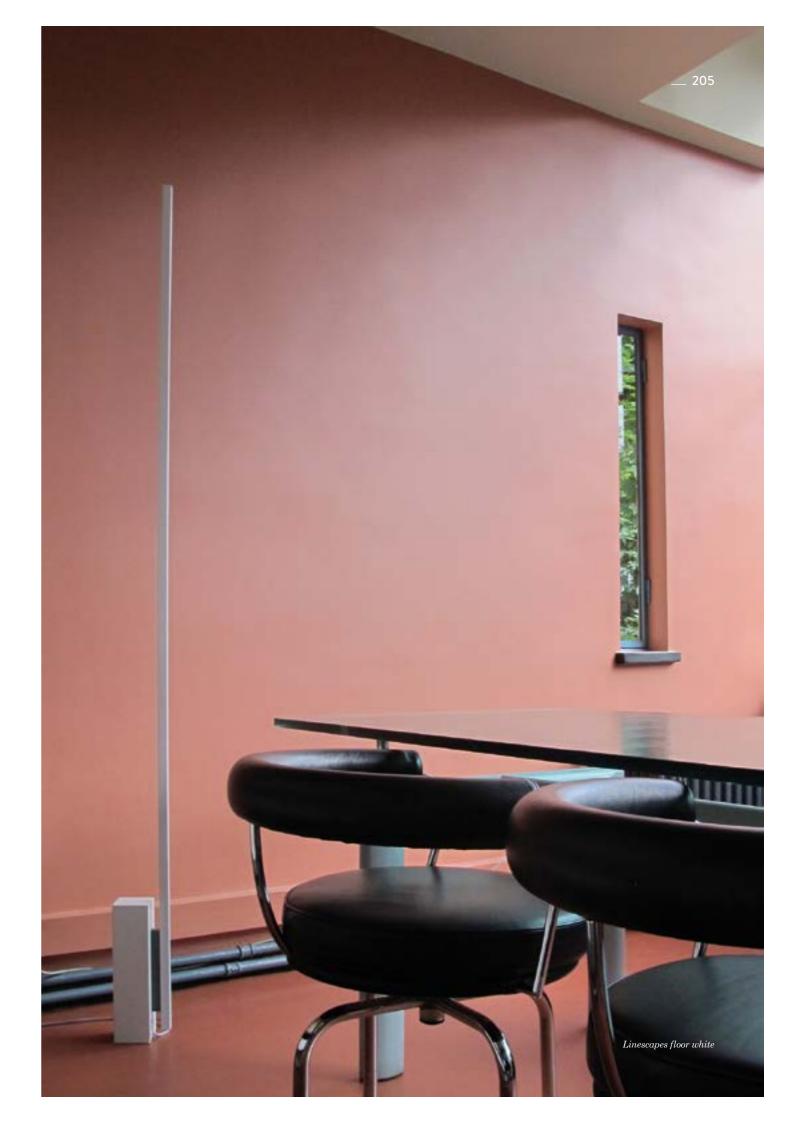


FLOOR LED

Linear LED | diffused | 46W | 4560Im | typ cri 80 | CCT 3000K | dimmable | 120V | IP 20 (indoor, dry location) note dimmer on cable, cable length 8.2'

■ LIN LWD 21 structure white/grey■ LIN LND 21 structure black/grey







Linescapes ___ 207

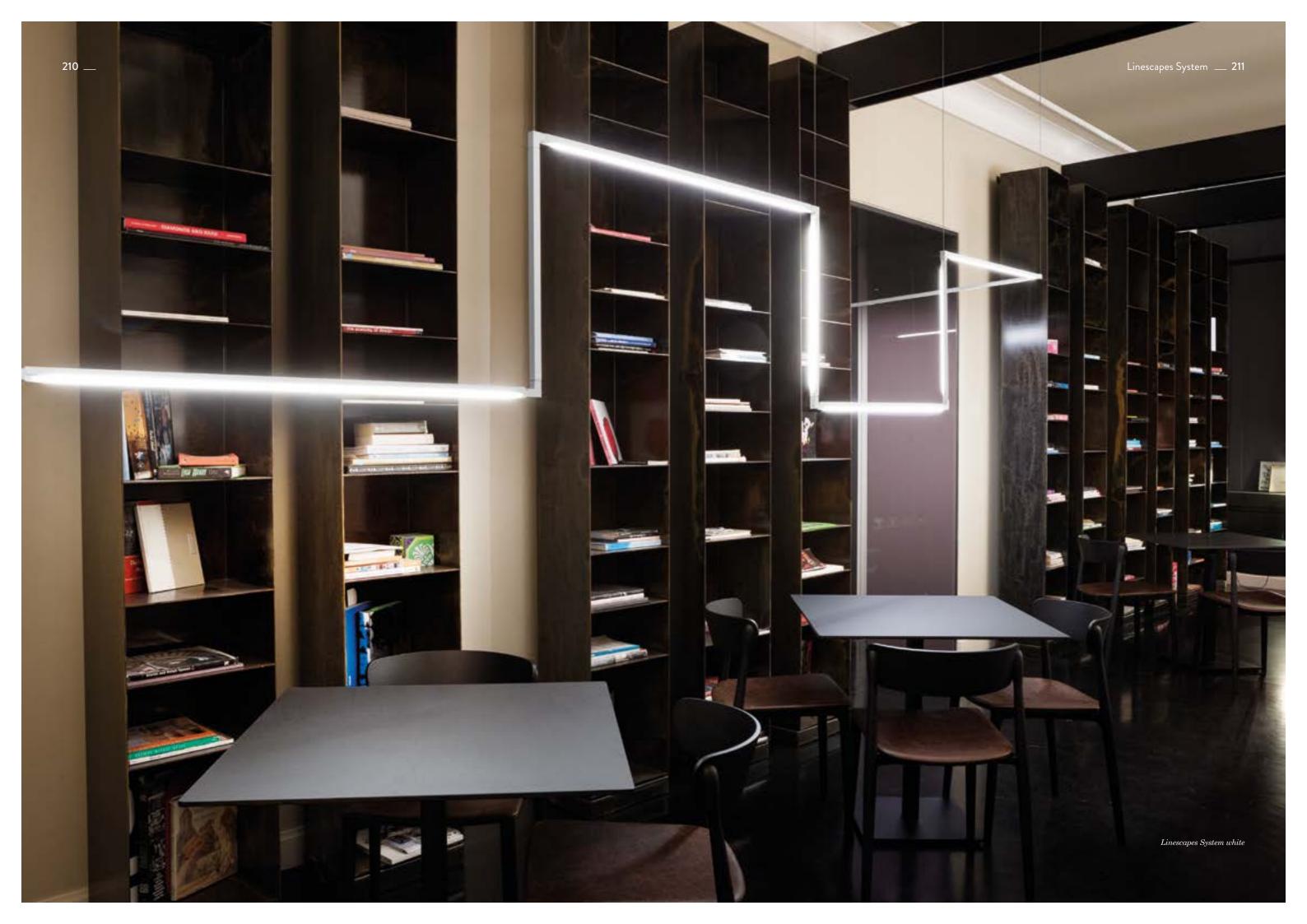
206 ___

LINESCAPES SYSTEM

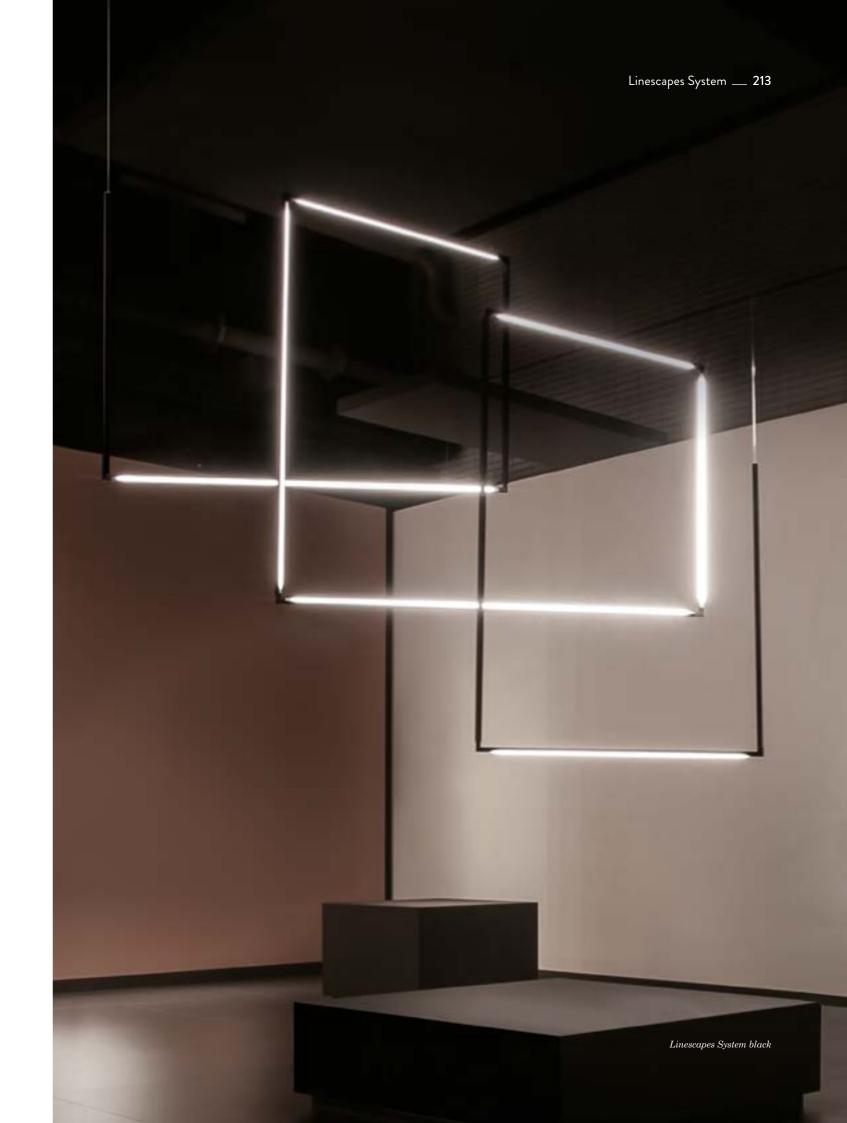
Nemo Studio

Linescapes is a modular system that is completely changing the approach to high performance diffused direct and indirect lighting. The singular modules are connected by quick molded ABS connectors, which enable rapid jack installation and a 360° rotation. The different elements allow the composition of continuous lines and edges, with luminous efficiency and an excellent diffusion degree, through an opaline polycarbonate diffuser. The system has been studied to provide user friendly maintenance. Nemo has efficiently solved the problem of replacing LED built-in sources, whereby the singular lighting elements can be easily changed.

