

The history of
architecture is
**THE HISTORY OF
THE STRUGGLE
FOR LIGHT.**

Le Corbusier®

NEMOLIGHTING.COM

NEMO

NEMO

2017

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NEMO

Made in Italy



NEMO works to transform ideas and lighting projects into high quality lamps that maintain their identity and communicative strength over time. Not only do our products “speak” for themselves, but their presence transmits an aesthetic and innovative force that improves both the lighting and environment in whatever context they are placed. In connection with the maturation of LED technology, we set our own precise design and production path resulting in thrilling and expressive creations for both us and our partners who use them. As a Company, NEMO is committed to continue to make our contribution to the ever evolving world of lighting design.

Il lavoro di NEMO è di trasformare idee e progetti di luce in ottimi prodotti. Nemo realizza lampade che, attraverso la loro presenza, trasmettono una forza estetica innovativa, che migliora lo spazio e la luce del contesto in cui sono inseriti, mantenendo identità e forza comunicativa nel corso del tempo. Nemo ha impostato il proprio percorso progettuale in coincidenza con una maturazione della tecnologia Led, che permette itinerari espressivi entusiasmanti sia per noi, che li realizziamo, che per i nostri partner, che li utilizzano. Andiamo avanti per continuare a dare il nostro contributo al design della luce.

Le travail quotidien de NEMO est celui de transformer idées et projets de lumière en grands produits. NEMO réalise des produits qui transmettent par leur présence une force esthétique novatrice, qui embellisse l'espace et la lumière là où ils sont présents. Ajoutée à cela, la volonté de projets qui conservent leur identité et leur pouvoir de communication dans le temps. NEMO a programmé son propre développement d'une manière précise, coïncidant avec une maturation de la technologie LED qui permet des itinéraires d'expression passionnants, tant pour nous qui les réalisons que pour nos partenaires qui les utilisent. Nous avançons pour continuer à apporter notre contribution.

NEMO's tägliche Aufgabe ist es, Ideen und Lichtprojekte in sehr gute Produkte zu verwandeln. Nemo realisiert Produkte, die für sich selbst sprechen. Ihre Präsenz vermittelt eine ästhetische innovative Kraft, die jeden Raum bestimmt, in dem sie eingesetzt sind. Nemo entwirft Produkte, die ihre Identität und kommunikative Energie auch im Laufe der Zeit nicht verlieren. Nemo hat die eigenen Entwicklung mit der ständigen Weiterentwicklung der LED-Technologien synchronisiert. Diese Möglichkeiten eröffnen neue spannende Wege für uns, die sie verwirklichen, und für unsere Partner, die sie nutzen. Wir werden weiter unseren Weg gehen und unseren Beitrag für innovatives Lichtdesign leisten.

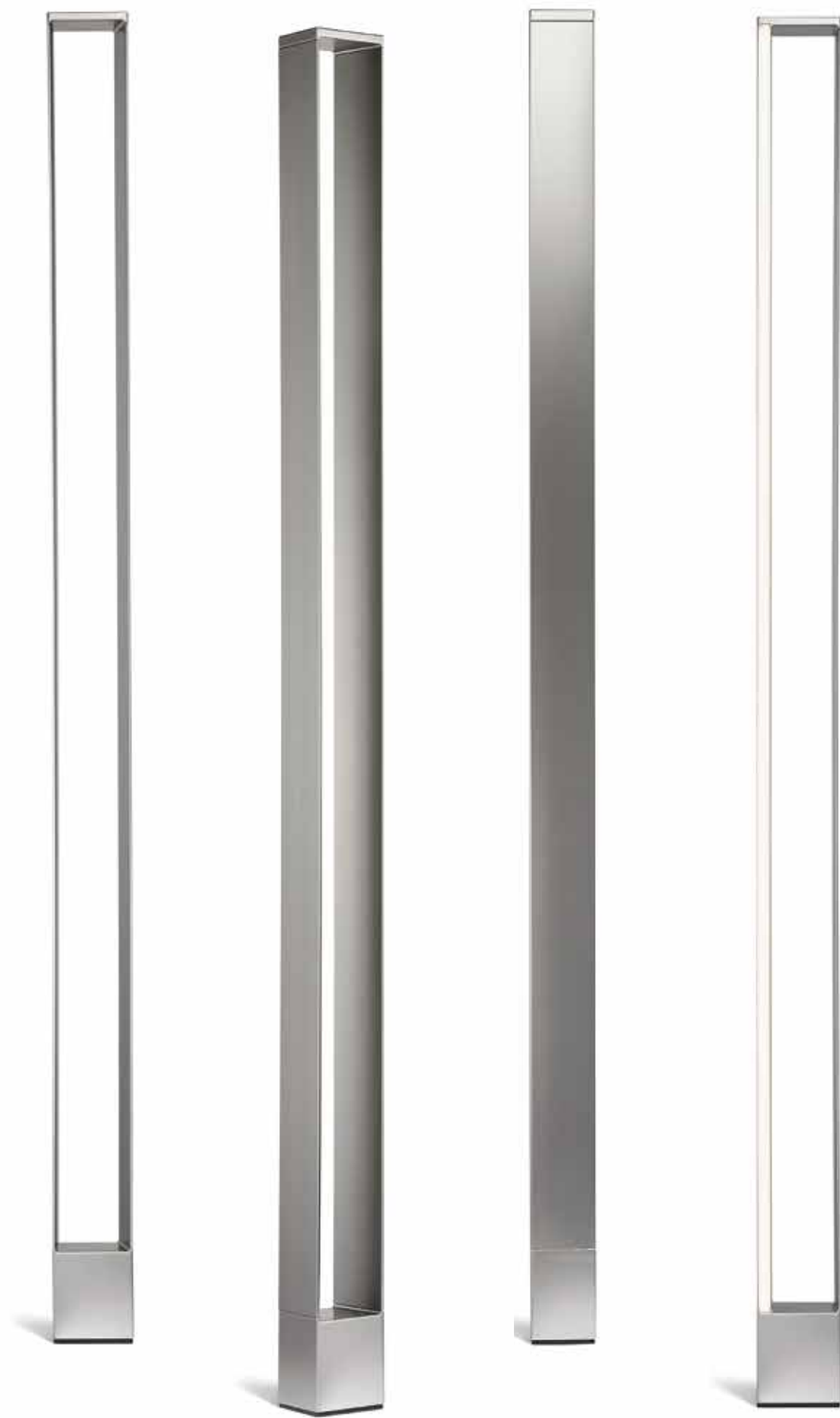




CONTEMPORARY

TRU

Roberto Paoli



FLOOR LED

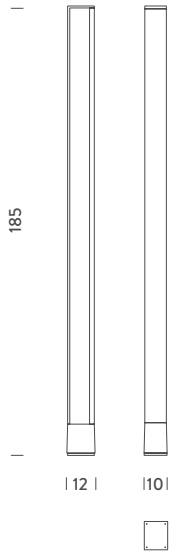
Linear LED+LED board | up+back, indirect | 41+16W |
typ cri 83 | 1580+2620lm | double, dimmable |
110/240V

CCT 2700K

- TRU LWW 25 *structure white*
- TRU LNN 25 *structure black*
- TRU LDD 25 *structure titan grey*

CCT 3000K

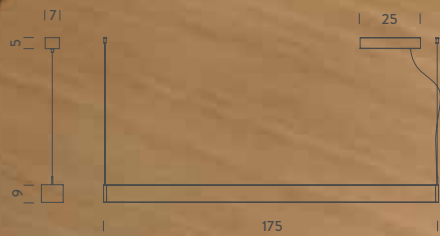
- TRU LWW 24 *structure white*
- TRU LNN 24 *structure black*
- TRU LDD 24 *structure titan grey*



TRU PENDANT

Roberto Paoli

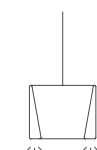




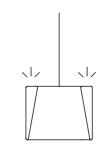
SECTIONS



UP+DOWN



DOWN+DOWN



UP+UP

PENDANT HORIZONTAL UP+DOWN

Linear LED | up+down | 2x41W | typ cri 83 |
2x1580lm | dimmable 1-10V | 110/240V
note cable lenght 3m

CCT 3000K

○ TRU LWW 51 *structure white*

● TRU LNN 51 *structure black*

CCT 2700K

○ TRU LWW 55 *structure white*

● TRU LNN 55 *structure black*

PENDANT HORIZONTAL UP+UP

Linear LED | up+up | 2x41W | typ cri 83 |
2x1580lm | dimmable 1-10V | 110/240V
note cable lenght 3m

CCT 3000K

○ TRU LWW 52 *structure white*

● TRU LNN 52 *structure black*

CCT 2700K

○ TRU LWW 56 *structure white*

● TRU LNN 56 *structure black*

PENDANT HORIZONTAL DOWN+DOWN

Linear LED | down+down | 2x41W | typ cri 83 |
2x1580lm | dimmable 1-10V | 110/240V
note cable lenght 3m

CCT 3000K

○ TRU LWW 53 *structure white*

● TRU LNN 53 *structure black*

CCT 2700K

○ TRU LWW 57 *structure white*

● TRU LNN 57 *structure black*

PENDANT VERTICAL

Linear LED | 2x41W | typ cri 83 |
2x1580lm | dimmable 1-10V | 110/240V
note cable lenght 3m

CCT 3000K

○ TRU LWW 54 *structure white*

● TRU LNN 54 *structure black*

CCT 2700K

○ TRU LWW 58 *structure white*

● TRU LNN 58 *structure black*



IN THE WIND

Arihiro Miyake

FLOOR LED

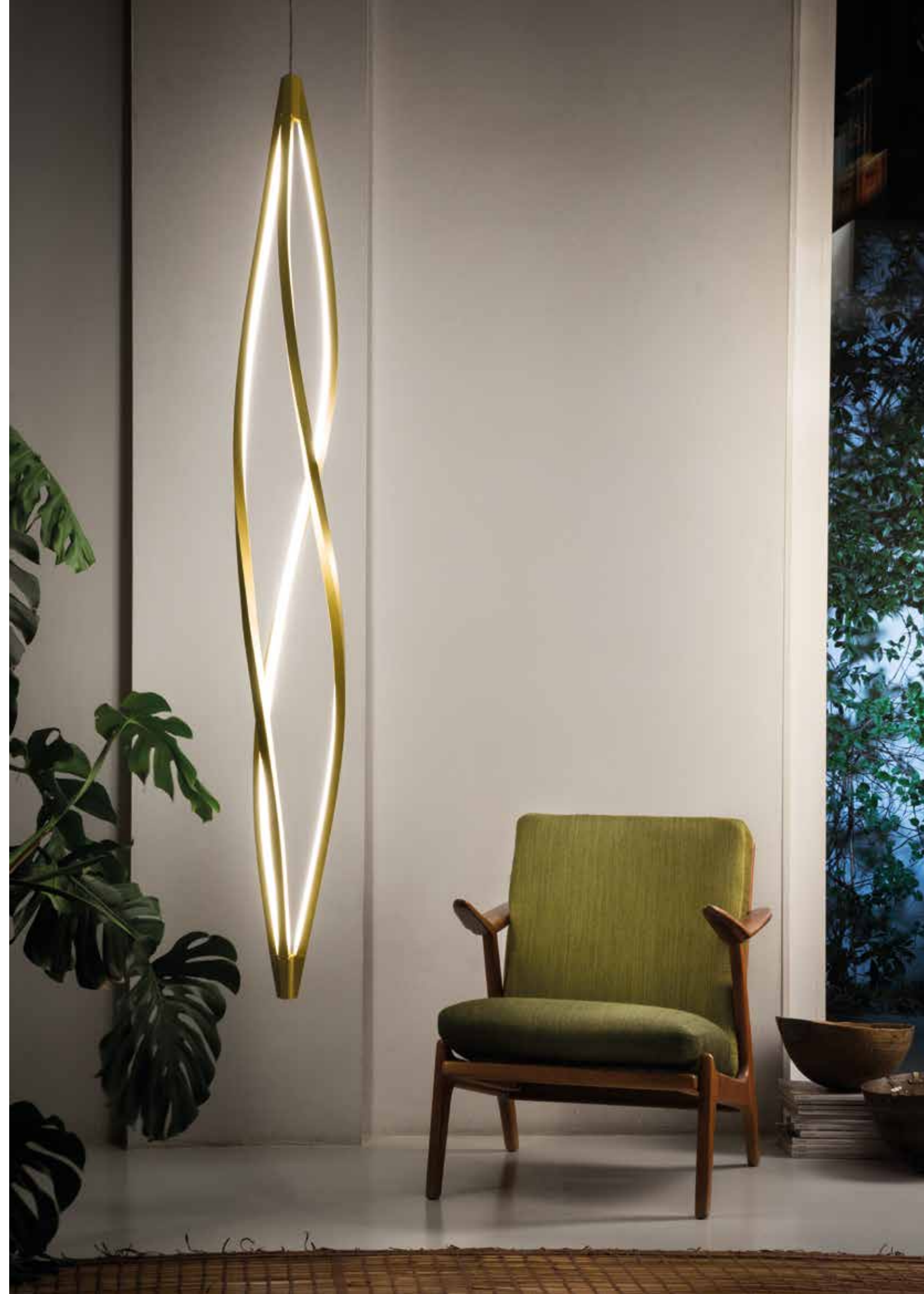
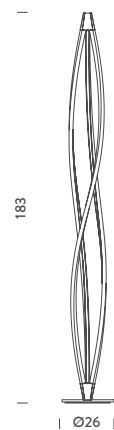
Linear LED | diffused, 360° | 3x20W | 3010lm |
typ cri 83 | 110/240V | dimmable | *note* cable lenght
2m, dimmer on cable, patent pending

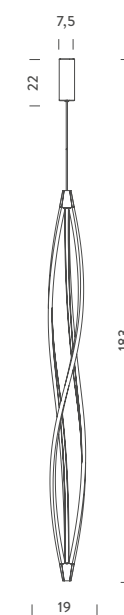
CCT 2700K

- ITW LWW 22 *structure white*
- ITW LNW 22 *structure black*
- ITW LGW 22 *structure gold*
- ITW LDW 22 *structure titan grey*

CCT 3000K

- ITW LWW 21 *structure white*
- ITW LNW 21 *structure black*
- ITW LGW 21 *structure gold*
- ITW LDW 21 *structure titan grey*





PENDANT VERT. LED

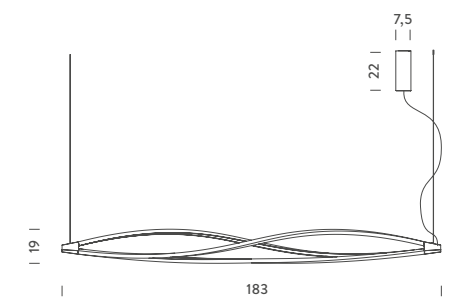
Linear LED | diffused, 360° | 3x20W |
3010lm | typ cri 83 | dimmable, DALI push |
110/240V | *note* max cable lenght 3m

CCT 2700K

- ITW LWW 55 *structure* white
- ITW LNW 55 *structure* black
- ITW LGW 55 *structure* gold
- ITW LDW 55 *structure* titan grey

CCT 3000K

- ITW LWW 57 *structure* white
- ITW LNW 57 *structure* black
- ITW LGW 57 *structure* gold
- ITW LDW 57 *structure* titan grey



PENDANT HORIZ. LED

Linear LED | diffused, 360° | 3x20W |
3010lm | typ cri 83 | dimmable, DALI push |
110/240V | *note* max cable lenght 3m

CCT 2700K

- ITW LWW 56 *structure* white
- ITW LNW 56 *structure* black
- ITW LGW 56 *structure* gold
- ITW LDW 56 *structure* titan grey

CCT 3000K

- ITW LWW 58 *structure* white
- ITW LNW 58 *structure* black
- ITW LGW 58 *structure* gold
- ITW LDW 58 *structure* titan grey

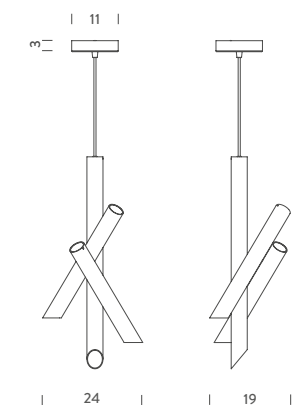


TUBES

Charles Kalpakian



Tubes 3 white/copper finishing
@FULLHOUSEDESIGN.RU

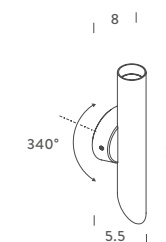


TUBES 3 PENDANT LED

LED | 14,5W | CCT 2700K | 1500lm | typ cri 80 |
dimable, TRIAC | 230V
note cable lenght 3m

- TTB LWC 51 structure white/copper
- TTB LWW 51 structure white

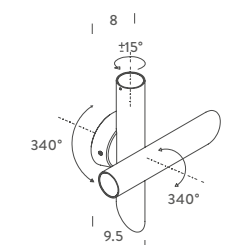




TUBES 1 WALL LED

LED board | double orientable spot | 2x5W | 2x500lm
| typ cri 80 | CCT 2700K | dimmable TRIAC | 230V
note orientable

- TTB LWC 31 *structure white/copper*
○● TTB LWW 31 *structure white*



TUBES 2 WALL LED

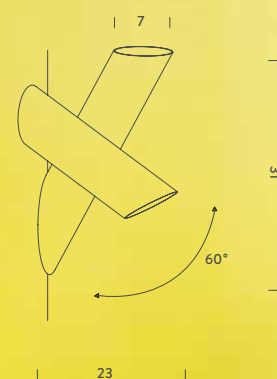
LED board | double orientable spot | 2x5W | 2x500lm |
typ cri 80 | CCT 2700K | 230V
note orientable on three axes

Dimmable Triac

- TTB LWC 32 *structure white/copper*
○● TTB LWW 32 *structure white*

Dimmable push on board

- TTB LWC 33 *structure white/copper*
○● TTB LWW 33 *structure white*



TUBES LARGE WALL LED

LED board | diffused | 2x13W | 2x1200lm |
typ cri 80 | CCT 2700K | dimmable TRIAC | 220V
note one element orientable 60°

- TTU LWD 31 *structure white/grey*
- TTU LWG 31 *structure white/light gold*
- TTU LWD 31 *structure white/white*