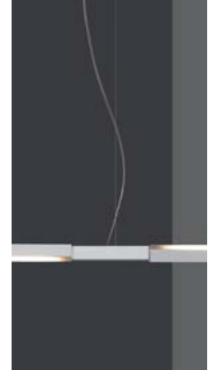














 $Central\ supply$

Down vertical angle and up vertical angle

Horizontal angle

 $Central\ supply\ and\ 60W\ power\ supply$

LIGHTING BARS

 $Horizontal\ start$

66.9"

Linear LED | diffused orientable | 40W | 3970Im | typ cri 80 | CCT 3000K | 24V DC

LSS LN1 51 black LSS LW1 51 white

41.7"

Linear LED | diffused orientable | 24W | 2400lm | typ cri 80 | CCT 3000K | 24V DC

LSS LN2 51 black CLSS LW2 51 white

22"

Linear LED | diffused orientable | 12W | 1200lm | typ cri 80 | CCT 3000K | 24VDC

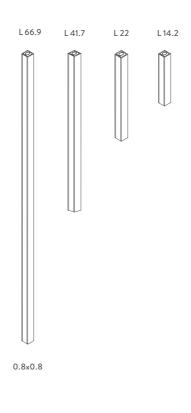
LSS LN3 51 black LSS LW3 51 white

14.2"

Linear LED | diffused orientable | 7W | 700 lm | typ cri 80 | CCT 3000K | 24 VDC

LSS LN4 51 black CLSS LW4 51 white

- ETL-Listing Pending



CONNECTIONS

VERTICAL START

LSS CN1 51 black LSS CW1 51 white

Down vertical angle and up vertical angle

VERTICAL END

LSS CN6 51 black LSS CW6 51 white

HORIZONTAL START

LSS CN2 51 black LSS CW2 51 white

HORIZONTAL END

LSS CN3 51 black LSS CW3 51 white

CENTRAL SUPPLY

LSS CN4 51 black LSS CW4 51 white

CENTRAL

LSS CN5 51 black LSS CW5 51 white

CENTRAL ONEWAY

LSS CN7 51 black LSS CW7 51 white

UP VERTICAL ANGLE

LSS AN1 51 black LSS AW1 51 white

DOWN VERTICAL ANGLE

LSS AN2 51 black LSS AW2 51 white

HORIZONTAL ANGLE

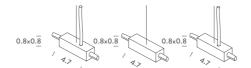
LSS AN3 51 black LSS AW3 51 white

VERTICAL START

VERTICAL END



HORIZ. HORIZ. START END



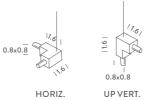
CENTRAL

SUPPLY

DOWN VERT.

ANGLE

CENTRAL CENTRAL SUPPLY



ANGLE

ANGLE

POWER SUPPLIES

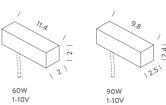
60W dimmable 1-10V

LSS PN6 51 black LSS PW6 51 white

90W dimmable 1-10V

LSS PN9 51 black CLSS PW9 51 white

 $\it note:$ additional drivers available on the basis of a specific project.



ACCESSORIES

CEILING PLATE

for recessed ceiling application

LSS PNR 51 black LSS PWR 51 white

note: driver not included





PRISMA

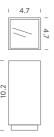
Marco Pollice

LED floor/table lamp for diffused indirect light. In powder-coated matt white extruded aluminum with an opal white polycarbonate diffuser.
Built-in dimmable power supply.
Push dimmer on the cable.

FLOOR/TABLE LED

LED board | diffused uplight | 16W | 2460lm |
typ cri 80 | CCT 3000K | dimmable | 120V | IP 20
(indoor, dry location)
note dimmer on cable, cable length 8.2'