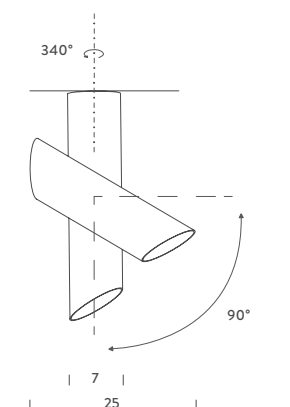




TUBES LARGE CEILING LED

LED board | diffused | 2x13W | 2x1200lm |
typ cri 80 | CCT 2700K | dimmable TRIAC | 220V
note 90°/340° elements orientability

- TTU LWD 41 *structure white/grey*
- TTU LWG 41 *structure white/light gold*
- TTU LWW 41 *structure white/white*



KEPLER

Arihiro Miyake



UPLIGHT

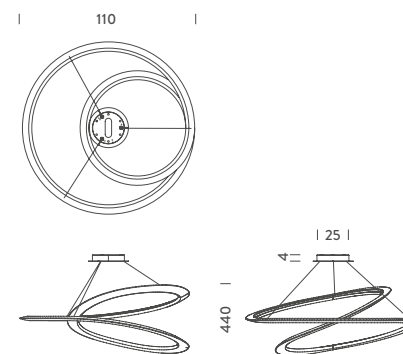
Linear LED | indirect | 60W | 6000lm | typ cri 83 |
CCT 3210K | dimmable 1-10V | 110/240V
note cable length 2,5m

- KEP LWW 53 *structure* white
- KEP LNN 53 *structure* black

DOWNLIGHT

Linear LED | indirect | 60W | 6000lm | typ cri 83 |
CCT 3210K | dimmable 1-10V | 110/240V
note cable length 2,5m

- KEP LWW 54 *structure* white
- KEP LNN 54 *structure* black





FLACA

Roberto Paoli



FLACA CHAMPAGNE



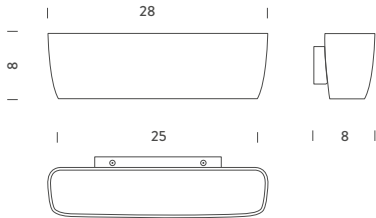
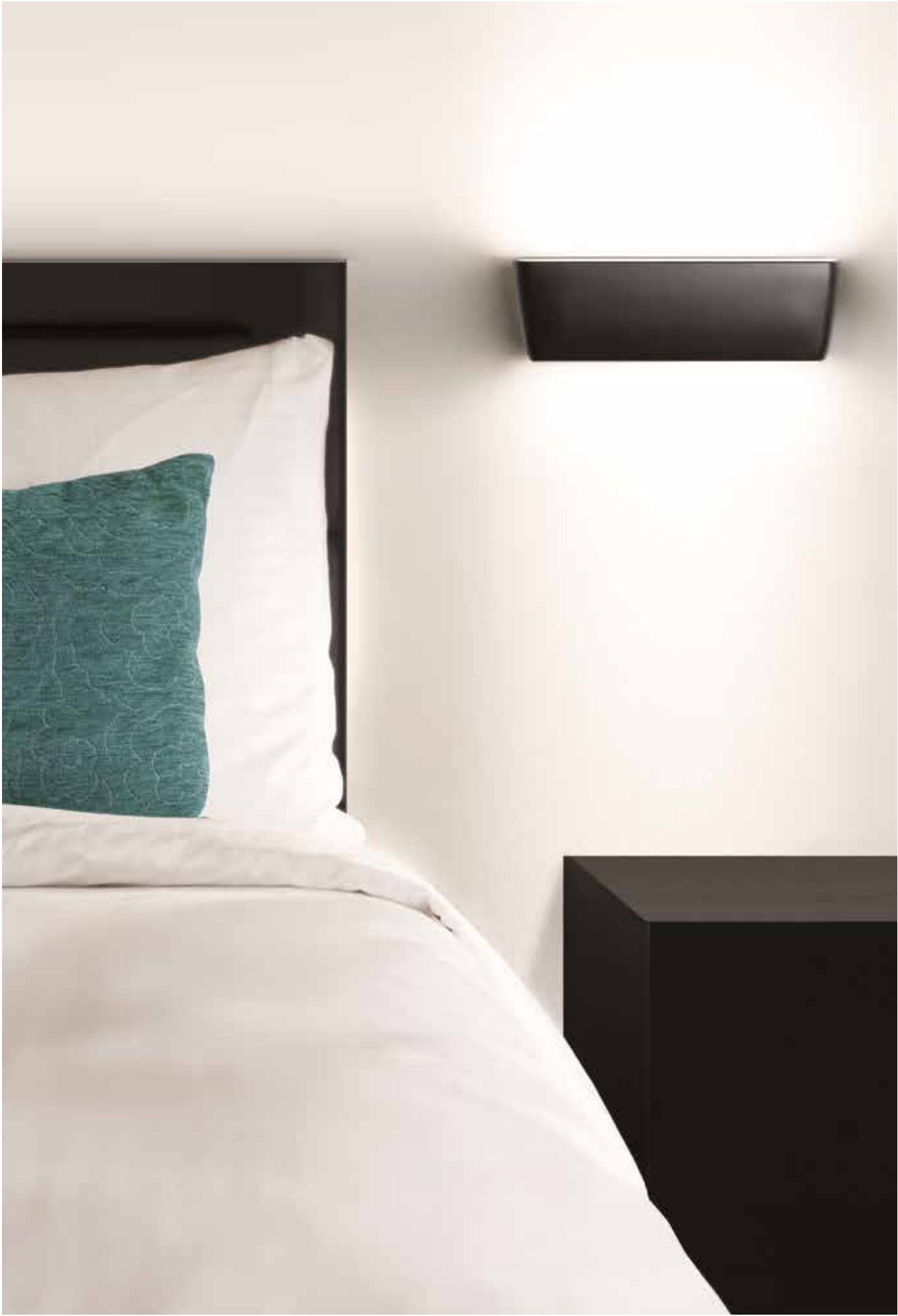
FLACA MOKA



FLACA WHITE



FLACA BLACK



WALL LED

2xLED board | up+dpwn | 20+10W |
CCT 3000K | 1440+720lm | typ cri 83 |
dimmable 1-10V | 120/240V

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

WALL LED, TRIAC

2xLED board | up+dpwn | 20+10W |
CCT 3000K | 1440+720lm | typ cri 83 |
dimmable TRIAC | 120/240V

- FLA LWW 33 *structure white*
- FLA LDW 33 *structure champagne*
- FLA LBW 33 *structure moka*
- FLA LXW 33 *structure anthracite*

WALL HALO

R7s (114mm) | up+dpwn | 160W |
dimmable | 230V

- FLA HWW 31 *structure white*
- FLA HDW 31 *structure champagne*
- FLA HBW 31 *structure moka*
- FLA HXW 31 *structure anthracite*



43

OLYMPIA

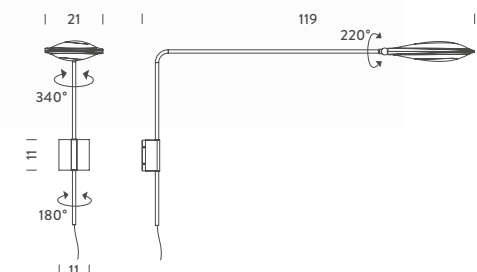
Doriana e Massimiliano Fuksas



WALL LED

LED | diffused, 360° | 20W | CCT 3000K |
3200lm | dimmable, TRIAC | 110/230V
note cable lenght 2,8 m, dimmer on cable

● OLY LNN 31 *structure* black

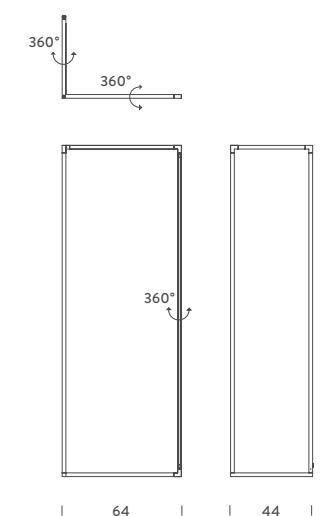


SPIGOLO

Studiocharlie

Spigolo floor 3xled white / 2xled black - Vincenzo De Cotiis architect - Private residence



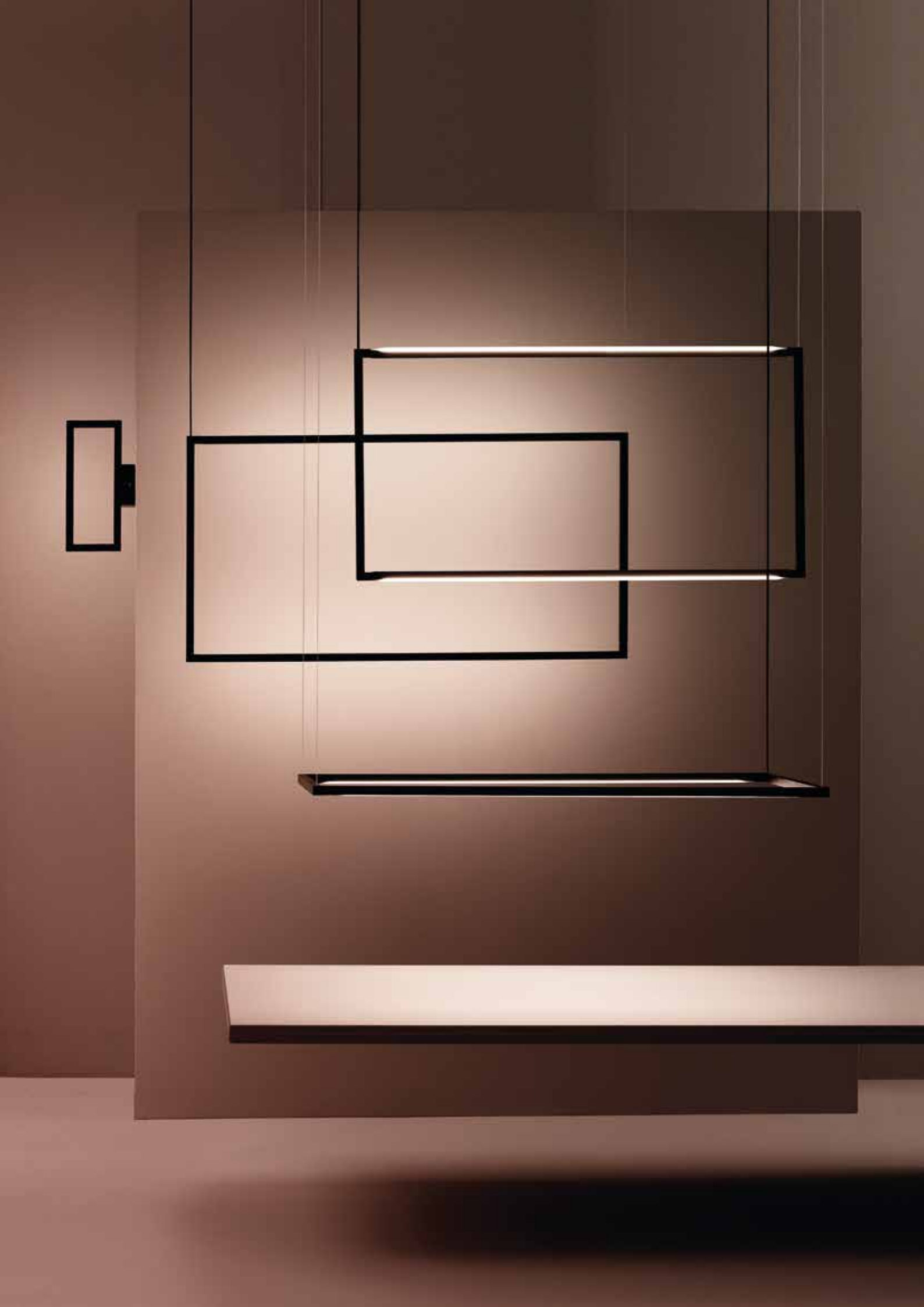


FLOOR 3XLED

3xLinear LED | triple, diffused | 8+12+41W |
CCT 3000K | 1490lm+472lm+206lm | typ cri 83 |
mono switch dimmable | 110/240V
note orientable diffusers, dimmer on cable

- SPI LWW 22 *structure* white
- SPI LNN 22 *structure* black

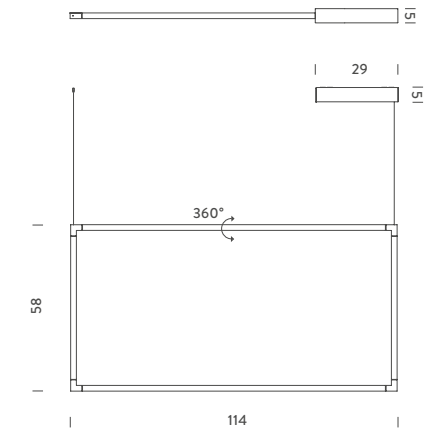




PENDANT VERTICAL LED

2xLinear LED | double, diffused | 24+24W |
CCT 3000K | 1420lm | typ cri 83 | mono switch/
dimnable 1-10V | 110/240V
note orientable diffusers, cable lenght 3m

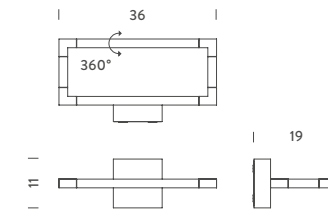
- SPI LWW 51 *structure* white
● SPI LNN 51 *structure* black



WALL/CEILING LED

Linear LED | orientable, diffused | 20W |
CCT 3000K | 740lm | typ cri 83 | orientable diffuser
| 110/240V | *note* orientable 360°

- SPI LWW 31 *structure* white
● SPI LNN 31 *structure* black



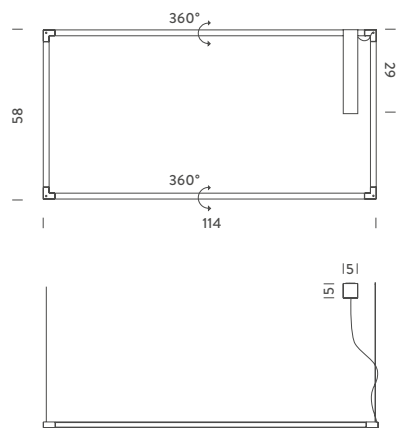




PENDANT HORIZONTAL LED

2xLinear LED | double, diffused | 24+24W |
CCT 3000K | 1420lm | typ cri 83 | mono switch/
dimnable 1-10V | 110/240V
note orientable diffusers, cable lenght 3m

- SPI LWW 52 *structure white*
- SPI LNN 52 *structure black*



SPIGOLO XS

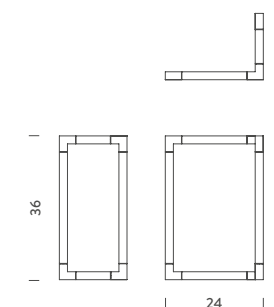
Studiocharlie



TABLE, INDOOR

Linear LED | diffused, 360° | 7,2W |
380lm | typ cri 80 | CCT 2700K | 110/240V
note cable lenght 2m, switch on cable

- SPI LWW 11 *structure white*
- SPI LNN 11 *structure black*



MAIS PLUS QUE CELA JE NE PEUX PAS

Rudy Ricciotti







OUTDOOR IP44

Linear LED | direct/indirect | 10W | 1000lm |
typ cri 83 | CCT 2700K | dimmable, TRIAC | 220V |
note cable lenght 3m

● RIC LMM 2E *structure* raw metal

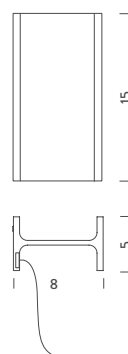
INDOOR

Linear LED | direct/indirect | 10W | 1000lm |
typ cri 83 | CCT 2700K | dimmable, TRIAC | 220V |
note cable lenght 2,7m , dimmer on cable

● RIC LMM 21 *structure* raw metal

MINI MAIS PLUS QUE CELA JE NE PEUX PAS

Rudy Ricciotti



MINI INDOOR

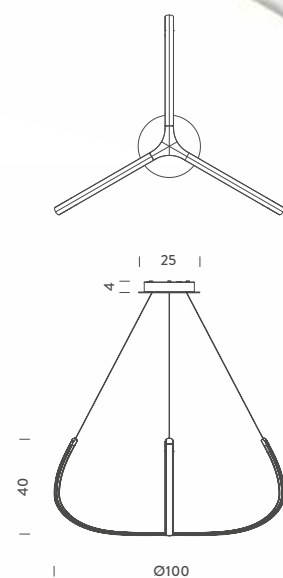
Linear LED | direct/indirect | 2,4W | 240lm |
typ cri 80 | CCT 2700K | 110/230V |
note swich on cable

● RCM LMM 11 *structure* raw metal

ALYA

Gabriele Rosa





PENDANT LED

Linear LED | uplight, diffused | 35W | typ cri 83 |
CCT 3000K | 2130lm | dimmable, push, 1-10V |
110/240V

note cable lenght max 2,5m

- ELP LWW 51 *structure white*
 - ELP LNN 51 *structure black*
 - remote*
 - ELP LWW 52 *structure white*
 - ELP LNN 52 *structure black*
-

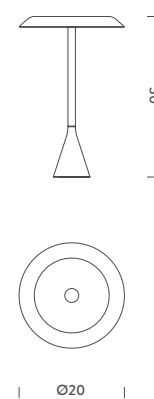


PANAMA

Euga Design



Panama mini black



MINI TABLE LED

LED board | down, diffused | 9W | CCT 3000K |
1225lm | typ cri 83 | 110/230V

- PNM LNN 11 *structure* black
- PNM LWW 11 *structure* white

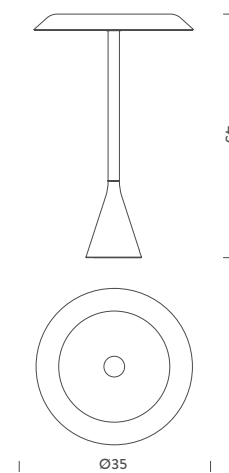


TABLE LED

LED board | down, diffused | 20W | CCT 3000K |
2000lm | typ cri 83 | 230V

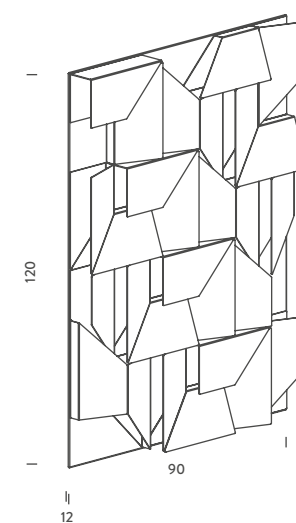
- PAN LNN 11 *structure* black
- PAN LWW 11 *structure* white