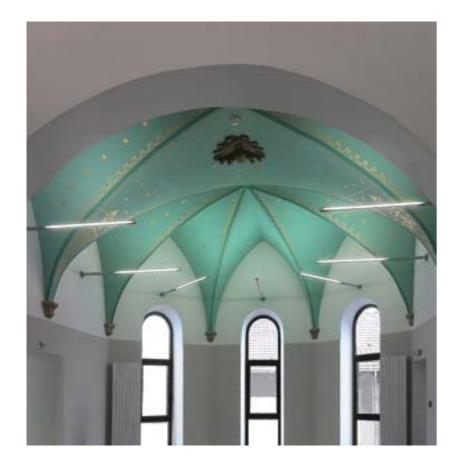
OPRI LWW 21 structure white



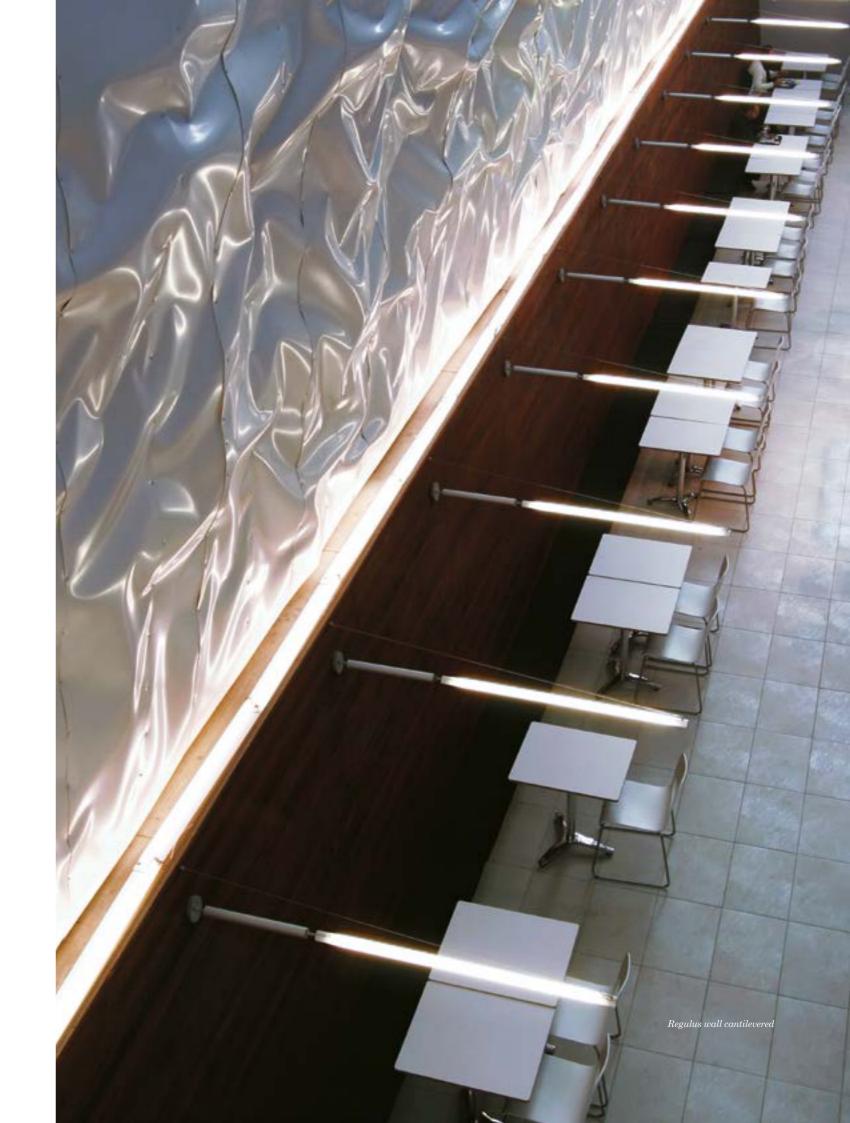


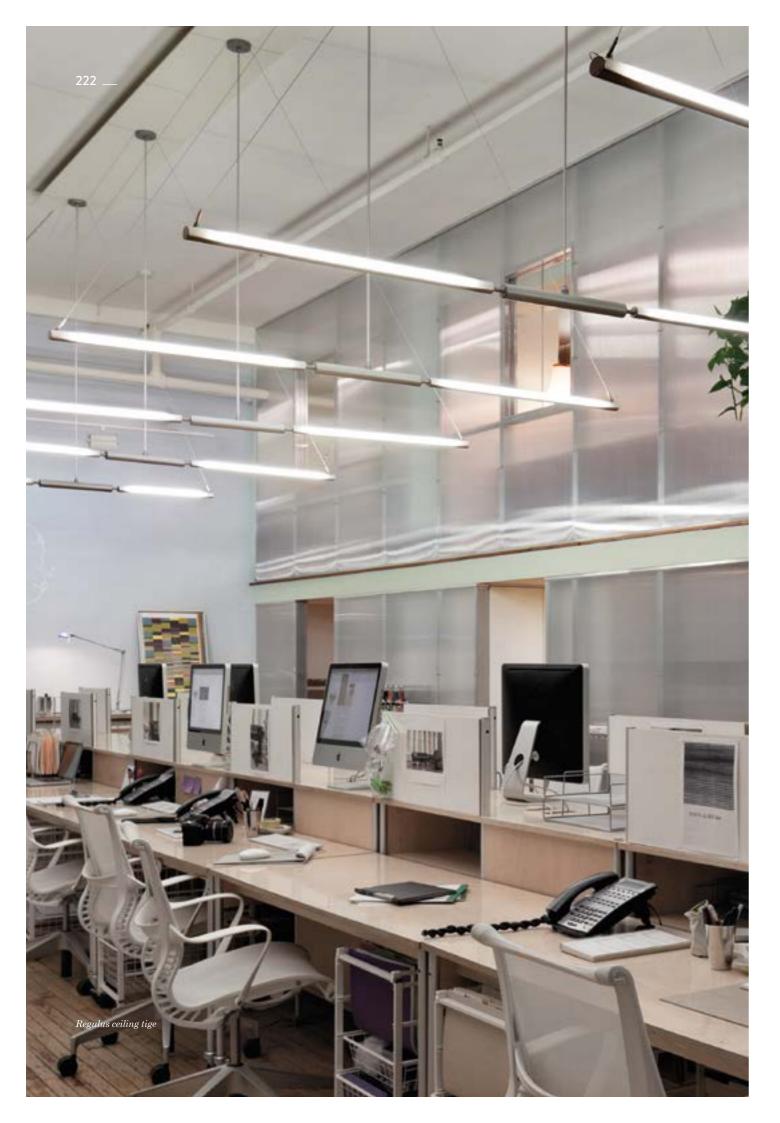
REGULUS SYSTEM

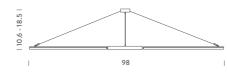
Giancarlo Fassina, Carlo Forcolini



Range of fittings with a technical structure and two arms in extruded aluminum. Diffuser in white, transparent metacrylate. Aluminum parts can be painted in silver grey or, on demand, matt white. All versions with uplight and downlight output, for an extremely functional, widespread and adjustable lighting.







CEILING TIGE 10.6" 98" LED

Linear LED | direct / indirect | 2x30W | 2x3900lm | typ cri 83 | CCT 3000K | 120V | IP 20 (indoor, dry location)

 $Dimmable\ direct$

RED L3W 44 structure aluminum

Dimmable indirect

RED L3W 43 structure aluminum

CEILING TIGE 18.5" 98" LED

Linear LED | direct / indirect | 2x30W | 2x3900lm | typ cri 83 | CCT 3000K | 120V | IP 20 (indoor, dry location)

 $Dimmable\ direct$

RED L3W 46 structure aluminum

Dimmable indirect

RED L3W 45 structure aluminum

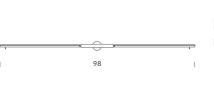


CEILING 98" LED

Linear LED | direct | 2x30W | 2x3900lm | typ cri 83 | CCT 3000K | 120V | IP 20 (indoor, dry location)

Dimmabi

RED L3W 51 structure aluminum

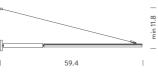


WALL 98" LED

Linear LED | direct / indirect | 2x30W | 2x3900Im | typ cri 83 | CCT 3000K | 120V | IP 20 (indoor, dry location)

Dimmable

RED L3W 31 structure aluminum



WALL CANTILEVERED 59.4" LED

Linear LED | direct / indirect | 30W | 3900lm |
typ cri 83 | CCT 3000K | 120V |
IP 20 (indoor, dry location)

 $Dimmable\ direct$

RED L3W 34 structure aluminum

Dimmable indirect

RED L3W 33 structure aluminum



GLASS

After all, while searching for a comfortable light, you will always rediscover the pure and pleasant way to diffuse light is through glass. An ancient yet contemporary material.

MACONDO

Gregorio Spini

Family of pendant and wall/ceiling lamps. Diffuser made of mouth blown triplex glass and fitting in chromed metal. Pendant available in three sizes. Light fitting in chromed metal.









PENDANT SMALL HALO/FLUO/LED

 $E26 \, \big| \, diffused \, \big| \, 40W \, \big| \, dimmable \, according \, to \, bulb \, \big| \\ 120V \, \big| \, IP \, 20 \, (indoor, \, dry \, location) \\ \textit{note} \, cable \, length \, 7.9' \, max$

MAC EHW 51 structure chrome

WALL/CEILING SMALL HALO/FLUO/LED

E26 | diffused | 40W | dimmable according to bulb | 120V | IP 20 (indoor, dry location)

MAC EHW 31 structure chrome

PENDANT MEDIUM HALO/FLUO/LED

$$\label{eq:energy} \begin{split} E26 &\mid diffused \mid 100W \mid dimmable according to bulb \mid \\ 120V &\mid IP 20 \mbox{ (indoor, dry location)} \\ &\textit{note} \mbox{ cable length } 7.9'\mbox{ max} \end{split}$$

MAC EHW 52 structure chrome

PENDANT LARGE HALO/FLUO/LED

$$\label{eq:energy} \begin{split} &E26 \, \big| \, diffused \, \big| \, 200W \, \big| \, dimmable \, according \, to \, bulb \, \big| \\ &120V \, \big| \, IP \, 20 \, (indoor, dry \, location) \\ &\mathit{note} \, cable \, length \, 7.9' \, max \end{split}$$

MAC EHW 53 structure chrome

Macondo wall/ceiling

ILIUM

Foster+Partners

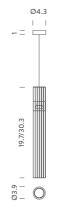
Table and pendant lamps with a diffused and dimmable light output. Fluorescent, halogen and LED sources, according to versions. Body with inner diffuser in opal polymeric (pendant LED version excluded) and outer diffuser in transparent barrel glass. Base of the table version is in polished steel.

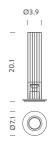












PENDANT LED

LED board | downlight | 6W | CCT 3000K | $980 lm \, | \, typ \, cri \, 85 \, | \, 120 V \, | \, IP \, 20 \, (indoor, dry \, location) \\ 50 W \, | \, dimmable, according \, to \, bulb \, | \, 120 V \, | \, IP \, 20 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 100 \, | \, 10$ note cable length 9.8'

ILI LHC 51 structure chrome

PENDANT HALO/FLUO/LED

E26 halo par20 bulb suggested | downlight, flood | (indoor, dry location) | note cable length 9.8'

19.7"

ILI HHC 52 structure chrome



ILI HHC 51 structure chrome

TABLE HALO

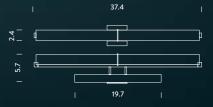
E26 halo par20 bulb suggested | flood | 50W | dimmable, according to bulb | 120V | IP 20 (indoor, dry location) note dimmer on cable, cable length 9.8'

ILI HHC 11 structure chrome

NORMA

Mario Barbaglia, Steve Blackman





25.6" WALL LED

LED board | diffused | 20W | 2200Im | typ cri 83 | CCT 3000K | 120V | IP 40 (indoor, dry and damp location) note horizontal and vertical mounting

NOR LLW 32 structure polished diffusor PMMA NOR HLW 32 structure polished diffusor Pyrex NOR LLW 33 structure polished diffusor PMMA

25.6" WALL HALO

R7s (2.8") | diffused | 3x60W | dimmable | 120V | IP 40 (indoor, dry and damp location) note horizontal mounting only

37.4" WALL LED

LED board | diffused | 35W | 3300lm | typ cri 83 | CCT 3000K | 120V | IP 40 (indoor, dry and damp location) note horizontal and vertical mounting

LED and halogen wall lamps with widespread light. Tube diffuser in sandblasted Pyrex or in opal metacrylate (LED), mounted on a glossy polished aluminum structure.

Norma~65~LED



9.8" WALL LED

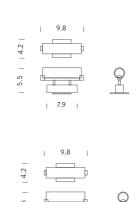
LED board | diffused | 20W | CCT 3000K | 2000lm | typ cri 83 | 120V | IP 40 (indoor, dry and damp location) | note horizontal and vertical mounting

NOR LLW 31 structure polished diffuser PMMA

9.8" WALL HALO

R7s (4.5") | diffused | 250W | dimmable | 120V | IP 40 (indoor, dry and damp location) note horizontal mounting only

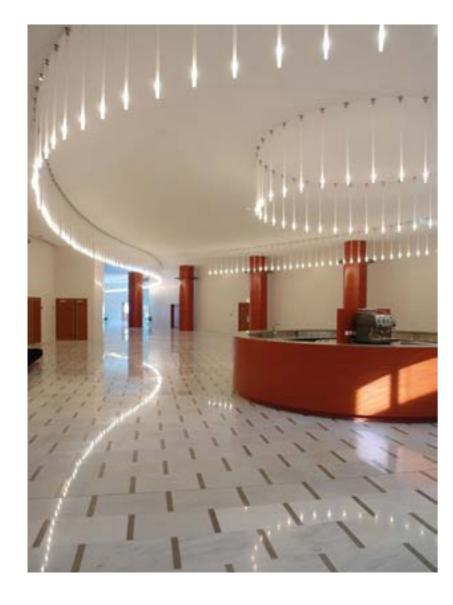
NOR HLW 31 structure polished diffuser Pyrex





CANNA NUDA

Piero Castiglioni, Roberto Menghi





Pendant, ceiling or wall lighting fixtures finished with a satin nickel metal structure connected with a sanded glass cylinder. Available in different lengths. LED and halogen versions available.