WALL SHADOWS

Charles Kalpakian

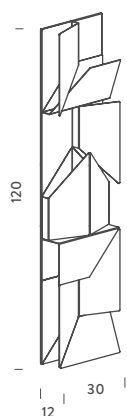




WALL GRAND LED

LED board | diffused indirect | 59W | 4640lm |
typ cri 80 | CCT 3000K | dimmable 1-10V, push |
110/250V

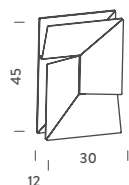
○ WSH LWW 31 *structure white*



WALL LONG LED

LED board | diffused indirect | 30W | 2320lm | typ cri 80 | CCT 3000K | dimmable 1-10V, PWM, resistance | 110/240V

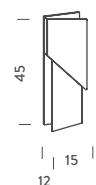
○ WSH LWW 34 *structure white*



WALL MOYEN LED

LED board | diffused indirect | 11W | 870lm | typ cri 80 | CCT 3000K | dimmable 1-10V, PWM, resistance | 110/240V

○ WSH LWW 33 *structure white*



WALL PETIT LED

LED board | diffused indirect | 8W | 580lm | typ cri 80 | CCT 3000K | dimmable 1-10V, PWM, resistance | 110/240V

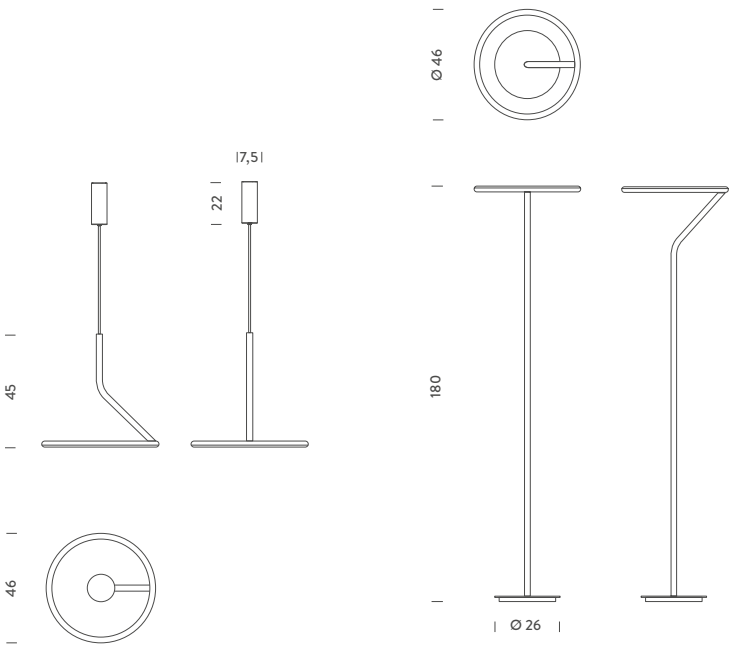
○ WSH LWW 32 *structure white*



GIÒ

Angeletti Ruzza Design





PENDANT

LED board | down, diffused | 30W | CCT 3000K
| 1250lm | typ cri 83 | dimmable, DALI push |
110/240V | *note* cable length max 2,5m, red cable
on request

○ GIO LWW 52 *structure* white

FLOOR

LED board | uplight, diffused | 30W |
CCT 3000K | 1250lm | typ cri 83 |
dimmable | 110/240V
note dimmer on cable

○ GIO LWW 21 *structure* white

NUVOLA

Mario Bellini 1974





Nuvola pendant at Palazzo Reale, Milan - “Giotto e L’Italia” bookshop

PENDANT FLUO

G5 T5 (FH-HO) | diffused | 3x54W | CCT 3000K |
dimmable, DALI on request | 230V
note cable lenght max 3m

○ NUV PWW 51 *structure white*

WALL LED H20

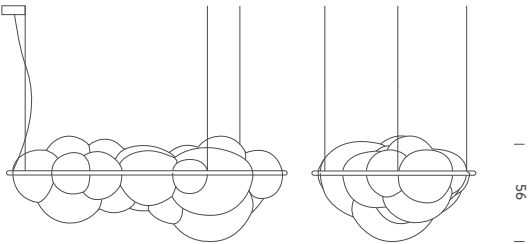
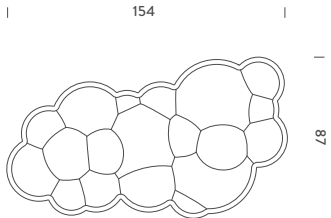
LED | diffused | 80W | CCT 3000K | 7900lm |
typ cri 80 | dimmable 1-10V | 110/240V

○ NUV LWW 31 *structure white*

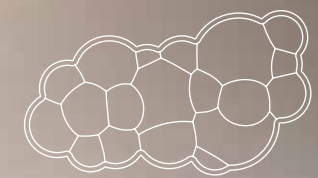
WALL LED H37

LED | diffused | 80W | CCT 3000K | 7900lm |
typ cri 80 | dimmable 1-10V | 110/240V

○ NUV LWW 32 *structure white*



“Pianeta Ufficio” presentation by MARCATRE - 1974 - ph.Gabriele Basilico



87



154



20



87



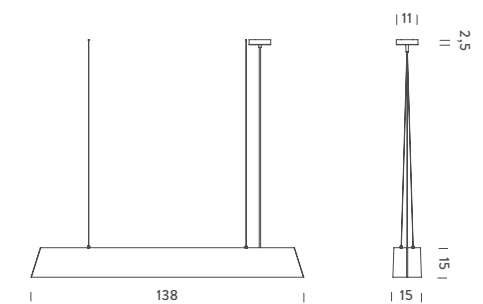
154



37

VESSEL

Jonathan Maltz



PENDANT LED

Linear LED | up and downlight | 16+32W |
CCT 3000K | 2100+4200lm | typ cri 80 | 230V
note driver included, cable lenght 2,5m

○ VES LWW 51 *structure* white

ARA

Ilaria Marelli

FLOOR MK3 LED+LED

LED board+Linear LED | up and vertical, indirect |
23+40W | CCT 2700/3000K | 2180+4340lm |
typ cri 83 | double, dimmable, dali on request | 230V
note orientable diffuser

- ○ ARA TWW 2B *structure* white/white
- ● ARA TXX 2B *structure* anthracite/anthracite
- ● ARA TWL 2B *structure* white/polished
- ● ARA TDL 2B *structure* champagne/polished
- ● ARA TXL 2B *structure* anthracite/polished
- ● ARA TML 2B *structure* moka/polished

FLOOR MK3 HALO+FLUO

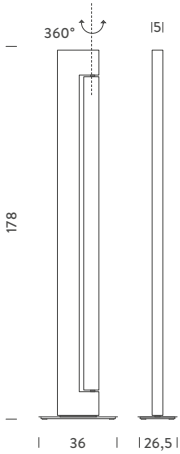
R7s QT-DE (114mm)+G5 T16 | up and vertical,
indirect | 300+80W | double switch, dimmable |
230V | *note* orientable diffuser

- ○ ARA KWW 2B *structure* white/white
- ● ARA KXX 2B *structure* anthracite/anthracite
- ● ARA KWL 2B *structure* white/polished
- ● ARA KDL 2B *structure* champagne/polished
- ● ARA KXL 2B *structure* anthracite/polished
- ● ARA KML 2B *structure* moka/polished

FLOOR HALO+FLUO

R7s QT-DE (114mm)+G5 T16 | up and vertical,
indirect | 300+80W | double switch | 230V
note orientable diffuser

- ○ ARA KWW 2A *structure* white/white
- ● ARA KXX 2A *structure* anthracite/anthracite
- ● ARA KWL 2A *structure* white/polished
- ● ARA KDL 2A *structure* champagne/polished
- ● ARA KXL 2A *structure* anthracite/polished
- ● ARA KML 2A *structure* moka/polished



ARA
TOTAL WHITE



ARA
WHITE



ARA
CHAMPAGNE



ARA
MOKA



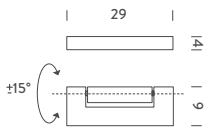
ARA
BLACK



ARA
TOTAL BLACK







WALL 29 LED

2xLED board | double | 2x10W | CCT 3000K |
1440lm | typ cri 83 | 100/230V | IP40

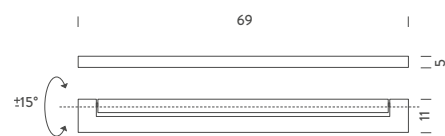
- ○ ARA LWW 34 *structure white/white*
- ● ARA LWL 34 *structure white/polished*
- ● ARA LDL 34 *structure champagne/polished*
- ● ARA LXL 34 *structure anthracite/polished*

WALL 29 HALO

R7s (114mm) | double | 200W | dimmable | 230V |
IP40

- ● ARA HWH 32 *structure white/polished*
- ● ARA HDH 32 *structure champagne/polished*
- ● ARA HXH 32 *structure anthracite/polished*

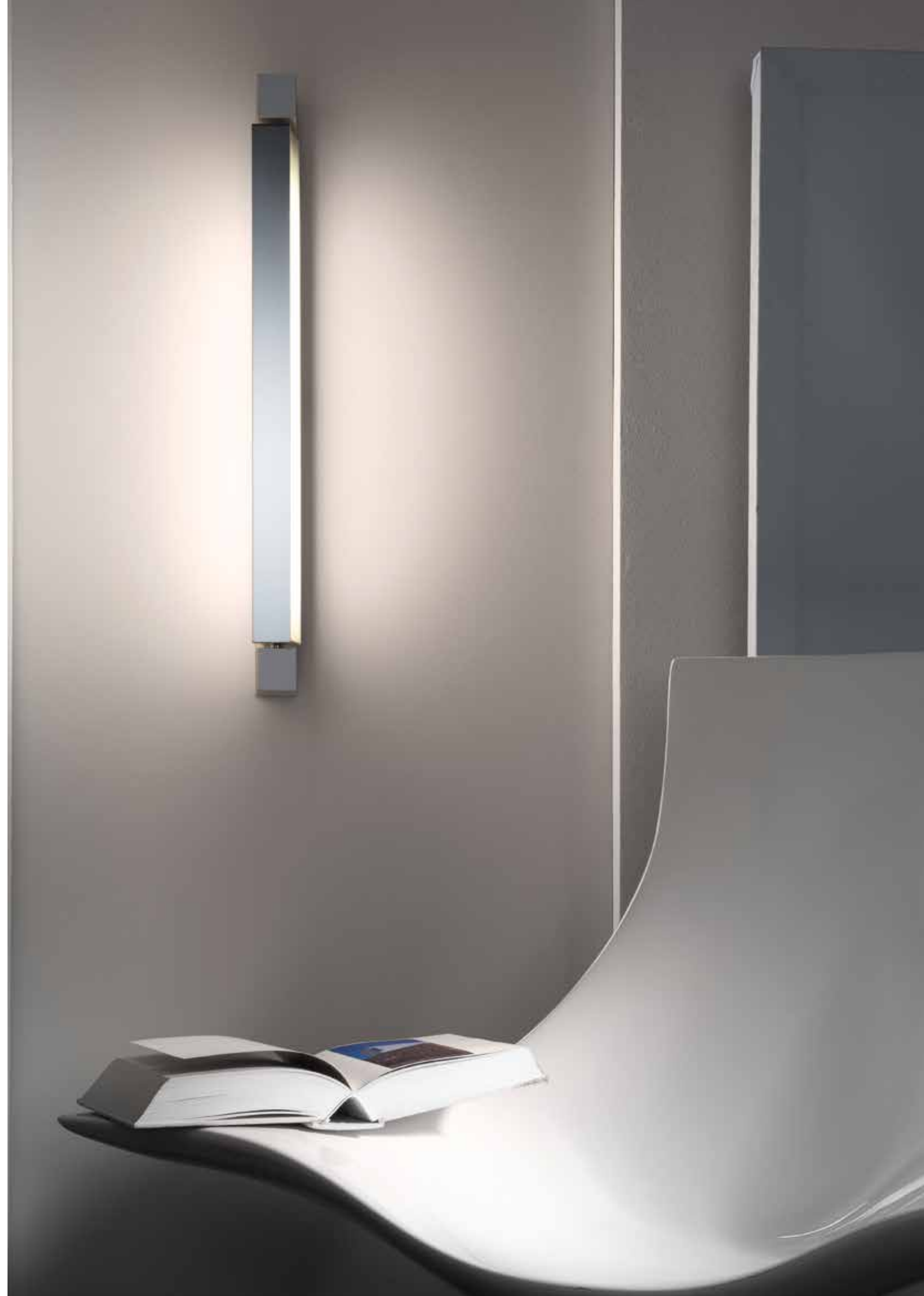




WALL 69 LED

2xLED board | double | 2x16W | CCT 3000K |
3600lm | typ cri 83 | dimmable, DALI/push |
230V | IP40

- ○ ARA LWW 32 *structure* white/white
- ● ARA LWL 32 *structure* white/polished
- ● ARA LDL 32 *structure* champagne/polished
- ● ARA LXL 32 *structure* anthracite/polished



ELLISSE

Federico Palazzari



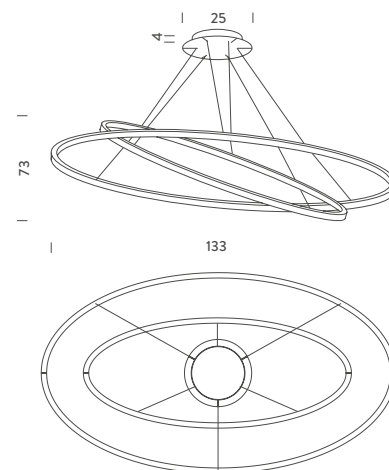


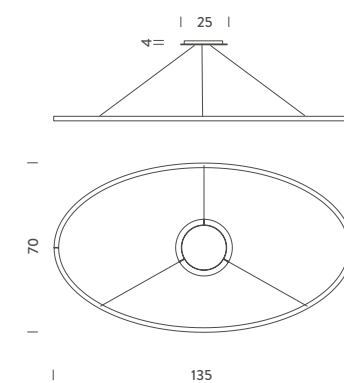
PENDANT DOUBLE LED

Linear LED | diffused uplight (minor),
diffused downlight (major) | 90W | 4890lm |
typ cri 80 | CCT 3000K | dimmable 1-10V |
110/230V

note cable lenght 2,5m

- ELP LWW 56 *structure white*
- ELP LNW 56 *structure black*
- ELP LGW 56 *structure gold polished anodized*
- ELP LLW 56 *structure polished aluminium*





PENDING MAJOR, LED

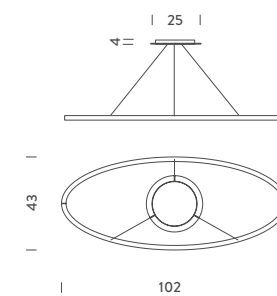
Linear LED | diffused orientable | 78W | typ cri 80 |
CCT 3000K | 3530lm | dimmable 1-10V | 110/230V
note cable lenght 2,5m

uplight

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

downlight

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



PENDING MINOR, LED

Linear LED | diffused orientable | 54W | typ cri 80 |
CCT 3000K | 2160lm | dimmable 1-10V | 110/230V
note cable lenght 2,5m

uplight

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

downlight

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

CROWN

Jehs+Laub





CROWN MAJOR PENDANT HALO/LED

halopin G9 QT-14 | diffused | 30x25W | dimmable
according to bulb | 110/230V
note cable lenght max 3,5m, LED version with kit G9
LED NEMO (p.319)

- CRO HWT 52 *structure white*
- CRO HLT 52 *structure polished*
- CRO HNT 52 *structure black*
- CRO HGW 52 *structure gold*
- CRO HOW 52 *structure gold plated*

CROWN MINOR PENDANT HALO/LED

Halopin G9 QT-14 | diffused | 12x25W | dimmable
according to bulb | 110/230V
note cable lenght max 2,5m, LED version with kit G9
LED NEMO (p.319)

- CRO 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 HALO/LED

Halopin G9 QT-14 | diffused | 15x25W | dimmable
according to bulb | 110/230V
note cable lenght max 2,5m, LED version with kit G9
LED NEMO (p.319)

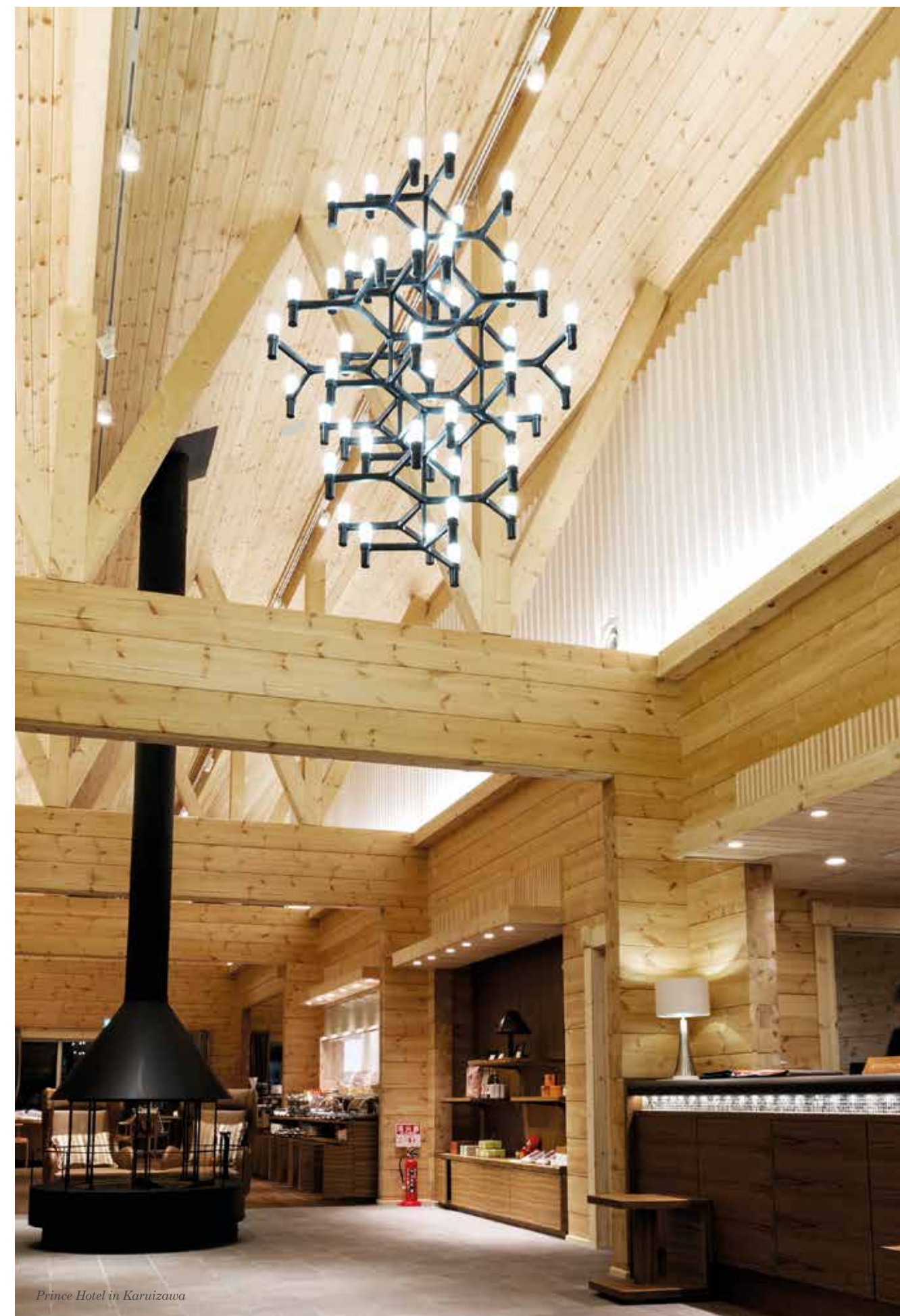
- CRO HWW 58 *structure white*
- CRO HLW 58 *structure polished*
- CRO HNW 58 *structure black*
- CRO HGW 58 *structure gold*
- CRO HOW 58 *structure gold plated*



CROWN SUMMA
PENDANT HALO/LED

Halopin G9 QT-14 | diffused | 48x25W | double,
dimnable according to bulb | 110/230V
note cable lenght max 3,5m, LED version with kit G9
LED NEMO (p.319)

- CRO 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*
-



Prince Hotel in Karuizawa



Hotel Bayerischer Hof Lindau / arch. Elwert & Stottele / Klaus Sporer

CROWN MAGNUM PENDANT HALO/LED

LED G9 QT-14 | diffused | 42x25W | double,
dimnable according to bulb | 110/230V
note cable lenght max 3,5m

- 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*

CROWN GOLD
PLATED



CROWN
BLACK



CROWN
GOLD



CROWN
POLISHED



CROWN
WHITE





CROWN PLANA LINEA PENDANT HALO/LED

Halopin G9 QT-14 | diffused | 10x25W | dimmable
according to bulb | 110/230V
note cable lenght max 2,5m, LED version with kit
G9 LED NEMO (p.319)

- CRO 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 HALO/LED

Halopin G9 QT-14 | diffused | 12x25W | dimmable
according to bulb | 110/230V
note cable lenght max 2,5m, LED version with kit
G9 LED NEMO (p.319)

- CRO 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 HALO/LED

Halopin G9 QT-14 | diffused | 12x25W | dimmable
according to bulb | 110/230V
note cable lenght max 2,5m, LED version with kit
G9 LED NEMO (p.319)

- CRO HWW 57 *structure* white
- CRO HLW 57 *structure* polished
- CRO HNW 57 *structure* black
- CRO HGW 57 *structure* gold
- CRO HOW 57 *structure* gold plated



CROWN PLANA PENDANT HALO/LED

Halopin G9 QT-14 | diffused | 10x25W | dimmable
according to bulb | 110/230V
note cable lenght max 2,5m, LED version with kit
G9 LED NEMO (p.319)

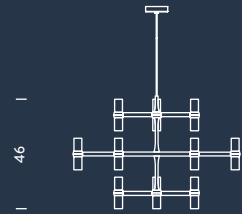
- CRO HWW 56 *structure* white
- CRO HLW 56 *structure* polished
- CRO HNW 56 *structure* black
- CRO HGW 56 *structure* gold
- CRO HOW 56 *structure* gold plated

CROWN PLANA MINOR PENDANT HALO/LED

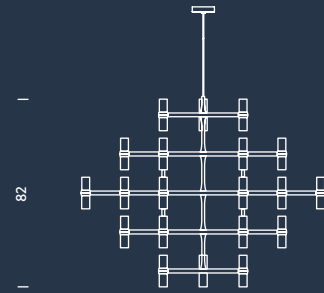
Halopin G9 QT-14 | diffused | 12x25W | dimmable
according to bulb | 110/230V
note cable lenght max 2,5m, LED version with kit
G9 LED NEMO (p.319)

- CRO 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
MINOR



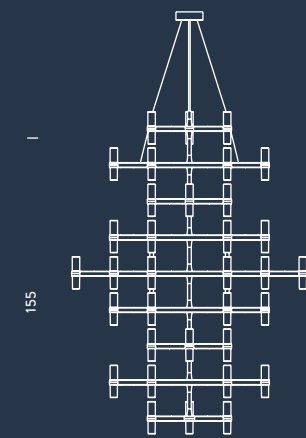
CROWN
MAJOR



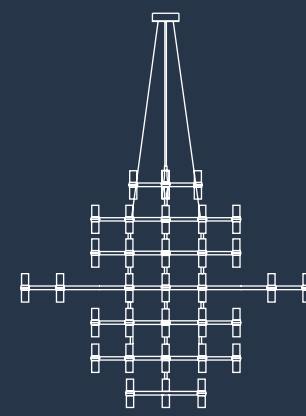
CROWN
MULTI



CROWN
SUMMA



CROWN
MAGNUM



Ø77



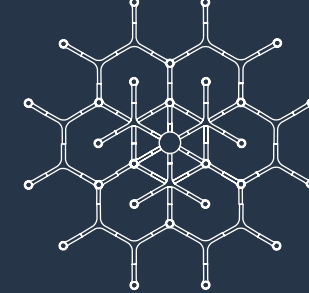
Ø115



Ø46



Ø115

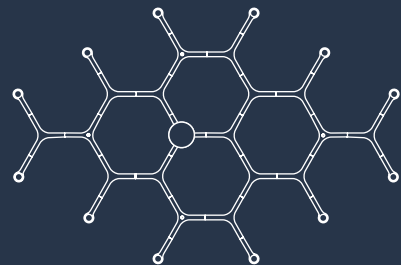


Ø149

CROWN PLANA
MEGA



113

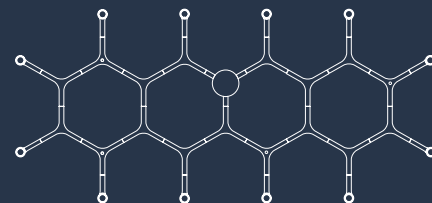


172

CROWN PLANA
MAJOR



88

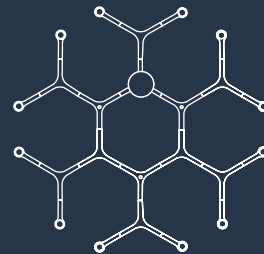


186

CROWN PLANA
MINOR



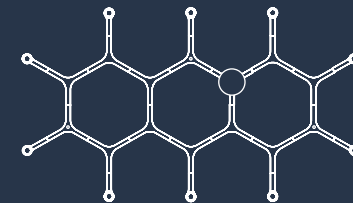
Ø109



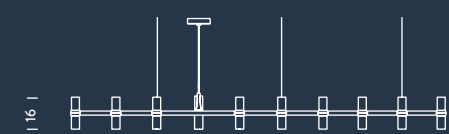
CROWN
PLANA



88



CROWN PLANA
LINEA



56



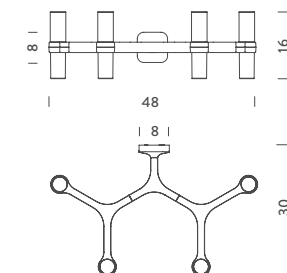
168



CROWN WALL 4 HALO/LED

Halopin G9 QT-14 | diffused | 4x60W |
dimable | 110/230V
note cable lenght max 2,5m,
LED version with kit G9 LED NEMO (p.319)

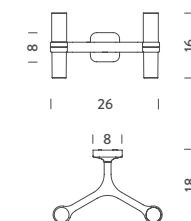
- CRO HWW 32 *structure* white
- CRO HLW 32 *structure* polished
- CRO HNW 32 *structure* black
- CRO HGW 32 *structure* gold
- CRO HOW 32 *structure* gold plated



CROWN WALL 2 HALO/LED

Halopin G9 QT-14 | diffused | 4x60W |
dimable | 110/230V
note cable lenght max 2,5m,
LED version with kit G9 LED NEMO (p.319)

- CRO 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



DUNA

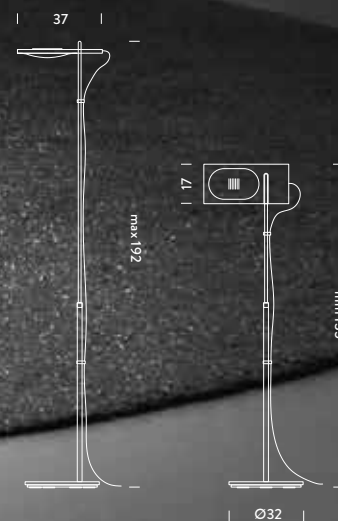
Mario Barbaglia, Marco Colombo 1984



FLOOR HALO

R7s (114mm) | indirect, orientable | 300W |
dimable | 230V

- DUN.KHH 21 *structure* chrome
- DUN.KNN 21 *structure* glossy black



LOGO

Mario Barbaglia, Marco Colombo 1991



FLOOR LED

LED board | orientable 140° | 17W | CCT 2700K | 1380lm | typ cri 83 | dimmable | 230V

- ● LOG LNN 21 *structure black/black*

FLOOR HALO

R7s (114mm) | orientable 140° | 250W | dimmable | 230V

- ● LOG KNN 25 *structure black/black*
- ● LOG KDD 22 *structure grey/grey*
- ● LOG KDH 25 *structure grey/polished*

WALL/CEILING LED

LED board | orientable 140° | 17W | CCT 2700K | 1380lm | typ cri 83 | 110/230V

Wall

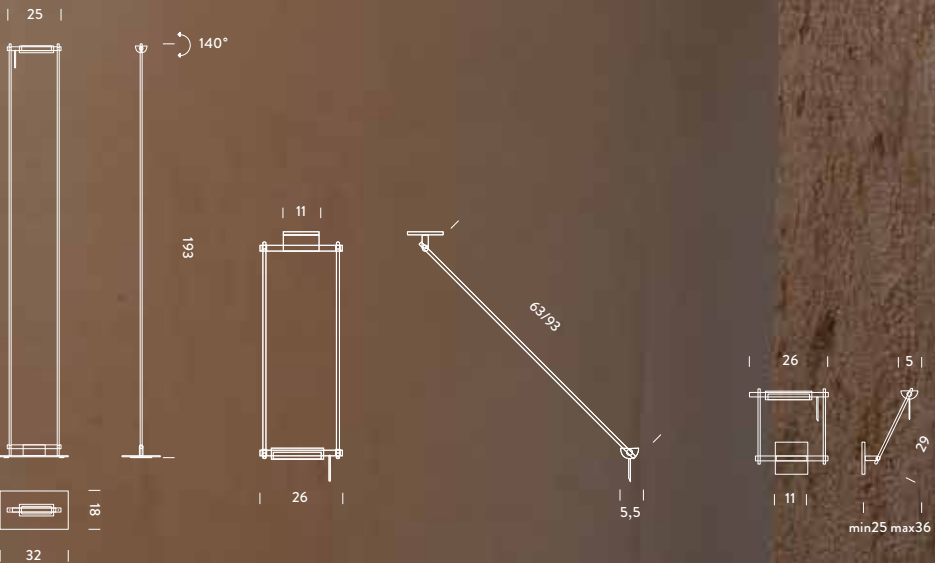
- ● LOG LNN 31 *structure black/black*
Ceiling 63cm
- ● LOG LNN 42 *structure black/black*
Ceiling 93cm
- ● LOG LNN 41 *structure black/black*

WALL/CEILING HALO

R7s (114mm) | orientable 140° | 250W | dimmable | 230V

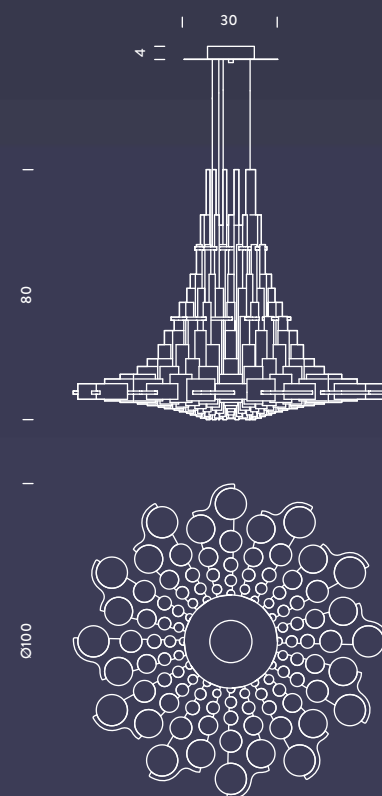
Wall

- ● LOG KNN 31 *structure black*
- ● LOG KDD 32 *structure grey*
- ● LOG KDH 31 *structure grey/polished*
Ceiling 63cm
- ● LOG KNC 41 *structure black*
- ● LOG KDC 41 *structure grey*
- ● LOG KDH 41 *structure grey/polished*
Ceiling 93cm
- ● LOG KNL 41 *structure black*
- ● LOG KDL 42 *structure grey*



UMA

Giancarlo Tintori



PENDANT FLUO

2G11, TC-L | diffused | 2x80W | dimmable | 230V
note cable lenght max 3m

○ UMA PTT 51 *structure transparent*



MR. LIGHT

Javier Mariscal

E27 FLUO/HALO

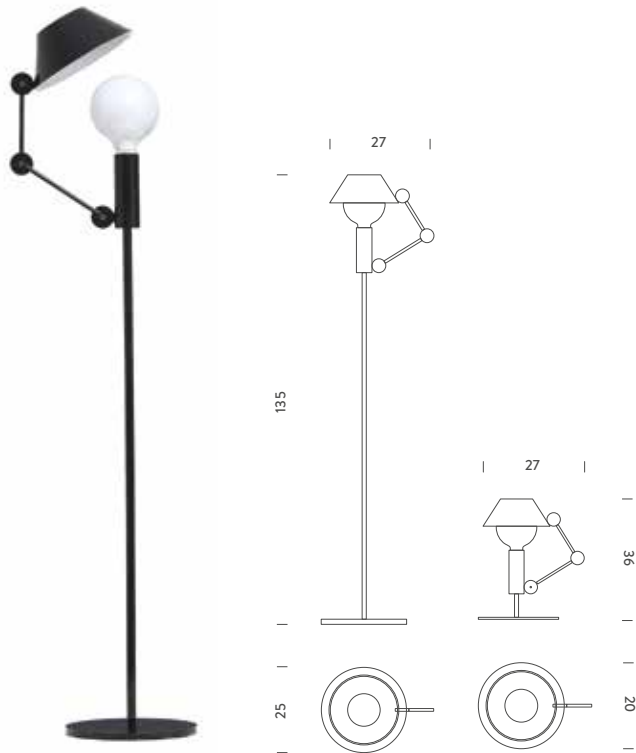
E27 Ø12cm bulb | diffused | 42W | 230V
note orientable reflector

Short

● MRL ENN 11 *structure black*

Tall

● MRL ENN 21 *structure black*





SILVER LIGHT SYSTEM

Liran Levi

PENDANT LED

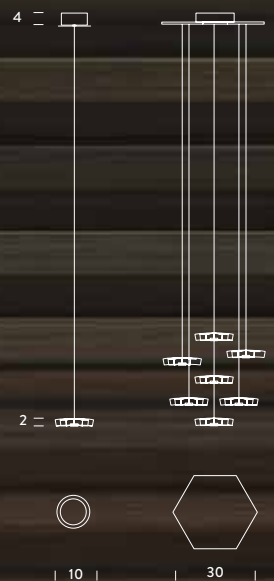
LED board | downlight, diffused | 5,2W each star |
CCT 3000K | 584lm each | typ cri 83 | 110/230V
*[note cable lenght max 1,9m, special configurations
on request*

1 star

● SLL LWW 52 *structure white*

7 stars

● SLL LWW 54 *structure white*



LEO

Jehs+Laub

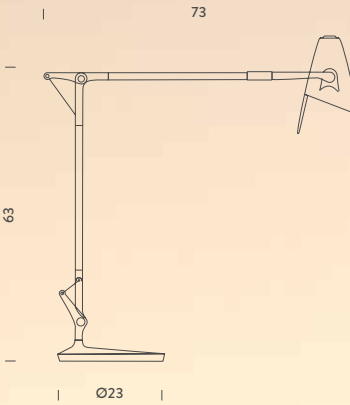


TABLE E27 FLUO/LED/HALO

E27 A60 | direct | 60W | 230V
note supplied with clamp

- LEO EWW 12 *structure white*
- LEO ENN 12 *structure black*

SORELLA

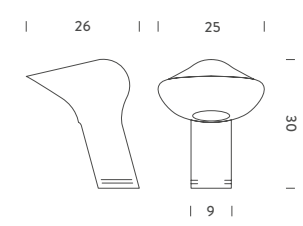
Harvey 1972



E27 FLUO/LED/HALO

E27 DST | down, on the table | 20W | 230V

- SOR EWW 11 *structure white*



DOVE

Mario Barbaglia, Marco Colombo 1984

TABLE LED

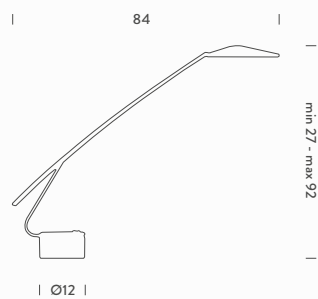
LED GY 6,35 | direct, orientable | 3W |
CCT 3000K | 300lm | double intensity | 230V