Canna Nuda Ceiling at Grand Théâtre de Provence, Aix en Provence, $Gregotti\ associates$



PENDANT LED/HALO

G9 | diffused | 75W | dimmable, according to bulb | 120V | IP 20 (indoor, dry location) | note LED version with kit LED NEMO (p.297), cable length 9.8' max

L19.7"

CAN HSW 51 structure satin nickel

L29.5"

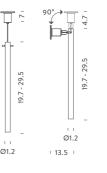
CAN HSW 52 structure satin nickel

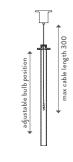
WALL/CEILING LED/HALO

G9 | diffused | 75W | dimmable, according to bulb | 120V | IP 20 (indoor, dry location) note LED version with kit G9 LED NEMO (p.287)

CAN HSW 41 structure satin nickel L29.5"

CAN HSW 42 structure satin nickel

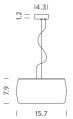




SIRIUS

Carlo Colombo

Pendant lamp, widespread light. Diffuser in opal white triplex blown glass. Structure in shiny polished die-casted aluminum. NEMO G9 Kit LED on request.



PENDANT LED/HALO

Halopin G9 QT-14 | diffused | 6x40W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) note LED version with kit G9 LED NEMO (p.297), cable length 6.6' max





DONNA

Stefano Marcato



Floor, table and pendant lamps, widespread output. Steel structure and duplex blown glass diffuser. Matt nickel structure, opal white glass. Lux version (table and floor) with chromed structure, black base and glass or chromed structure, white base and glass. Dimmable (lux minor excluded). Fluorescent, LED and halogen sources with E26 socket.



Donna Table Lux black





FLOOR HALO

 $\label{eq:e26} E26\,A60\,|\,diffused\,|\,200W\,|\,dimmable,$ according to bulb $|\,120V\,|\,IP\,20$ (indoor, dry location)

Standar

O DON ESW 21

glass/stem/base white/satin/satin

ODLU EHW 21

glass/stem/base white/chrome/white

● ① ● DLU EHN 21

glass/stem/base black/chrome/black

O O DON ESW 22

glass/stem/base white/satin/satin

TABLE HALO/FLUO/LED

 $E26\ A60\ |\ diffused\ |\ 100W\ |\ chromed$ versions dimmable, according to bulb\ |\ 120V\ | IP 20 (indoor, dry location) | switch on cable

Standard

O O DOM ESW 11 glass/stem/base white/satin/

satin

ODLU EHW 13 glass/stem/base white/chrome/white

● ● DLU EHN 13 glass/stem/base black/ chrome/black

TABLE MINOR FLUO/HALO

 $E12\ P45\ |\ diffused\ |\ 60W\ |\ chromed\ versions$ dimmable, according to bulb\ |\ 120V\ | $IP\ 20\ (indoor, dry\ location)\ |\ switch\ on\ cable$

Standara

O DON ESW 11

glass/stem/base white/satin/satin

Lux

ODLU EHW 11

glass/stem/base white/chrome/white

glass/stem/base black/chrome/black

PENDANT FLUO/HALO

E26 A60 | diffused | 150W | dimmable, according to bulb | 120V| IP 20 (indoor, dry location) note cable length 6.6' max

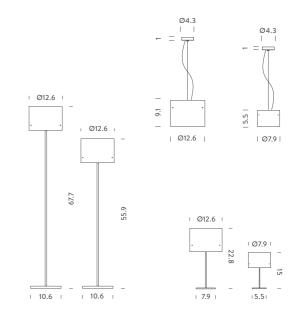
ODON ESW 51 structure white
DON ESN 51 structure black

PENDANT MINOR FLUO/HALO

E12 P45 \mid diffused \mid 60W \mid dimmable, according to bulb \mid 120V \mid IP 20 (indoor, dry location) \mid *note* cable length 6.6' max

DON ESW 52 structure whiteDON ESN 52 structure black

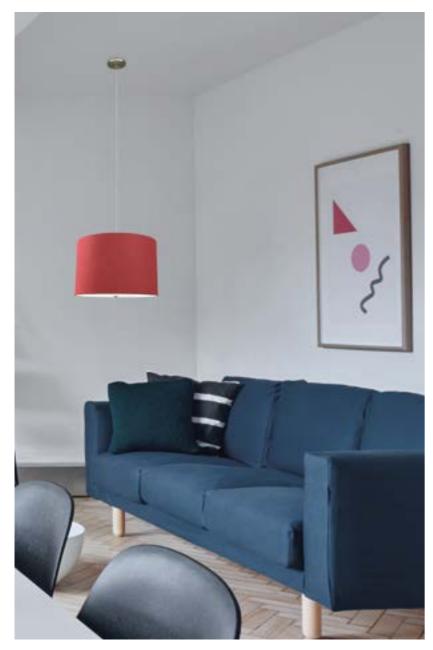
Donna __ 247



MONTEREY

Pendant lamp made with a fine linen shade, tempered glass diffuser, satin nickel finished canopy and a clear cord. Shade is available in white, black, oyster, or red. Mounts to standard 4" octagonal junction box.





PENDANT HALO/FLUO/LED

 $\label{eq:e26} E26~A19~|~downlight~|~3x75W~|~dimmable,~according~to~\\ bulb~|~120V~|~IP~20~(indoor,~dry~location)\\ \textit{note}~cable~length~4.9'~max$

● MONTEREY-WHT

trim satin nickel, shade white linen
● MONTEREY-BLK

trim satin nickel, shade black linen
● MONTEREY-OYS

trim satin nickel, shade oyster linen \bigcirc MONTEREY-RED

trim satin nickel, shade red linen







Large pendant lamp in triplex blown glass, opal white, widespread light.
Particulars in chromed metal.



PENDANT HALO/FLUO/LED

E26 A60/QT-32 | diffused | 150/250W | dimmable according to bulb | 120V | IP 20 (indoor, dry location) $\it note$ cable length 8.2' max



ANI EHW 51 structure chrome

SOLEIL

Wall and ceiling lamp, widespread light. Triplex opal white glass with metal base and crystal edge. Suitable for dry locations. Mounts to 4" octagonal junction box.

13" WALL / CEILING G24q-3

G24q-3 | diffused | 26W | 120V

OSOLEIL S F structure white/ opal white glass

13" WALL / CEILING GU24

GU24 | diffused | 2x26W | 120V IP 20 (indoor, dry location) note bulb included

SOLEIL S G structure white/ opal white glass

13" WALL / CEILING E26

SOLEIL S structure white/ opal white glass

SOLEIL S LED structure white/ opal white glass

16" WALL / CEILING G24q-3

G24q-3 | diffused | 2x26W | 120V IP 20 (indoor, dry location)

OSOLEIL M F structure white/ opal white glass

16" WALL / CEILING GU24

GU24 | diffused | 2x26W | 120V IP 20 (indoor, dry location) note bulb included

SOLEIL M G structure white/ opal white glass

16" WALL / CEILING E26

SOLEIL M structure white/ opal white glass

16" WALL / CEILING LED

dimmable | 120V | IP 20 (indoor, dry location) Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH

SOLEIL M LED structure white/ opal white glass

20" WALL / CEILING G24Q-3

U_L)

U_L LISTED

G24Q-3 | diffused | 2x26W | 120V IP 20 (indoor, dry location)

SOLEIL L F structure white

20" WALL / CEILING GU24

GU24 | diffused | 2x26W | 120V IP 20 (indoor, dry location) note bulb included

SOLEIL L G structure white

20" WALL / CEILING E26

E26 | diffused | 2x75W | dimmable | 120V IP 20 (indoor, dry location)

SOLEIL L structure white





















ASTEROIDE

Pendant lamp in triplex blown glass, opal matt white. Metal parts chromed or painted in white. Mounts to a 4" octagonal junction box and is field adjustable. Available in four sizes and two lamp options. Custom heights are available upon request.

10" PENDANT GU24

GU24 | diffused | 26W | 120V | IP 20 (indoor, dry location) | note bulb included

M2805G structure Chrome Trim/Opal White Glass structure White Trim/Opal White Glass

12" PENDANT GU24

GU24 | diffused | 26W | 120V | IP 20 (indoor, dry location) | note bulb included

● M2793G structure Chrome Trim/Opal White Glass structure White Trim/Opal White Glass

16" PENDANT GU24

GU24 | diffused | 26W | 120V | IP 20 (indoor, dry location) | note bulb included

M2797G structure Chrome Trim/Opal White Glass structure White Trim/Opal White Glass

20" PENDANT GU24

GU24 | diffused | 42W | 120V | IP 20 (indoor, dry location) | note bulb included

M2801G structure Chrome Trim/Opal White Glass $\it structure$ White Trim/Opal White Glass

UL ALL CODES

10" PENDANT E26 A19

E26 A19 | diffused | 100W | 120V | dimmable | IP 20 (indoor, dry location)

M2805 structure Chrome Trim/Opal White Glass structure White Trim/Opal White Glass

12" PENDANT E26 A19

E26 A19 | diffused | 100W | 120V | dimmable | IP 20 (indoor, dry location)

M2793 structure Chrome Trim/Opal White Glass structure White Trim/Opal White Glass

16" PENDANT E26 A19

E26 A19 | diffused | 100W | 120V | dimmable | IP 20 (indoor, dry location)

M2797 structure Chrome Trim/Opal White Glass ○○M2861 structure White Trim/Opal White Glass

20" PENDANT E26 A19

E26 A19 | diffused | 150W | 120V | dimmable | IP 20 (indoor, dry location)

M2801 $structure \ {\sf Chrome \, Trim/Opal \, White \, Glass}$ $\it structure$ White Trim/Opal White Glass



UL ALL CODES









10" PENDANT GU24

GU24 | diffused | 24W | 120V | IP 20 (indoor, dry location) note bulb included

GALLUXP10 G-WHT structure white cord/ opal white glass

GALLUXP10 G-RED structure red cord/opal white glass

10" PENDANT E26

E26 A19 | diffused | 100W | 120V | IP 20 (indoor, dry

GALLUXP10 I-WHT structure white cord/opal white glass

GALLUXP10 I-RED structure red cord/opal white glass

12" PENDANT GU24

GU24 | diffused | 26W | 120V | IP 20 (indoor, dry location) note bulb included

 $\bigcirc\bigcirc \mathsf{GALLUXP12}\ \mathsf{G-WHT}\ \mathit{structure}\ \mathsf{white}\ \mathsf{cord} \textit{/}$ opal white glass

GALLUXP12 G-RED structure red cord/opal white glass

12" PENDANT E26

E26 A19 | diffused | 100W | 120V | IP 20 (indoor, dry location)

GALLUXP12 I-WHT structure white cord/opal white glass

GALLUXP12 I-RED structure red cord/opal white glass

16" PENDANT GU24

GU24 | diffused | 26W | 120V | IP 20 (indoor, dry location) note bulb included

 $\bigcirc\bigcirc \mathsf{GALLUXP16}\,\mathsf{G-WHT}\,\mathit{structure}\,\mathsf{white}\,\mathsf{cord}/$ opal white glass

GALLUXP16 G-RED structure red cord/opal white glass

16" PENDANT E26

E26 A19 | diffused | 100W | 120V | IP 20 (indoor, dry

 $\bigcirc \bigcirc \mathsf{GALLUXP16} \ \mathsf{I-WHT} \ \mathit{structure} \ \mathsf{white} \ \mathsf{cord/opal}$ white glass

GALLUXP16 I-RED structure red cord/opal white glass



H SERIES



Wall lamps made with glass bowls or circular discs with glass diffusers which provide generous uplight and diffused downlight. The H Series ranges from one to five lamps. Polished chrome finish. Mounts to standard 4" octagonal junction box.



H1200 SERIES / H1201 WALL

XENON DCB | uplight+diffused downlight | 75W dimmable | 120V | IP 20 (indoor, dry and damp location) note bulb included

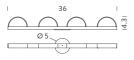




H1400 SERIES / H1406 WALL

 ${\sf XENON\,DCB\,|\,uplight+diffused\,downlight\,|\,75W}$ dimmable | 120V | IP 20 (indoor, dry and damp location) note bulb included

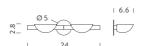
H1406C structure polished chrome/frosted H1406SC structure satin chrome/frosted



H1400 SERIES / H1436 WALL

XENON DCB | uplight+diffused downlight | 4x75Wdimmable | 120V | IP 20 (indoor, dry and damp location) note bulb included

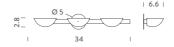
 \bigcirc H1436C structure polished chrome/frosted H1436SC structure satin chrome/frosted



H1200 SERIES / H1224 WALL

XENON DCB | uplight+diffused downlight | 2x75W dimmable | 120V | IP 20 (indoor, dry and damp location) $note\ \mathsf{bulb}\ \mathsf{included}$

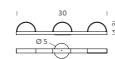
H1224C structure polished chrome/white



H1200 SERIES / H1236 WALL

XENON DCB | uplight+diffused downlight | 3x75W dimmable |120V| IP 20 (indoor, dry and damp location) $note\ \mathsf{bulb}\ \mathsf{included}$

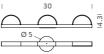
H1236C structure polished chrome/white



H1400 SERIES / H1418 WALL

 $XENON\ DCB\ |\ uplight+diffused\ downlight\ |\ 2x75W$ dimmable | 120V | IP 20 (indoor, dry and damp location) note bulb included

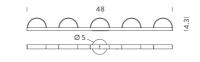
H1418C structure polished chrome/frosted H1418SC structure satin chrome/frosted



H1400 SERIES / H1430 WALL

XENON DCB | uplight+diffused downlight | 3x75Wdimmable | 120V | IP 20 (indoor, dry and damp location) $note\ \mathsf{bulb}\ \mathsf{included}$

H1430C structure polished chrome/frosted H1430SC structure satin chrome/frosted



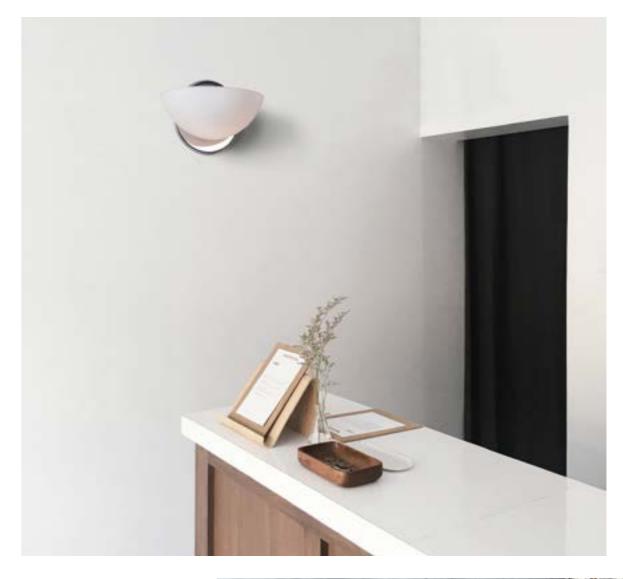
H1400 SERIES / H1448 WALL

XENON DCB | uplight+diffused downlight | 5x75W dimmable |120V| IP 20 (indoor, dry and damp location)

H1448C structure polished chrome/frosted



UL ALL CODES



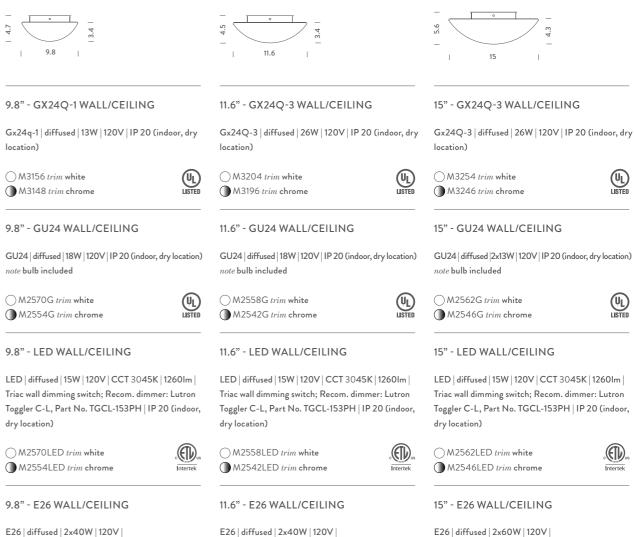




ECLIPSE

Wall/ceiling lamp with triplex opal white glass diffuser. Chrome or white decorative metal ring with set screw mountings. Available in three sizes and multiple lamp options.





IP 20 (indoor, dry location)

 \bigcirc M2558 trim white

M2542 trim chrome

IP 20 (indoor, dry location)