● DOV LNN 11 *structure* black

TABLE HALO

GY 6,35 QT-12 | direct, orientable | 50W |
double intensity | 230V

● DOV HNN 11 *structure* black



IOTA

Hikaru Mori 1994

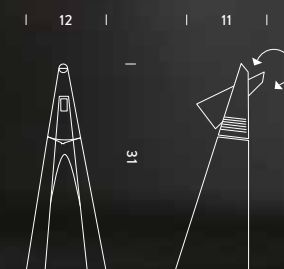


TABLE HALO/LED

GU4, QR-35,3 | orientable | 20W | 230V
note orientable head

○ LIO HXX 11 *details* black



MASTERS

BORNE BÉTON

Le Corbusier 1952





PETITE LED OUTDOOR IP44

LED board | direct | 19,2W | 1920lm | typ cri 80 |
CCT 3000K | 110-230V
note cable lenght 3m

● BBP LDW 22 *structure concrete*

PETITE LED INDOOR

LED board | direct | 19,2W | 1920lm | typ cri 80 |
CCT 3000K | dimmable | 110-230V
note cable lenght 2,7m, dimmer on cable

● BBP LDW 21 *structure concrete*

PETITE HALO INDOOR

HALO R7s | direct | 250W | dimmable | 230V
note cable lenght 2,7m, dimmer on cable

● BBP HDD 21 *structure concrete*

GRANDE LED OUTDOOR IP44

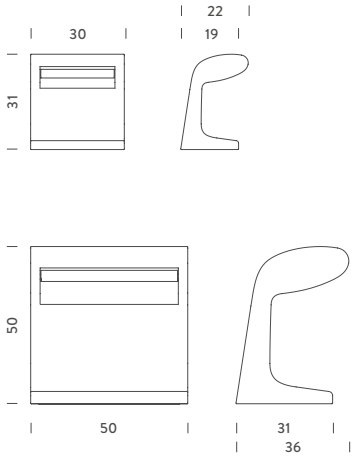
LED board | direct | 38,4W | 3840lm | typ cri 80 |
CCT 3000K | 110-230V
note cable lenght 3m

● BBG LDW 21 *structure concrete*

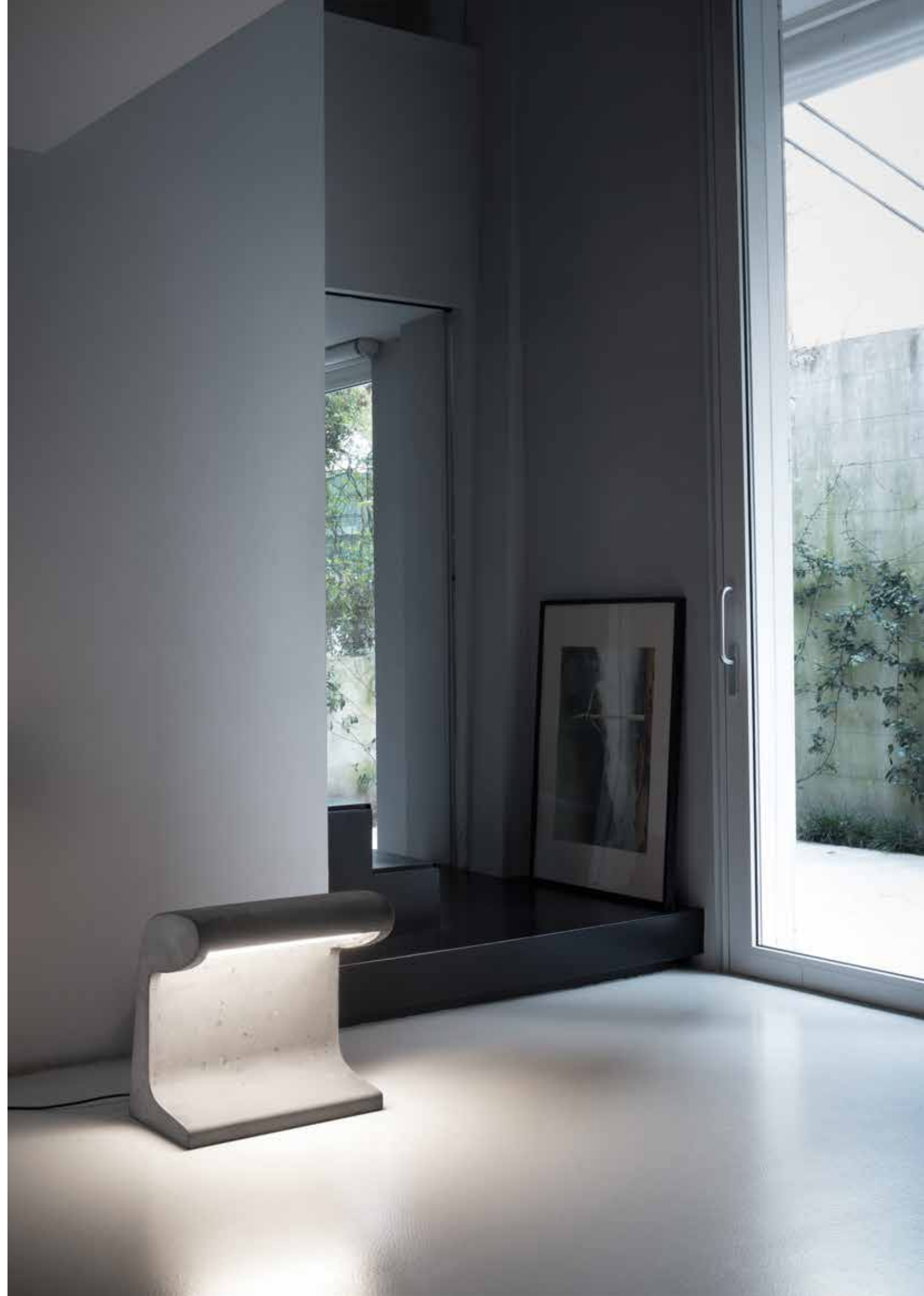
GRANDE LED INDOOR

LED board | direct | 38,4W | 3840lm | typ cri 80 |
CCT 3000K | dimmable | 110-230V
note cable lenght 2,7m, dimmer on cable

● BBG LDW 22 *structure concrete*



Borne Béton Grande and Petite outdoor

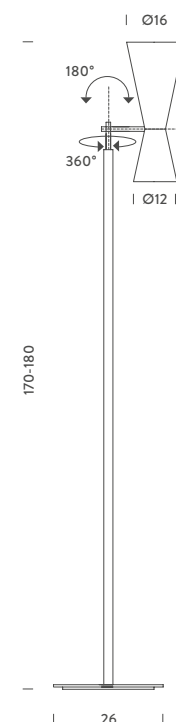




PARLIAMENT

Le Corbusier 1963

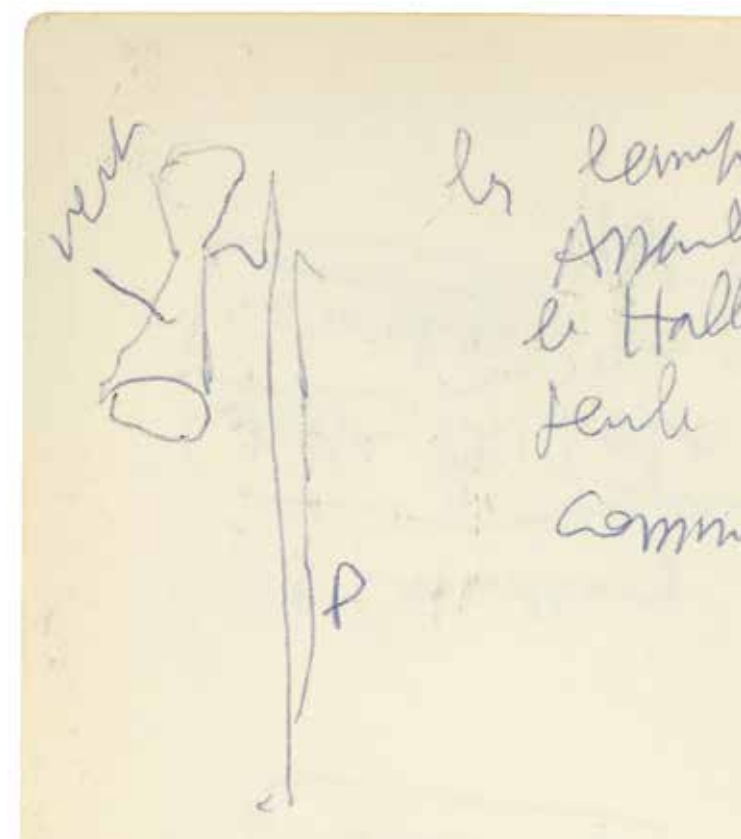




E27 FLUO/LED/HALO

E27, A60 | double, direct+indirect | 2x52W |
dimable | 230V
note cable lenght 2,7m, dimmer on cable

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

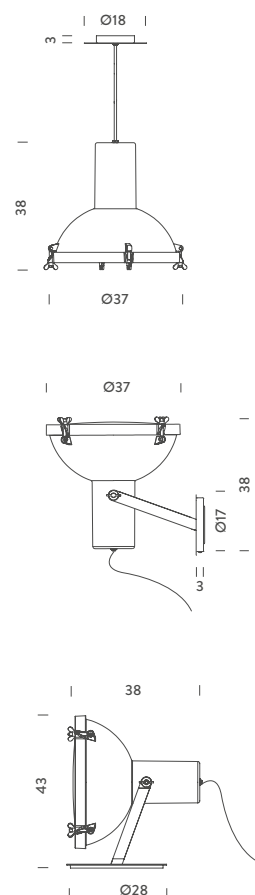
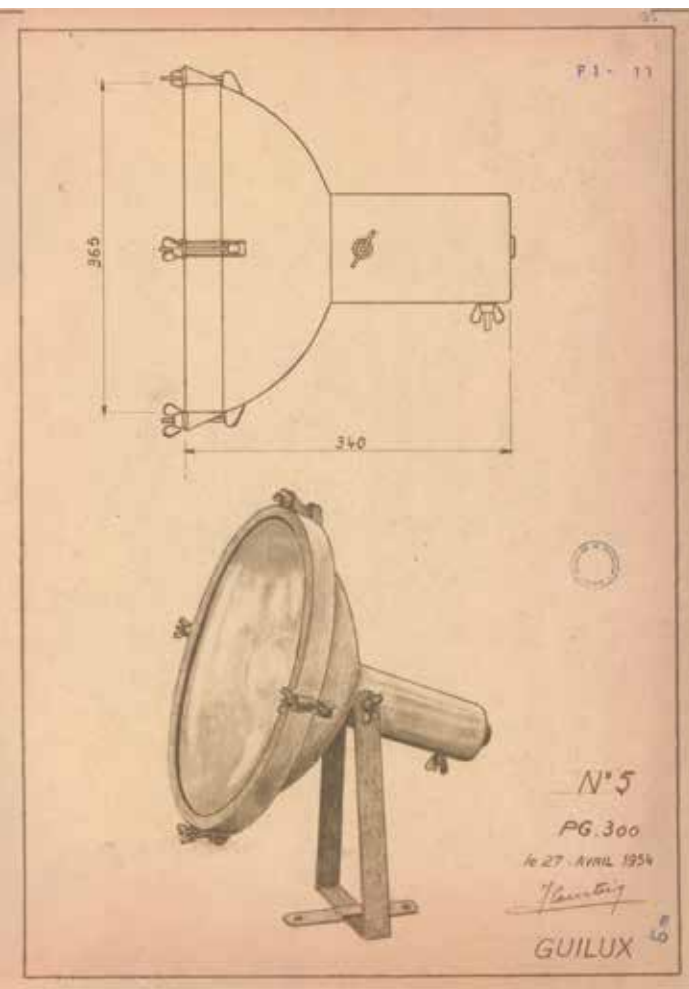


PROJECTEUR 365

Le Corbusier 1954











PENDANT E27 FLUO/LED/HALO

E27 bulb | direct, sport | 150W | dimmable,
according to the bulb | 230V | IP 30
note cable lenght 3m

- PRJ EDW 51 *structure* night blue
- PRJ EWS 51 *structure* white sand
- PRJ EMS 51 *structure* moka

PENDANT IP 54 E27 FLUO/LED/HALO

E27 bulb | direct, sport | 60W | dimmable,
according to the bulb | 230V | IP 54
note cable lenght 3m

- PRJ EDW 5E *structure* night blue
- PRJ EWS 5E *structure* white sand
- PRJ EMS 5E *structure* moka

WALL/CEILING E27 FLUO/LED/HALO

E27 bulb | direct, sport | 150W | dimmable,
according to the bulb | 230V | IP 30
note orientable

- PRJ EDW 3A *structure* night blue
- PRJ EWS 3A *structure* white sand
- PRJ EMS 3A *structure* moka

WALL/CEILING IP 54 E27 FLUO/LED/HALO

E27 bulb | direct, sport | 60W | dimmable,
according to the bulb | 230V | IP 54
note orientable

- PRJ EDW 3E *structure* night blue
- PRJ EWS 3E *structure* white sand
- PRJ EMS 3E *structure* moka

FLOOR E27 FLUO/LED/HALO

E27 bulb | direct, sport | 150W | switch on cable |
230V | IP 30
note orientable

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



PROJECTEUR 165

Le Corbusier





E27 FLUO/LED/HALO

E27 bulb | direct, sport | 23W | 230V
note orientable cable lenght 2m (pendant)
 max clip opening 3cm, max bulb h.11cm

Pincer clip

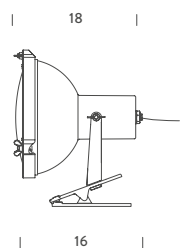
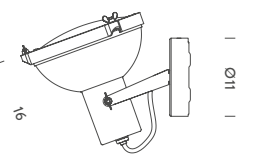
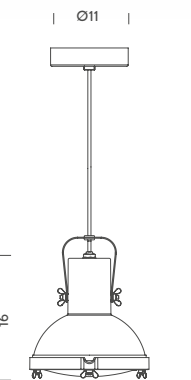
- PRP FDW 11 *structure* night blue
- PRP FWS 11 *structure* white sand
- PRP FMW 11 *structure* moka

Wall/ceiling

- PRP FDW 31 *structure* night blue
- PRP FWS 31 *structure* white sand
- PRP FMW 31 *structure* moka

Pendant

- PRP FDW 51 *structure* night blue
- PRP FWS 51 *structure* white sand
- PRP FMW 51 *structure* moka





PROJECTEUR 165 pincer clip, Jean Colonna, Paris



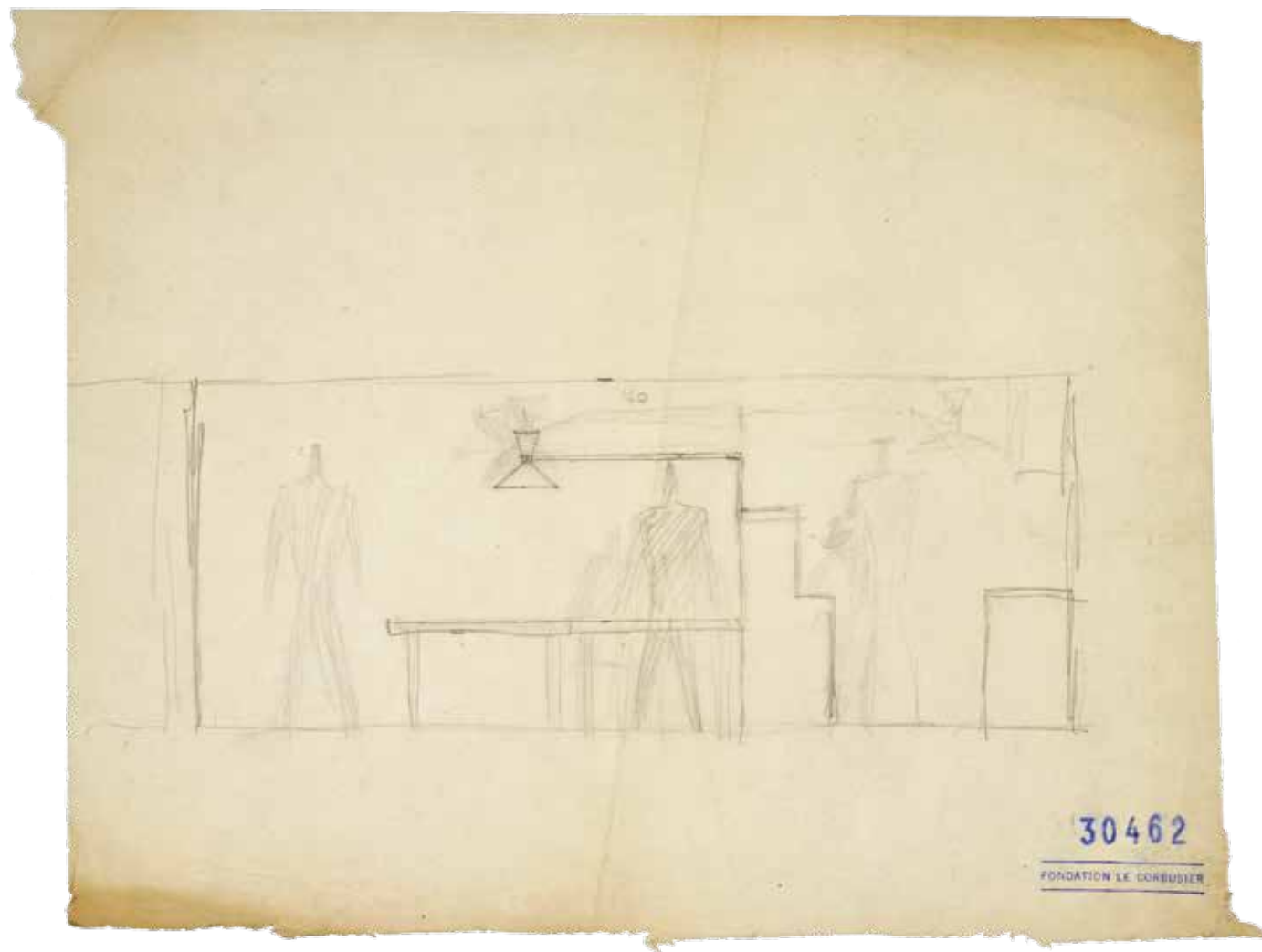
Le Corbusier

Lampe de Marseille

Pablo Picasso

LAMPE DE MARSEILLE

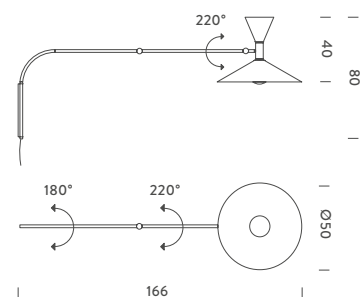
Le Corbusier 1949/52



WALL
E27 FLUO/LED/HALO

E27 Ø11cm (down)+A60 (up) | double,
direct+indirect | 2x70W | double, on cable | 230V
note installation with cable+plug
cable length 1,5+1,3m

● LDM EDD 31 *structure* matt grey
● LDM EWW 31 *structure* whitewash





Lampe de Marseille whitewash and grey, at Treatwell Offices - Plazma architecture studio, Ph. L.Garbacauskas / Daroco Trattoria, Paris

LAMPE DE MARSEILLE MINI

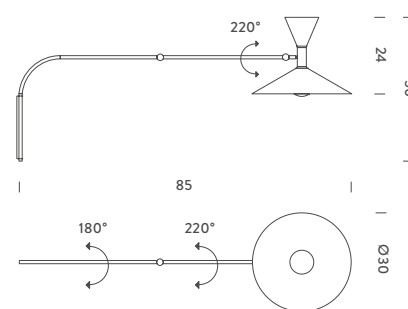
Le Corbusier



WALL
E14 FLUO/LED/HALO

E14 P45 | double, direct+indirect | 2x46W |
mono, on cable | 230V
note installation with or without plug
cable lenght 0,4+1,2m

● LMM EDD 31 *structure* matt grey
● LMM EWW 31 *structure* whitewash

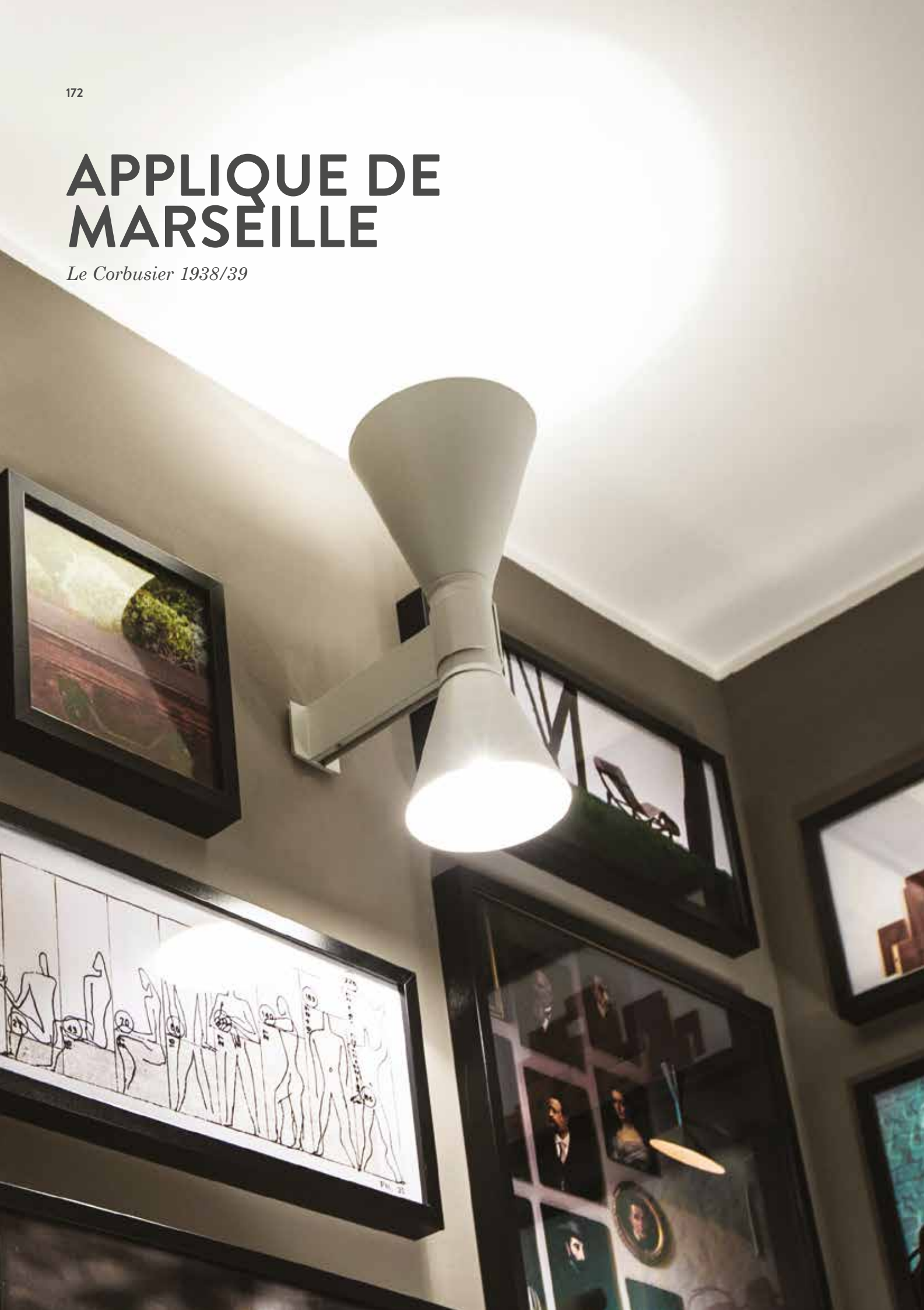


“...la malinconica intuizione di Mackintosh, la visione di Le Corbusier e Charles Gwathmey, la certezza rivoluzionaria della geometrica follia di Ettore Sottsass, la raffinata classicità di Alinari e l'oscillazione di Alinari tra il modernismo e il classicismo risplendono nella collezione



APPLIQUE DE MARSEILLE

Le Corbusier 1938/39

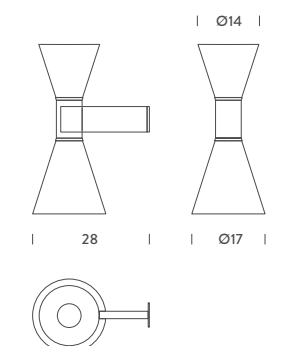


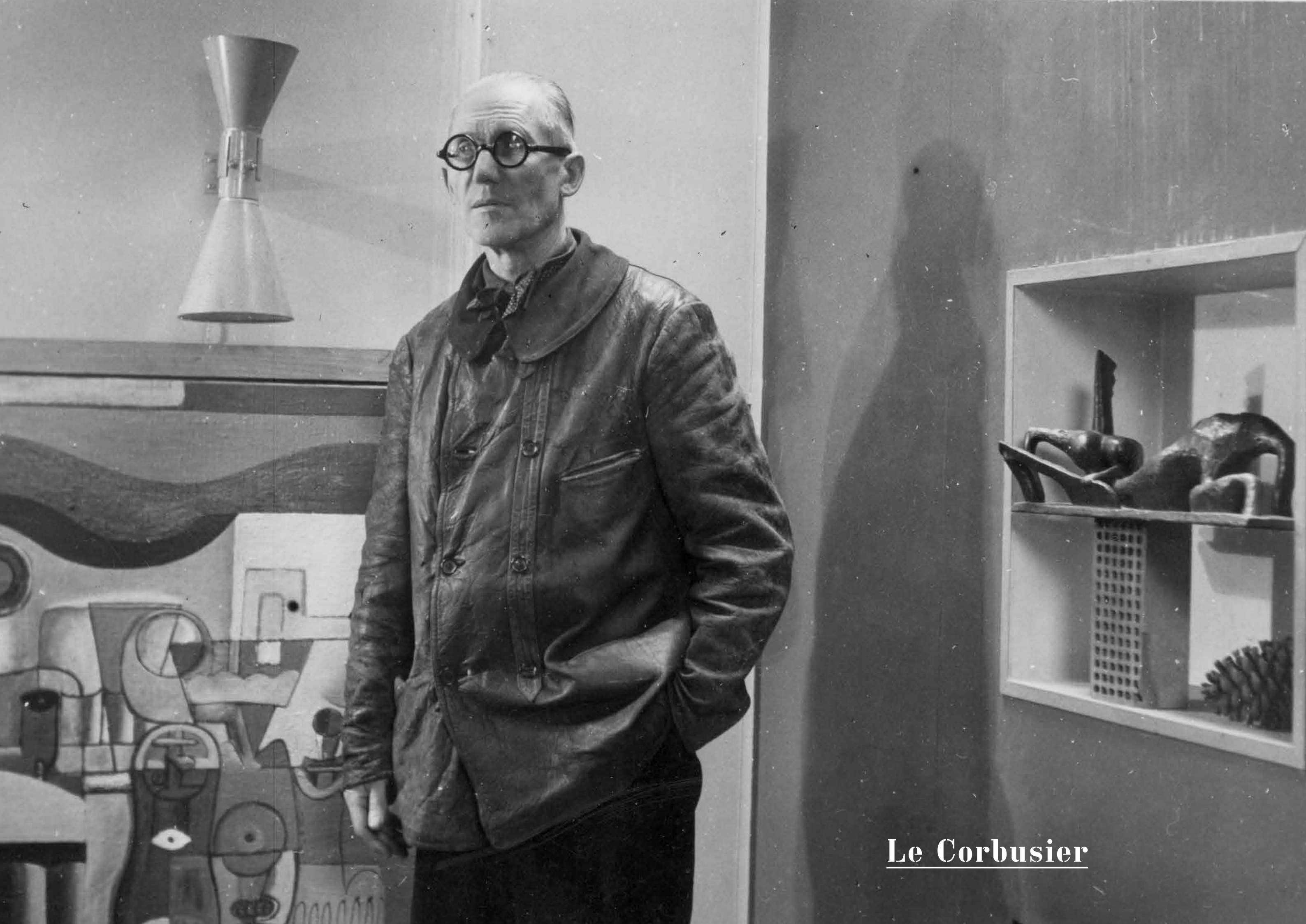
Zurich. Delfino Sisto Legnani - Town house - Kasia Gatkowska

E27 FLUO/LED/HALO

E27, A60 | double, direct+indirect | 2x52W | 230V

- ADM EDD 31 structure matt grey
- ADM EWW 31 structure whitewash





Le Corbusier

ESCARGOT

Le Corbusier 1951/52



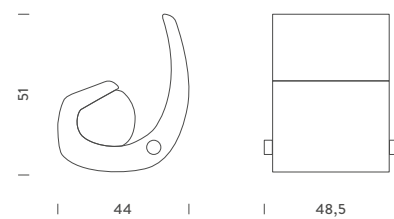
Escargot with Paul / Licht am Wall Bremen

FLOOR
HALO/FLUO/LED

E27 | indirect | 300W | 230V

note dimmable according to bulb, switch on cable

● ESC EGG 11 *structure* brass



PIVOTANTE À POSER

Charlotte Perriand 1950

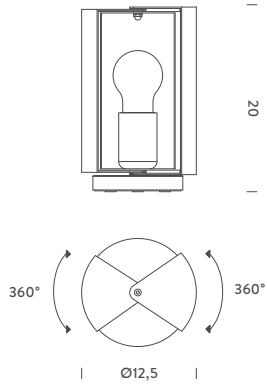




TABLE
HALO/FLUO/LED

E27, A60 | orientable | 60W | 230V
note switch on cable

- PAP EDW 11 *structure* white
- PAP EDG 11 *structure* yellow
- PAP EDB 11 *structure* blue