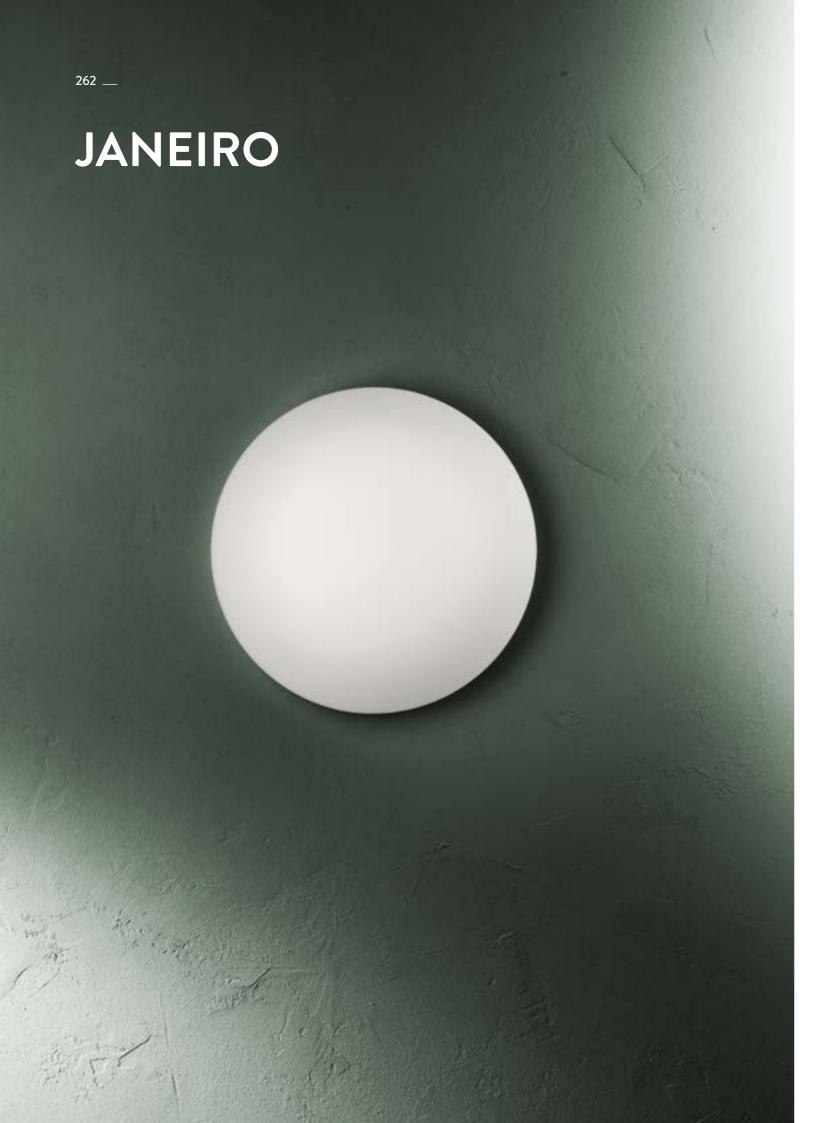
 \bigcirc M2562 trim white

M2546 trim chrome

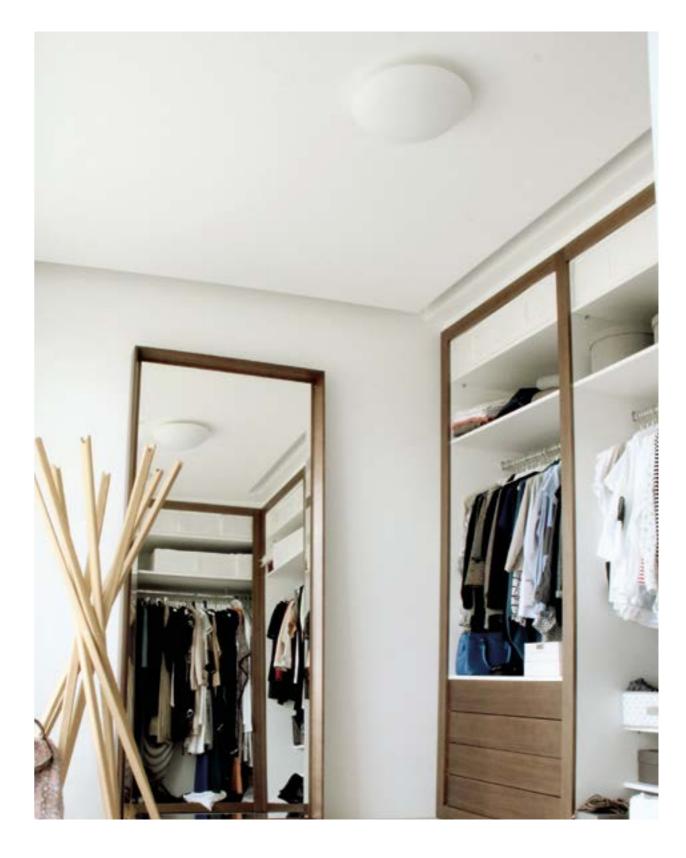
IP 20 (indoor, dry location)

○ M2570 *trim* white

M2554 trim chrome



Decorative flushmount series offering a complete range of sizes and lamp options. Diffuser made with triplex blown glass for excellent light diffusion. Body is painted white with matt opal white glass and hidden screws. Wall or ceiling mount to a standard 4" octagonal junction box.



8.5" WALL/CEILING E26 10" WALL/CEILING E26 12" WALL/CEILING E26 E26 | diffused | 60W | dimmable | 120V | E26 diffused | 2x40W | dimmable | 120V | E26 | diffused | 2x40W | dimmable | 120V | IP 20 (indoor, dry location) IP 20 (indoor, dry location) IP 20 (indoor, dry location) \bigcirc M330 $\it structure$ white M334 structure white M338 structure white 8.5" WALL/CEILING GU24 10" WALL/CEILING GU24 12" WALL/CEILING GU24 GU24 diffused 13W 120V IP 20 (indoor, dry location) GU24 diffused 18W 120V IP 20 (indoor, dry location) GU24 diffused 2x13W 120V IP 20 (indoor, dry location) $note \ \mathsf{bulb} \ \mathsf{included}$ note bulb included $note\ \mathsf{bulb}\ \mathsf{included}$ $\bigcirc \, \text{M330G} \, \textit{structure} \, \text{white} \,$ M334G structure white M338G structure white 8.5" WALL/CEILING G24-Q1 10" WALL/CEILING G24-Q1 12" WALL/CEILING G24-Q3 G24-q1 | diffused | 13W | 120V | G24-q1 | diffused | 13W | 120V | G24-q3 diffused | 26W | 120V | IP 20 (indoor, dry location) IP 20 (indoor, dry location) IP 20 (indoor, dry location) M10052 structure white ○ M10050 structure white M10051 structure white 8.5" WALL/CEILING LED 10" WALL/CEILING LED 12" WALL/CEILING LED LED board | diffused $|\,15W\,|\,3045K\,|\,1260$ lm $|\,typ\,$ LED board | diffused | 15W | 3045K | 1260Im | typ LED board | diffused | 15W | 3045K | 1260Im | typ cri 83 | 120V | IP 20 (indoor, dry location) | Triac wall cri 83 | 120V | IP 20 (indoor, dry location) | Triac wall cri 83 | 120V | IP 20 (indoor, dry location) | Triac wall

dimming switch; Recom. dimmer: Lutron Toggler

C-L, Part No. TGCL-153PH

M334LED structure white

dimming switch; Recom. dimmer: Lutron Toggler

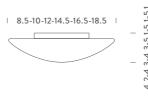
C-L, Part No. TGCL-153PH

 $\bigcirc \, \text{M330LED} \, \textit{structure} \, \text{white}$

dimming switch; Recom. dimmer: Lutron Toggler

C-L, Part No. TGCL-153PH

M338LED structure white



14.5" WALL/CEILING E26

dimming switch; Recom. dimmer: Lutron Toggler

C-L, Part No. TGCL-153PH

M342LED structure white

E26 | diffused | 2x60W | dimmable | 120V | IP 20 (indoor, dry location) M3468 structure white 16.5" WALL/CEILING GU24 GU24 diffused 2x13W 120V IP 20 (indoor, dry location) note bulb included note bulb included M3468G structure white

16.5" WALL/CEILING E26

18.5" WALL/CEILING E26



JANEIRO K

The Janeiro K offers the same triplex glass features as the Janeiro series except the glass twists and locks into place.

The Janeiro K also has an additional 21.5" option and is available in LED for all sizes. Janeiro K Emergency has an electronic ballast, high power factor, class 120/277V battery back up included with test switch and LED indicator light.



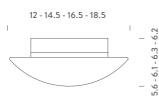


EMERGENCY

2Gx13 | diffused | 2x26W | 120V | IP 20 (indoor, dry location)

M10122-EM26W structure white M10123-EM26W structure white M10124-EM26W structure white 18.5" M10246-EM26W structure white





8.5" WALL/CEILING E26 E26 | diffused | 60W | dimmable | 120V | IP 20 (indoor, dry location) M10120 structure white 8.5" WALL/CEILING GU24 GU24 diffused | 13W | 120V | IP 20 (indoor, dry location) note bulb included M10120G structure white 8.5" WALL/CEILING G24-Q1 G24-q1 | diffused | 13W | 120V | IP 20 (indoor, dry location) M10120F structure white 8.5" WALL/CEILING LED

LED board | diffused | 15W | 3045K | 1260lm | typ cri 83 | 120V | IP 20 (indoor, dry location) | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH

M10120LED structure white

14.5"/16.5"/18.5" WALL/CEILING E26

E26 | diffused | 2x75W | dimmable | 120V | IP 20 (indoor, dry location)

14.5"

M10123 structure white

M10124 structure white 18.5"

M10246 structure white

21.5" WALL/CEILING E26

E26 | diffused | 3x60W | dimmable | 120V | IP 20 (indoor, dry location)

M10247 structure white

8.5 - 10 - 12 - 14.5 - 16.5 - 18.5 - 21.5

10" WALL/CEILING E26

E26 diffused 2x40W dimmable 120V IP 20 (indoor, dry location)

M10121 structure white

10" WALL/CEILING GU24

GU24 diffused | 18W | 120V | IP 20 (indoor, dry location) note bulb included

M10121G structure white

10" WALL/CEILING G24-Q1

G24-q1 | diffused | 13W | 120V | IP 20 (indoor, dry location)

M10121F structure white

10" WALL/CEILING LED

LED board | diffused | 15W | 3045K | 1260Im | typ cri 83 | 120V | IP 20 (indoor, dry location) | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH

M10121LED structure white

16.5"/18.5"/21.5" WALL/CEILING LED

LED board | diffused | 25W | 3045K | 2400Im | typ cri 83 | 120V | IP 20 (indoor, dry location) | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH

16.5"

M10124LED structure white 18.5"

M10246LED structure white

WALL/CEILING LED 14.5"

LED board | diffused | 15W | 3045K | 1260Im | typ cri 83 | 120V | IP 20 (indoor, dry location) | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH