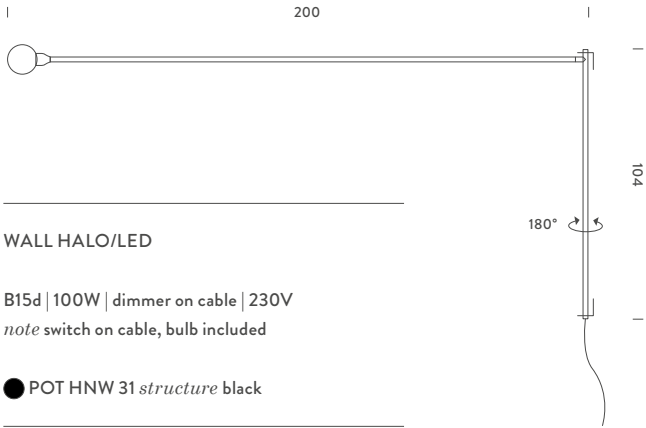
Charlotte Perriand

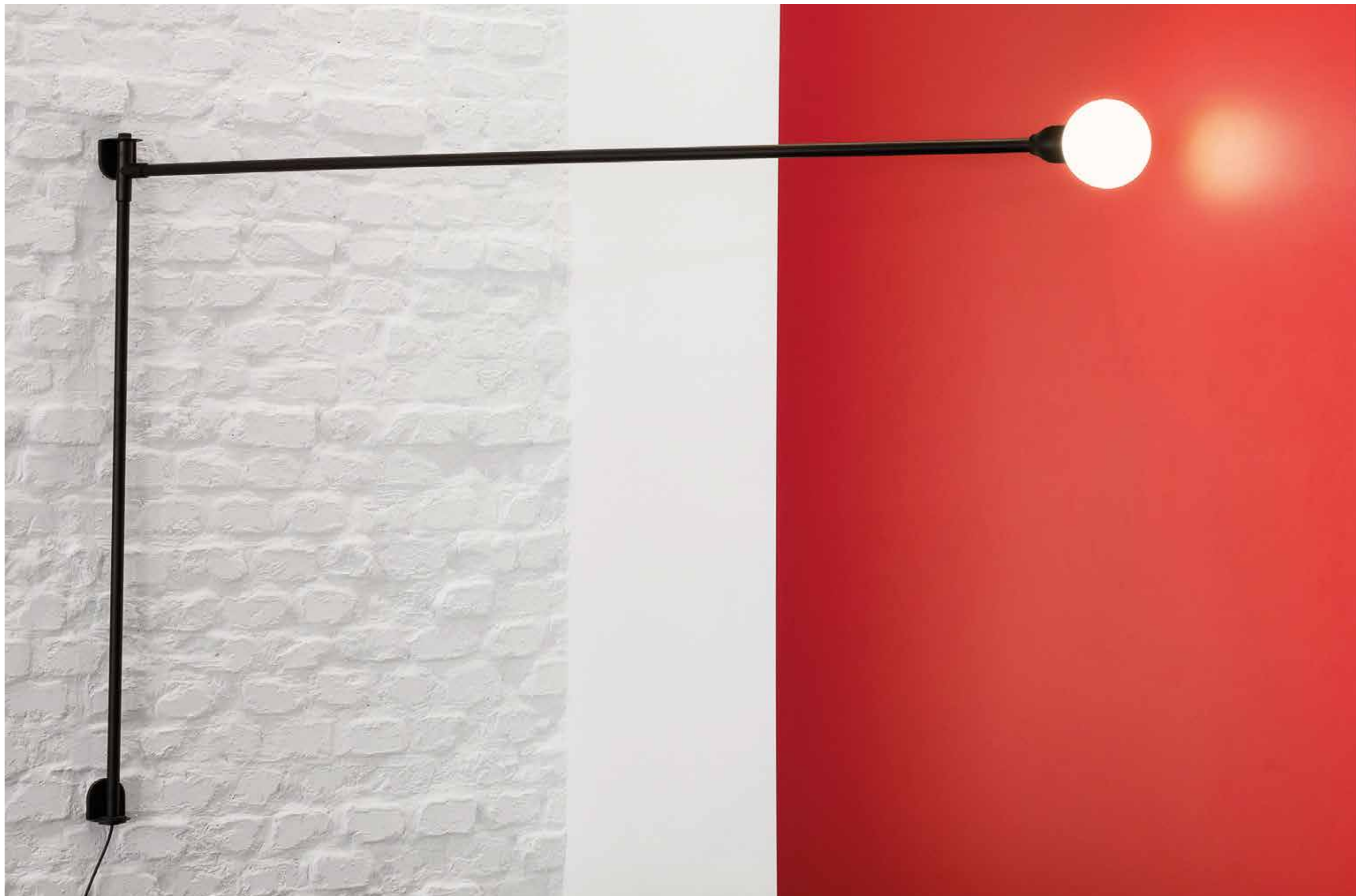
POTENCE PIVOTANTE

Charlotte Perriand 1938



Potence Pivotante, Zurich. Delfino Sisto Legnani Town house Kasia Gatowska



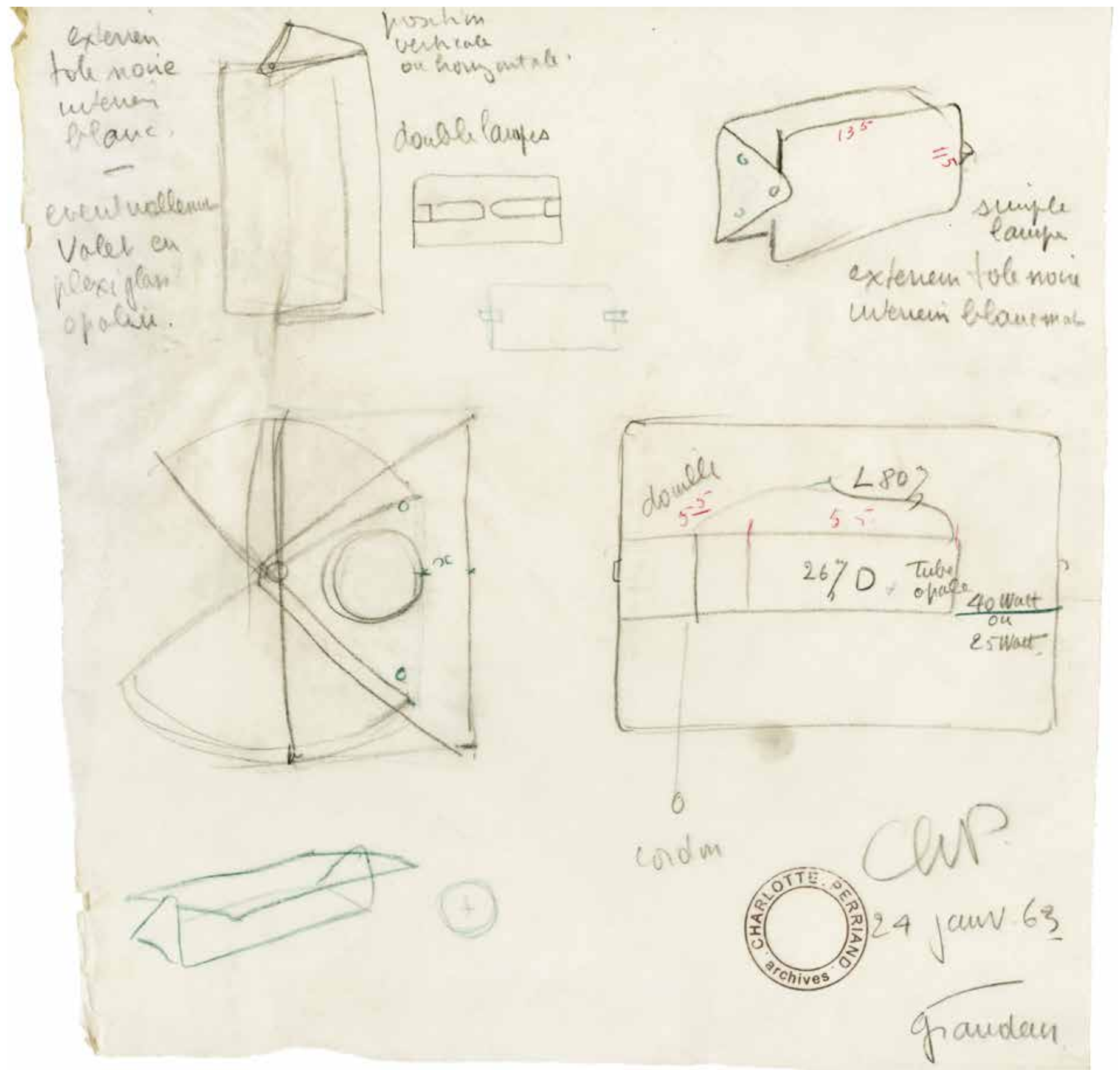


APPLIQUE À VOLET PIVOTANT

Charlotte Perriand 1962/77



Applique à Volet Pivotal black, Zurich. Delfino Sisto Legnani Town house Kasia Gathouska





WALL LED

LED board | indirect orientable | 10W | 235lm |
typ cri 83 | CCT 3000K | 110/230V

AVP LWD 31 *structure* aluminium

AVP LWN 31 *structure* black

AVP LWR 31 *structure* red

AVP LWG 31 *structure* yellow

AVP LWB 31 *structure* blue

AVP LWH 31 *structure* inox

WALL E14 HALO/FLUO/LED

E14 QT-DE | indirect orientable | 40W |
on board | 230V

AVP EWD 31 *structure* aluminium

AVP EWN 31 *structure* black

AVP EWR 31 *structure* red

AVP EWG 31 *structure* yellow

AVP EWB 31 *structure* blue

AVP EWH 31 *structure* inox

WALL R7S HALO

R7s (75mm) | indirect orientable | 80W |
230V

AVP HWD 31 *structure* aluminium

AVP HWN 31 *structure* black

AVP HWH 31 *structure* inox

WALL LED

LED board | indirect orientable | 2x10W |
585lm/826lm | typ cri 83 | CCT 3000K | 110/230V

Double

AVP LWD 33 *structure* aluminium

AVP LWN 33 *structure* black

AVP LWH 33 *structure* inox

Plié

AVP LWD 32 *structure* aluminium

AVP LWN 32 *structure* black

WALL E14 HALO

E14 QT-DE | indirect orientable | 2x40W |
on board | 230V

Double

AVP EWD 33 *structure* aluminium

AVP EWN 33 *structure* black

AVP EWH 33 *structure* inox

Plié

AVP EWD 32 *structure* aluminium

AVP EWN 32 *structure* black

WALL R7S HALO

R7s (75mm) | indirect orientable | 2x80W |
230V

Double

AVP HWD 33 *structure* aluminium

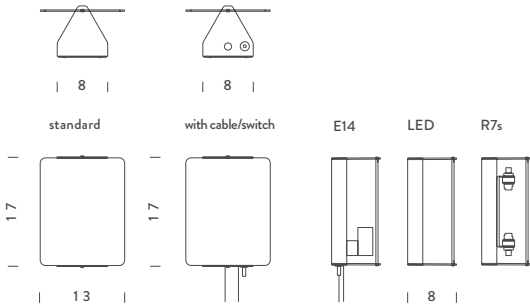
AVP HWN 33 *structure* black

AVP HWH 33 *structure* inox

Plié

AVP HWD 32 *structure* aluminium

AVP HWN 32 *structure* black







Vico Magistretti

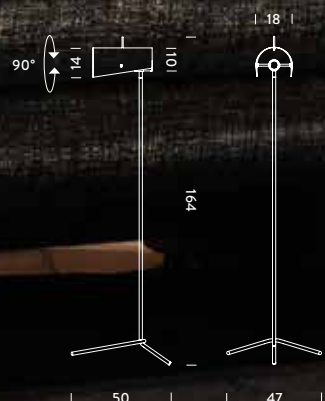
CLARITAS

Vico Magistretti, Mario Tedeschi
1946

FLOOR E27 HALO

E27 A60 | indirect, orientable | 150W |
dimmable according to bulb | 230V
note dimmer on cable

● CLA ENN 21 *structure black*



KUTA

Vico Magistretti 1979



E27 HALO/FLUO/LED

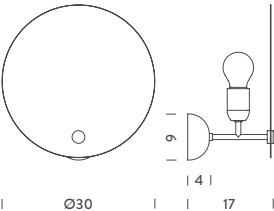
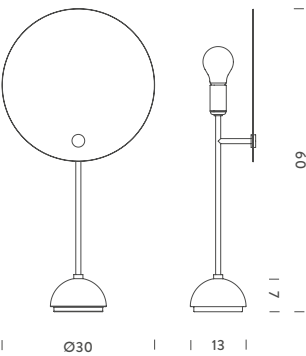
E27 A60 | indirect | 100W | dimmable,
according to bulb | 230V

Wall

○● KUT EWN 31 *structure white/chrome*

Table

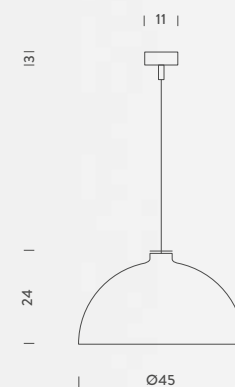
○● KUT EWN 11 *structure white/black*



COUPOLE

Franco Albini





PENDANT
E27 HALO/FLUO/LED

E27 QT-32 | down, diffused | 250W |
max cable lenght 2,5m | 230V

- ○ ALB EWW 53 *structure white*
- ○ ALB ENW 53 *structure black/white*
- ● ALB EGG 53 *structure gold anodized*
- ● ALB ECC 531 *structure copper anodized*
- ● ALB EDD 53 *structure aluminium anodized*

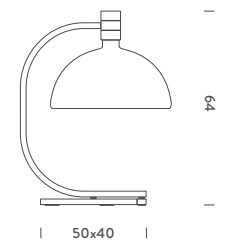
AS1C

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

TABLE
E27 HALO/FLUO/LED

E27 QT-32 | diffused | 150W | dimmable,
according to bulb | 230V

- ALB EHW 15 *structure* chrome
- ALB ENW 15 *structure* black chrome



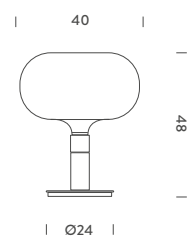
AM1N

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

TABLE E27 HALO/FLUO/LED

E27 QT-32 | diffused | 150W | dimmable,
according to bulb | 230V

● ○ ALB EHW 14 *structure chrome*



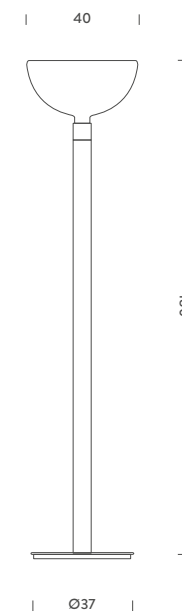
AM2C

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

FLOOR E27 HALO/FLUO/LED

E27 QT-32 | diffused | 250W | dimmable,
according to bulb | 230V

● ○ ALB EHW 22 *structure chrome*



AM2Z

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

FLOOR
E27 HALO/FLUO/LED

E27 QT-32 | diffused | 250W | dimmable,
according to bulb | 230V

- ○ ALB EHW 22 *structure white*
- ● ALB EHW 22 *structure chrome*
- ● ALB EHW 22 *structure black chrome*



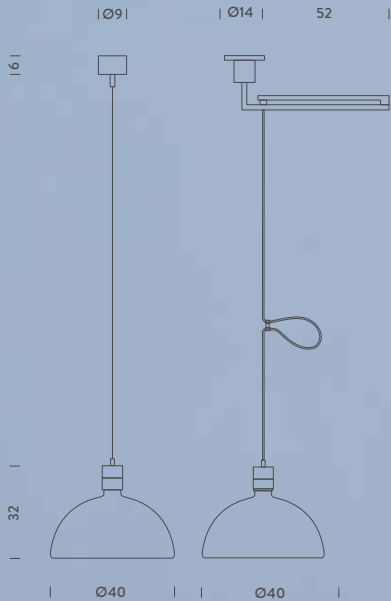
AM4C/AS41C

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

PENDANT E27 HALO/FLUO/LED

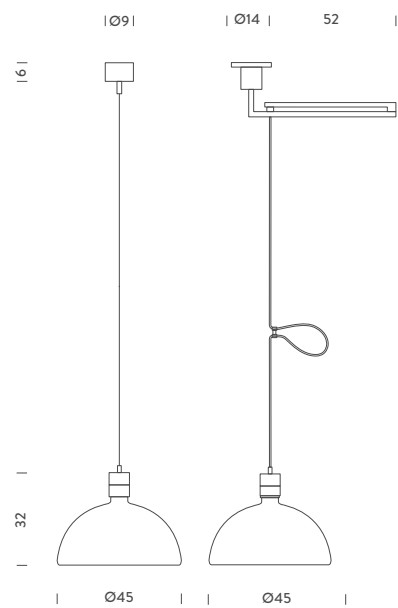
E27 QT-32 | diffused | 250W | dimmable,
according to bulb | 230V
note cable lenght max 1,7m

- AM4C
- ALB EHW 53 *structure chrome/white*
 - AS41C *(with arm)*
 - ALB EHW 54 *structure chrome/white*



AM4Z/AS41Z

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



PENDANT
E27 HALO/FLUO/LED

E27 QT-32 | diffused | 250W | dimmable,
according to bulb | 230V
note cable lenght max 2,5m

AM4Z
●● ALB EHH 53 *structure chrome*
AS41Z (with arm)
●● ALB EHH 54 *structure chrome*
●● ALB ENN 54 *structure black chrome*



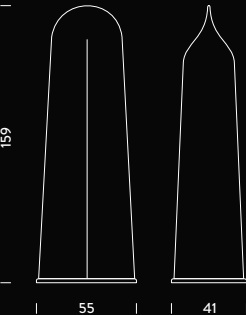
KAZUKI

Kazuhide Takahama 1976

FLOOR E27 FLUO/LED/HALO

E27 A60 | diffused | 200W | dimmable,
according to bulb | 230V

● KZK EWW 21 *structure white*



SAORI

Kazuhide Takahama 1973

Q1 E27 FLUO/LED/HALO

E27 A60/TC-T | diffused | 75W | dimmable,
according to bulb | 230V

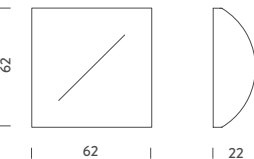
○ SAO EWW 41 *structure white*

Q2 E27 FLUO/LED/HALO

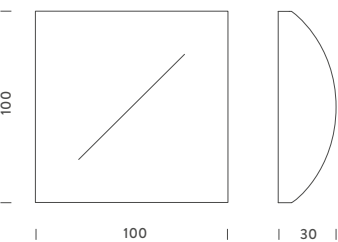
E27 A60/TC-T | diffused | 2x75W | dimmable,
according to bulb | 230V

○ SAO EWW 42 *structure white*

Q1



Q2





SYSTEMS

LINESCAPES

Nemo Studio



FLOOR LED

Linear LED | diffused | 46W | 2130lm | typ cri 80 |
CCT 3000K | dimmable | 110/240V
note dimmer on cable

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



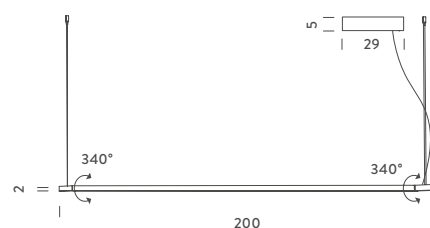




PENDANT HORIZONTAL L200

Linear LED | diffused orientable | 42W | 1580lm |
typ cri 80 | CCT 3000K | dimmable 1-10V,
resistance, PWM | 110/240V
note cable lenght 2,5m, orientable 340°

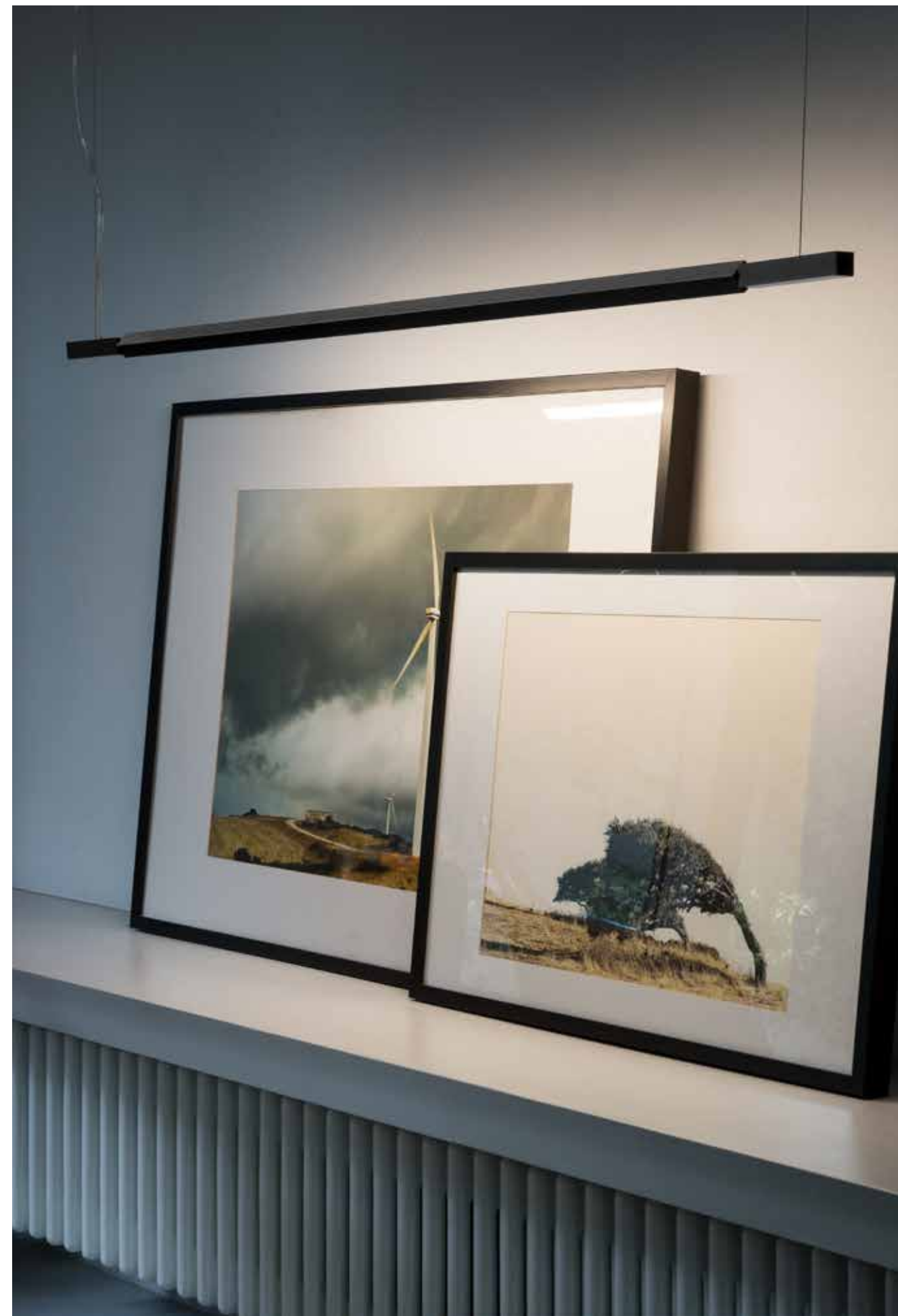
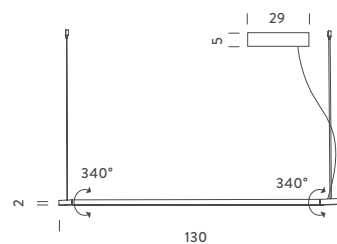
- LIN LWW 56 *structure white*
- LIN LNN 56 *structure black*



PENDANT HORIZONTAL L130

Linear LED | diffused orientable | 24W | 710lm |
typ cri 80 | CCT 3000K | dimmable 1-10V,
resistance, PWM | 110/240V
note cable lenght 2,5m, orientable 340°