○ M10123LED structure white

12" WALL/CEILING E26

E26 | diffused | 100W | dimmable | 120V | IP 20 (indoor, dry location)

M10122 structure white



12" WALL/CEILING GU24

GU24 diffused 26W 120V IP 20 (indoor, dry location) note bulb included

M10122G structure white



12" WALL/CEILING G24-Q3

G24-q3 diffused | 26W | 120V | IP 20 (indoor, dry location)

M10129 structure white



12" WALL/CEILING LED

LED board | diffused | 15W | 3045K | 1260lm | typ cri 83 | 120V | IP 20 (indoor, dry location) | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH

M10122LED structure white



14.5"/16.5"/18.5"/21.5" WALL/CEILING

GU24 | diffused | 2x18W | 120V | IP 20 (indoor, dry location) note bulb included

14.5"

M10123G structure white

16.5"

M10124G structure white

18.5"

M10246G structure white 21.5"

M10247G structure white



WALL/CEILING G24-q3

E26 | diffused | 2x26W | 120V | IP 20 (indoor, dry location)

14.5"

M10130 structure white

M10131 structure white 18.5"

M10132 structure white

21.5"

M10133 structure white





ELF SERIES

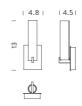
Stephen Blackman

Elf Series, features luminous tubes of opal glass and clean lines. The series ranges from a two lamp wall sconce to a six light chandelier. Mounts to standard 4" octagonal junction box. Available in multiple lamp options.





Elf 1





2Gx7 | diffused | 13W | 120/277V | IP 20 (indoor, dry and damp location)

ELF1F-120V structure satin nickel

© ELF1F-277V structure satin nickel

ELF1 - XENON WALL

XENON DCB | diffused | 2x60W | dimmable | 120V IP 20 (indoor, dry and damp location) note bulb included ADA

ELF1I structure satin nickel ELF1I-PN structure polished nickel

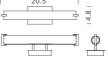
ELF1 - LED WALL

LED | diffused | 12W | 3000K | 900Im | 120V | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH | IP 20 (indoor, dry and damp location)

 $\bigcirc \bigcirc \mathsf{ELF1LED} \ \mathit{structure} \ \mathsf{satin} \ \mathsf{nickel}$

ADA

ADA



ELF2 - 2GX7 WALL

2Gx7 | diffused | 2x13W | 120/277V | IP 20 (indoor, dry and damp location) note horizontal or vertical mount

© ELF2F-120V structure satin nickel © ELF2F-277V structure satin nickel



ELF3 - 2GX7 WALL

2Gx7 | diffused | 4x13W | 120/277V | IP 20 (indoor, dry and damp location) note horizontal or vertical mount

ELF3F-120V structure satin nickel © ELF3F-277V structure satin nickel

XENON DCB | diffused | 6x60W | dimmable |

120V IP 20 (indoor, dry and damp location)

note horizontal or vertical mount, bulb included

ELF3 - XENON WALL



ELF2 - XENON WALL

XENON DCB | diffused | 3x60W | dimmable | 120V IP 20 (indoor, dry and damp location) note horizontal or vertical mount, bulb included

ELF2I structure satin nickel ELF2I-PN structure polished nickel



ELF3I structure satin nickel



ELF2 - LED WALL

LED | diffused | 23.5W | 3000K | 1800Im | 120V | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH IP 20 (indoor, dry and damp location) note horizontal or vertical mount

ELF2LED structure satin nickel ELF2I-PNLED structure polished nickel Intertek

ELF3 - LED WALL

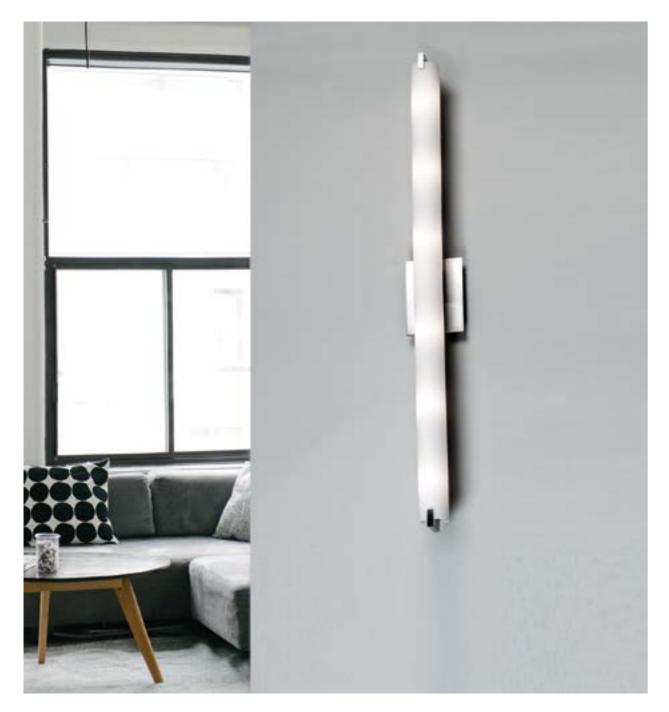
LED | diffused | 47W | 3000K | 3600Im | 120V | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH IP 20 (indoor, dry and damp location) note horizontal or vertical mount

ELF3LED structure satin nickel ELF3I-PNLED structure polished nickel Intertek

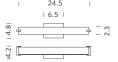




 \triangle



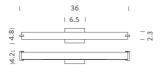
Elf 36



ELF24 - FLUO WALL

T5 HO | diffused | 24W | 120V | IP 20 (indoor, dry and damp location) note horizontal or vertical mount, opal white acrylic diffuser

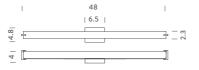
ELF24FT5SN structure satin nickel ■ ELF24FT5CH-PN structure polished nickel



ELF36 - FLUO WALL

T5 HO | diffused | 36W | 120V | IP 20 (indoor, dry and damp location) note horizontal or vertical mount, opal white acrylic diffuser

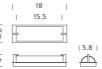
© ELF36FT5SN structure satin nickel ■ ELF36FT5CH structure polished nickel



ELF48 - FLUO WALL

T5 HO | diffused | 36W | 120V | IP 20 (indoor, dry and damp location) note horizontal or vertical mount, opal white acrylic diffuser

© ELF48FT5SN structure satin nickel ■ ELF48FT5CH structure polished nickel



ELF4 - XENON WALL

diffuser, bulb included

ADA (I)L XENON DCB | diffused 2x60W | 120V | dimmable | IP 20 (indoor, dry and damp location) note horizontal or vertical mount, opal white glass

ELF4 structure satin nickel

ELF4 - LED WALL

LED | diffused | 23.5W | 3000K | 1800lm | 120V | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH \mid IP 20 (indoor, dry and damp location) $\mid note \, \mathsf{horizontal} \, \mathsf{or} \, \mathsf{vertical}$ mount, opal white glass diffuser

© ELF4LED structure satin nickel



ELF5 - XENON WALL

XENON DCB | diffused | 4x60W | 120V | dimmable | IP 20 (indoor, dry and damp location) note horizontal or vertical mount, opal white glass diffuser, bulb included

ADA UL

ADA

ELF5 structure satin nickel

ELF5 - LED WALL

ADA

LED | diffused | 23.5W | 3000K | 1800Im | 120V | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH \mid IP 20 (indoor, dry and damp location) $\mid note \, \mathsf{horizontal} \, \mathsf{or} \, \mathsf{vertical}$ mount, opal white glass diffuser

□ ELF5LED structure satin nickel



ELF6 - XENON WALL

XENON DCB | diffused | 6x60W | 120V | dimmable | IP 20 (indoor, dry and damp location) note horizontal or vertical mount, opal white glass diffuser, bulb included

ELF6 structure satin nickel

ELF6 - LED WALL

ADA

LED | diffused | 47W | 3000K | 3600Im | 120V | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH \mid IP 20 (indoor, dry and damp location) $\mid note \, \mathsf{horizontal} \, \mathsf{or} \, \mathsf{vertical}$ mount, opal white glass diffuser

 $\bigcirc \bigcirc \mathsf{ELF6LED} \, \mathit{structure} \, \mathsf{satin} \, \mathsf{nickel}$

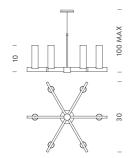
Elf 5



272 ___ Elf Series ___ 273



Elf 15

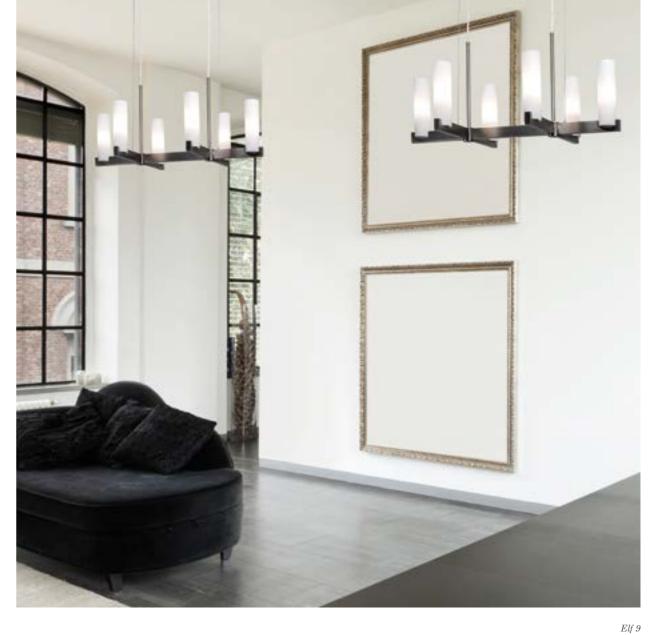


ELF15 - XENON PENDANT

XENON DCB | diffused | 6x60W | 120V | dimmable | IP 20 (indoor, dry location) note cable length 8.3' max, opal white glass diffuser, bulb included

ELF15 structure satin nickel





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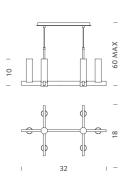
ELF9 - XENON PENDANT

XENON DCB | diffused | 6x60W | 120V | dimmable | IP 20 (indoor, dry location)

note cable length 5' max, opal white glass diffuser, bulb included







KRIS / KRIS KRIS

Wall and ceiling lamp, with diffuser in opal blown glass and base in white epoxy-coated metal. Kris with two cuttings in the glass for a direct and widespread lighting.

KRIS WALL/CEILING Ø12" HALO/FLUO/LED



E26 A19 | diffused | 2x60W | 120V |
IP 20 (indoor, dry and damp location)

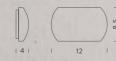
M2901 structure white

KRIS KRIS WALL/CEILING Ø12" HALO/FLUO/LED



E26 A19 | diffused | 100W | 60V |
IP 20 (indoor, dry and damp location)

M7000 structure white



OVAL

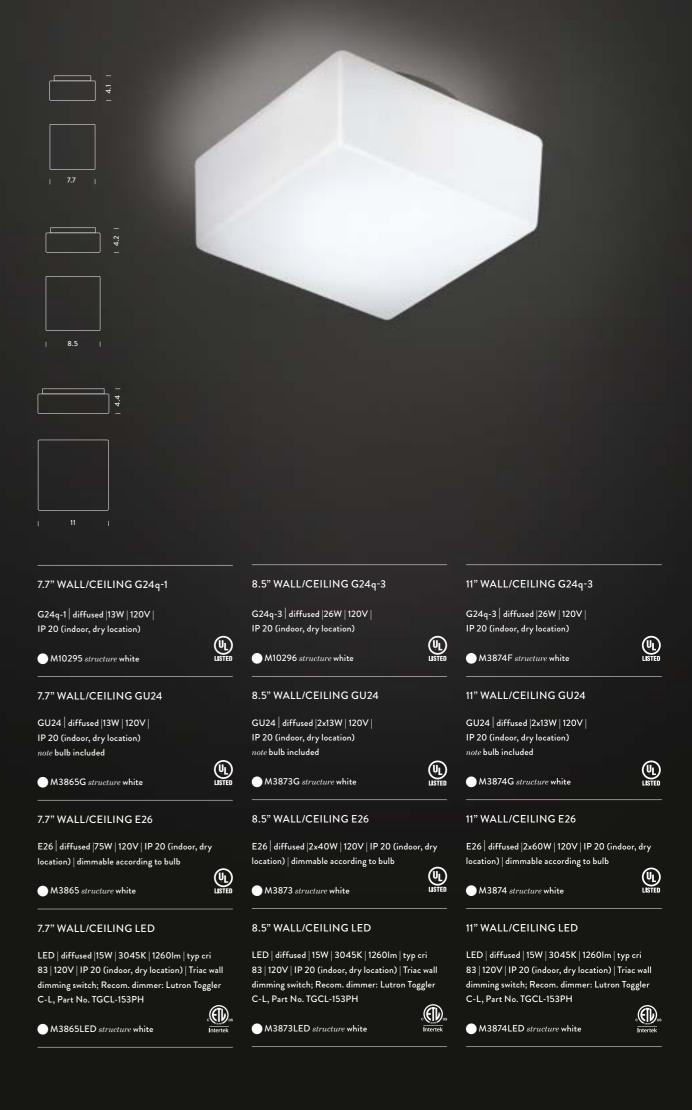
Wall mount fixture made with triplex opal white glass with painted white or chrome metal base. Mounts to standard 4" octagonal junction box. Suitable for dry and damp locations. Available in multiple lamp options.



MATRIX



Wall and ceiling lamp with diffuser in triplex opal blown glass and base in white epoxy-coated metal. Mounts to standard 4" octagonal junction box.



TANGO

Wall and ceiling lamp, widespread light. Triplex opal white matt or shiny glass with metal base. Mounts to 4" octagonal junction box.





10" WALL/CEILING G24q-3







10" WALL/CEILING GU24

10" WALL/CEILING E26

M3816G structure white/opal white glass

M3816GS structure white/shiny opal white glass

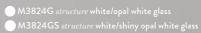


















M3824LED *structure* white/pal white glass M3824SLED structure white/shiny opal white glass



M3825LED *structure* white/opal white glass M3825SLED structure white/shiny opal white glass





LED | diffused | 15W | 3045K | 1260lm | t 83 | 120V | IP 20 (indoor, dry location) | Triac wall dimming switch; Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH

M3816LED structure white/opal white glass

M3816SLED structure white/shiny opal white glass

MAGA



Pendant and wall/ceiling lamp with diffuser in opal blown glass. Spring transparent plastic fixing or chromed wall fixing.

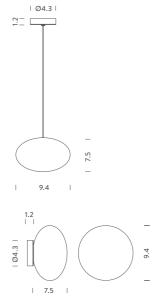
HALO/FLUO/LED

E26 | diffused | 100W | 120V |
IP 20 (indoor, dry and damp location) |
dimmable according to bulb

Pendant

MGA EWW 51 structure chrome
Wall/Ceiling

MGA EWW 31 structure chrome





EASTON

Pendant lamp with matt opal white triplex glass diffuser and either a white or red cord.
Chrome particulars.

PENDANT

E26 A19 | diffused | 100W / 75WLED | 120V | dimmable according to bulb | IP 20 (indoor, dry location)









VANA

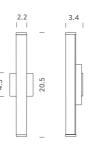
Horizontal or vertical wall mount fixture. Opal white glass, polished chrome trim. Integrated LED line light, dimmable, driverless. Mount to standard 4" octagonal junction box.



ADA

LED \mid diffused \mid 44W \mid 3000K \mid 1800Im \mid typ cri 90 \mid dimmable \mid 120V \mid IP 20 (indoor, dry and damp location) \mid note horizontal or vertical mount







JUNCTION BOX COVER PLATES

In The Wind Pendant	round
Tru Pendant	square
Giò Pendant	round
Spigolo Pendant	square
Flaca	square
Norma 25/65/95	square
Crown Wall	square
Applique de Marseille	square
Applique à Volet Pivotant Single/	square
Double/Plie'	
2 Tubes	round
Linescapes Pendant H	square
Linescapes System	square
Canna Nuda	round
Olympia Applique	round
Ghalya	round
Potence Pivotante Mini	square



4.3



NEMO G9 LED KIT

NEMO developed, specifically for its products, a dimmable G9 LED source of small size, with a 360° emission. The G9 LED kit has two different color temperatures (2700K or 3000K). Kit of 6 bulbs.

2700K 120V

G9 LED | diffused, 360° | 2.2W | 220Im | typ cri 81 | 83Im/W | dimmable according to dimmer specification | 120V

LED D62 71



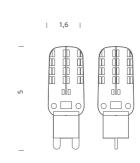
3000K 120V

G9 LED | diffused, 360° | 2.2W | 220Im | typ cri 81 | 93Im/W | dimmable according to dimmer specification | 120V

LED D63 01







ART DIRECTION

Valentina Folli

GRAPHIC DESIGN

Studio Valentina Folli

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Raffaele Cipolletta
Cube Photo Production
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Nicola Zocchi

HYSTORICAL MATERIAL

Fondation Le Corbusier Archives Charlotte Perriand Fondazione Franco Albini Fondazione Vico Magistretti Kazuhide Takahama Archives Gabriele Basilico archives

SPECIAL THANKS

Cappellini

Cassina

Molteni

B&B Italia

Alias

Danese

Minotti

Poliform

Lema

Frette

Hotel Bellariva

Giovanni Brioschi

Anita Budd

PRINT

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This document supersedes and updates all previous catalogues and publications in relation to the products listed here in.

The author has made every effort to ensure the accuracy of the information within this catalog was correct at time of publication and invites any person or organization that might posses any right on the published material to contact Nemo.

Dimensions are indicated in inches. Luminaires are normally supplied without light sources, except when otherwise indicated. Products with anodized finishes could show different color shades due to the industrial galvanic process. Shades have to be considered as aesthetic elements of the product. Polishing process is hand-made. Shades are therefore due to this manual process. Dimensions of products made with deformations of extrusions could be subject to changes of ± 0.393701 ". As blown glass is produced by traditional craft techniques, its thickness, color and finish are subject to variations, a feature that makes each piece unique. NEMO reserves the right to make any technical or formal alterations to its products without giving prior notice, especially for LED sources. Information concerning luminous flux/power consumption are expressed in nominal values. Effective data are indicated in the technical sheets available on the website. Warranty Conditions are indicated in a tag attached to each luminaire.

When a certain lamp is supplied with the bulb, the same shall be seen as a pure service to the customer. The cost of the bulb is not included in the price of the product and therefore NEMO shall not be held responsible for any replacement in case of malfunctioning of the bulb. In case of discrepancy between the information contained in the printed materials and the website, this latter shall prevail.

NEMO USA

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NEMOLIGHTING.COM/US/

The history of architecture IS THE HISTORY OF STRUGGLE FOR LIGHT.

Le Corbupier®