- LIN LWW 57 *structure white*
- LIN LNN 57 *structure black*



PENDANT VERTICAL LED

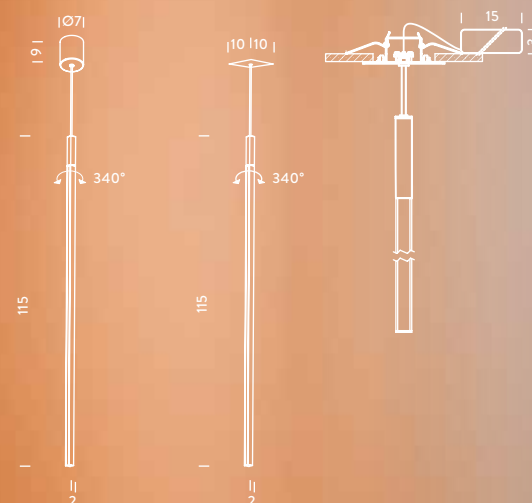
Linear LED | diffused orientable | 12W | 610lm |
typ cri 80 | CCT 3000K | 110/240V
note side emission, cable lenght 2,5m,
orientable 340°

- LIN LWW 55 *structure white*
- LIN LNN 55 *structure black*

PENDANT VERTICAL RECESSED LED

Linear LED | diffused orientable | 24W | 1020lm |
typ cri 80 | CCT 3000K | dimmable 1-10V,
resistance, PWM | 110/240V
note recessed hole Ø8xHmin 4cm, side emission,
cable lenght 2,5m, orientable 340°

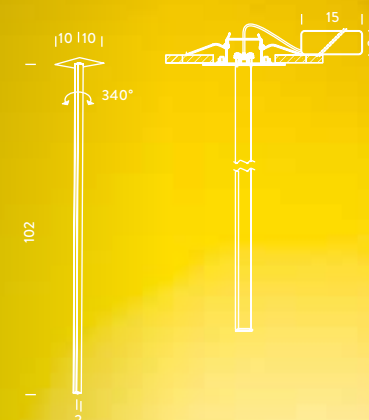
- LIN LWW 51 *structure white*
- LIN LNN 51 *structure black*



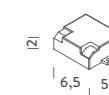
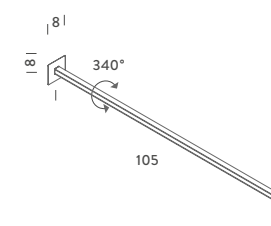
CEILING LED

Linear LED | diffused orientable | 24W | 1020lm |
typ cri 80 | CCT 3000K | dimmable 1-10V,
resistance, PWM | 110V-240V / 24V DC
note recessed hole Ø8xHmin 4cm, side emission,
orientable 340°

- LIN LWW 41 *structure white*
- LIN LNN 41 *structure black*







WALL CANTILEVERED LED

Linear LED | diffused orientable | 12W | 610lm |
typ cri 80 | CCT 3000K | 24V DC
note driver not included, recessing box included, wall
board for installation included, side emission,
orientable 340°, recessed hole 13x11xdepth min

- LIN LWW 34 *structure* white
- LIN LNN 34 *structure* black

ACCESSORIES

DRIVER FOR RECESSED MOUNTING

110V-240V / 24V DC

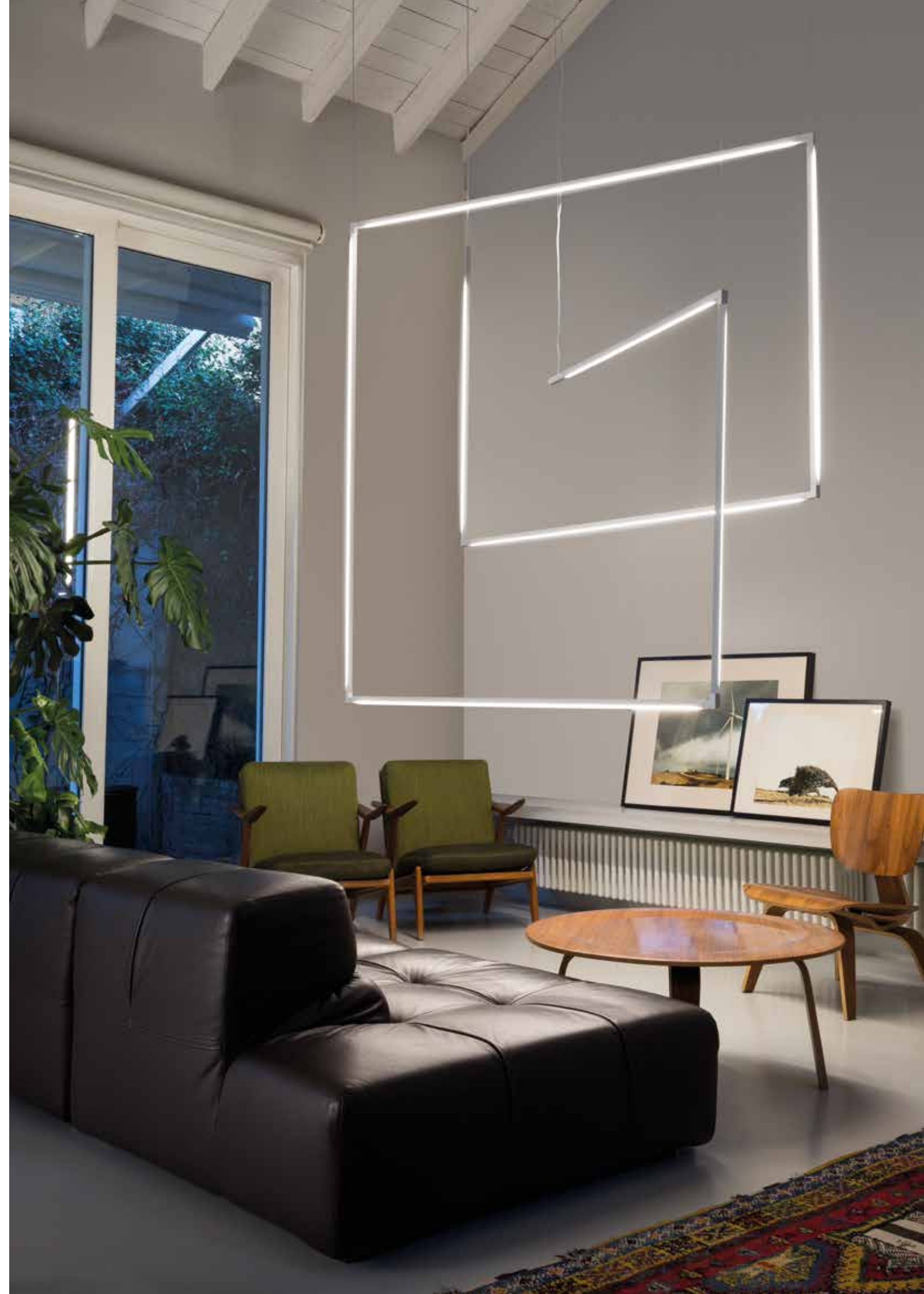
LIN ALI 33

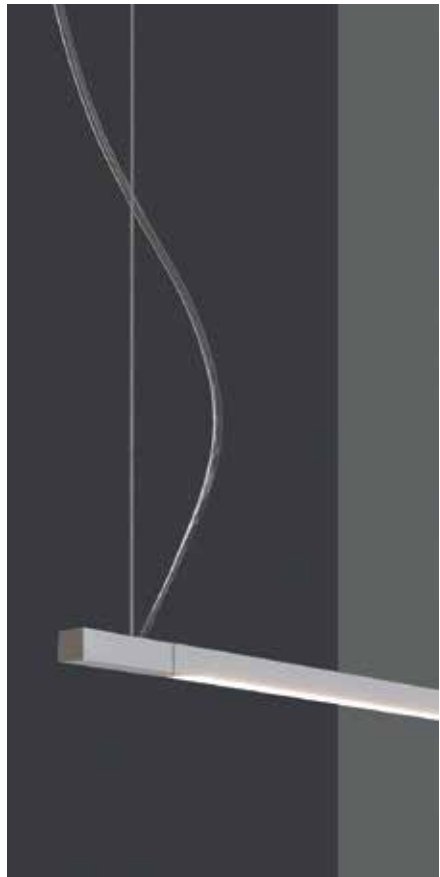


LINESCAPES SYSTEM

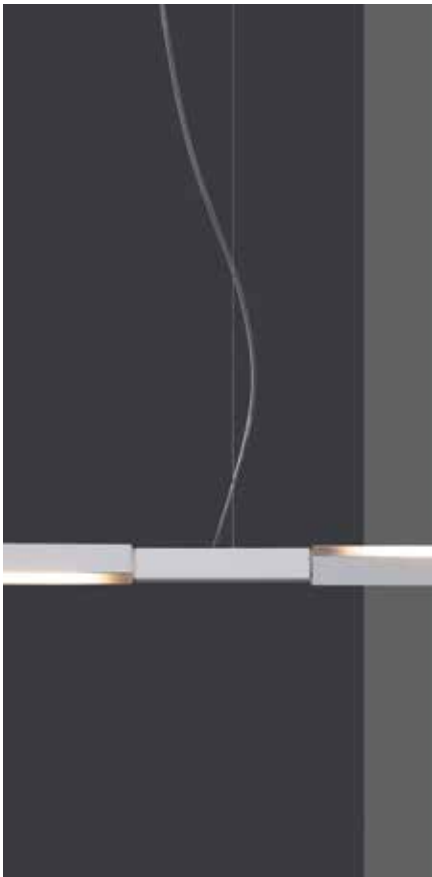
Nemo Studio







Horizontal start.



Central supply.



Down vertical angle and up vertical angle.



Down vertical angle and up vertical angle.



Horizontal angle.



Central supply and 60W power supply.

LIGHTING BARS

170 cm

Linear LED | diffused orientable | 40W | 1490lm |
typ cri 80 | CCT 3000K | 24V DC

● LSS LN1 511 black ○ LSS LW1 511 white

106 cm

Linear LED | diffused orientable | 24W | 710lm |
typ cri 80 | CCT 3000K | 24V DC

● LSS LN2 511 black ○ LSS LW2 511 white

56 cm

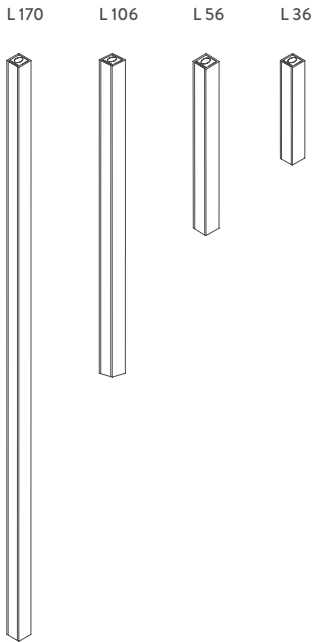
Linear LED | diffused orientable | 12W | 472lm |
typ cri 80 | CCT 3000K | 24VDC

● LSS LN3 511 black ○ LSS LW3 511 white

36 cm

Linear LED | diffused orientable | 7W | 206lm |
typ cri 80 | CCT 3000K | 24 VDC

● LSS LN4 511 black ○ LSS LW4 511 white



CONNECTIONS

VERTICAL START

● LSS CN1 511 black ○ LSS CW1 511 white

VERTICAL END

● LSS CN5 511 black ○ LSS CW5 511 white

HORIZONTAL START

● LSS CN2 511 black ○ LSS CW2 511 white

HORIZONTAL END

● LSS CN3 511 black ○ LSS CW3 511 white

CENTRAL SUPPLY

● LSS CN4 511 black ○ LSS CW4 511 white

CENTRAL

● LSS CN5 511 black ○ LSS CW5 511 white

CENTRAL ONEWAY

● LSS CN7 511 black ○ LSS CW7 511 white

UP VERTICAL ANGLE

● LSS AN1 511 black ○ LSS AW1 511 white

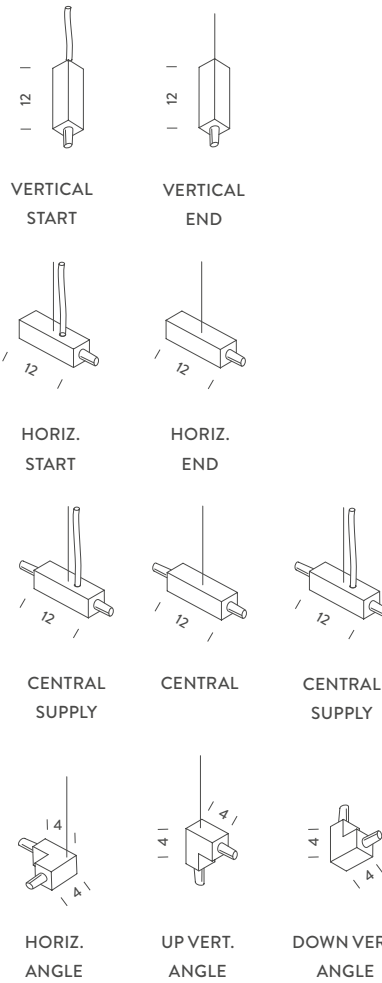
DOWN VERTICAL ANGLE

● LSS AN2 511 black ○ LSS AW2 511 white

HORIZONTAL ANGLE

● LSS AN3 511 black ○ LSS AW3 511 white

note: cable lenght 3m



POWER SUPPLIES

60W 1-10V

● LSS PN6 511 black ○ LSS PW6 511 white

90W 1-10V

● LSS PN9 511 black ○ LSS PW9 511 white

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

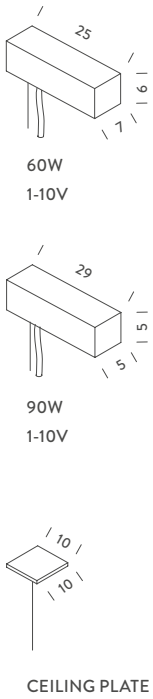
ACCESSORIES

CEILING PLATE

for recessed ceiling application

● LSS PNR 511 black ○ LSS PWR 511 white

note: adriver not included



REGULUS TERRA

Giancarlo Fassina, Carlo Forcolini

FLOOR 213CM LED

Linear LED | direct/indirect | 50W | 6500lm |
typ cri 83 | CCT 3000K | dimmable
(dali on request) | 110/240V

●○ RED L8W 21 *structure* aluminium

FLOOR 183CM LED

Linear LED | direct/indirect | 40W | 5200lm |
typ cri 83 | CCT 3000K | dimmable
(dali on request) | 110/240V

●○ RED LSW 21 *structure* aluminium

FLOOR 225CM FLUO

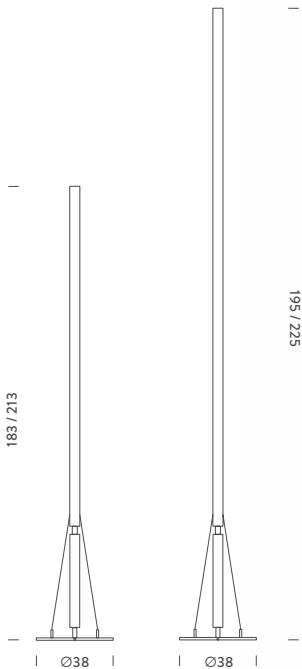
G5 T16 (FH-HO) | direct/indirect | 80W |
dimmable | 230V

●○ RED F8W 21 *structure* aluminium

FLOOR 195CM FLUO

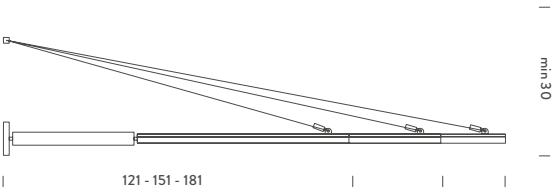
G5 T16 (FH-HO) | direct/indirect | 54W |
dimmable | 230V

●○ RED F5W 21 *structure* aluminium



REGULUS SYSTEM

Giancarlo Fassina, Carlo Forcolini



WALL CANTILEVERED 151CM LED

Linear LED | direct / indirect | 30W | 3900lm |
typ cri 83 | CCT 3000K | dimmable, dali, push |
220/240V

- Dimmable direct*
●○ RED L3W 34 structure aluminium
- Dimmable indirect*
●○ RED L3W 33 structure aluminium
- Not dimmable direct*
●○ REG F3W 34 structure aluminium
- Not dimmable indirect*
●○ REG F3W 33 structure aluminium

WALL CANTILEVERED 121CM FLUO

G5 T16 (FH-HO) | direct / indirect | 24W | 230V

- Dimmable direct*
●○ RED F2W 34 structure aluminium
- Dimmable indirect*
●○ RED F2W 33 structure aluminium
- Not dimmable direct*
●○ REG F2W 34 structure aluminium
- Not dimmable indirect*
●○ REG F2W 33 structure aluminium

WALL CANTILEVERED 151CM FLUO

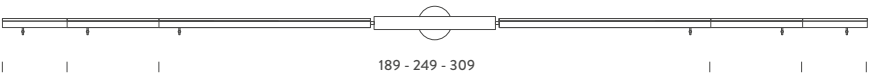
G5 T16 (FH-HO) | direct / indirect | 39W | 230V

- Dimmable direct*
●○ RED F3W 34 structure aluminium
- Dimmable indirect*
●○ RED F3W 33 structure aluminium
- Not dimmable direct*
●○ REG F3W 34 structure aluminium
- Not dimmable indirect*
●○ REG F3W 33 structure aluminium

WALL CANTILEVERED 181CM FLUO

G5 T16 (FH-HO) | direct / indirect | 54W | 230V

- Dimmable direct*
●○ RED F5W 34 structure aluminium
- Dimmable indirect*
●○ RED F5W 33 structure aluminium
- Not dimmable direct*
●○ REG F5W 34 structure aluminium
- Not dimmable indirect*
●○ REG F5W 33 structure aluminium



WALL 249CM LED

Linear LED | direct / indirect | 2x30W |
2x3900lm | typ cri 83 | CCT 3000K | dimmable,
dali, push | 220/240V

- Dimmable*
●○ RED L3W 31 structure aluminium

WALL 189CM FLUO

G5 T16 (FH-HO) | direct / indirect | 2x24W | 230V

- Dimmable*
●○ RED F2W 31 structure aluminium
- Not dimmable*
●○ REG F2W 31 structure aluminium

WALL 249CM FLUO

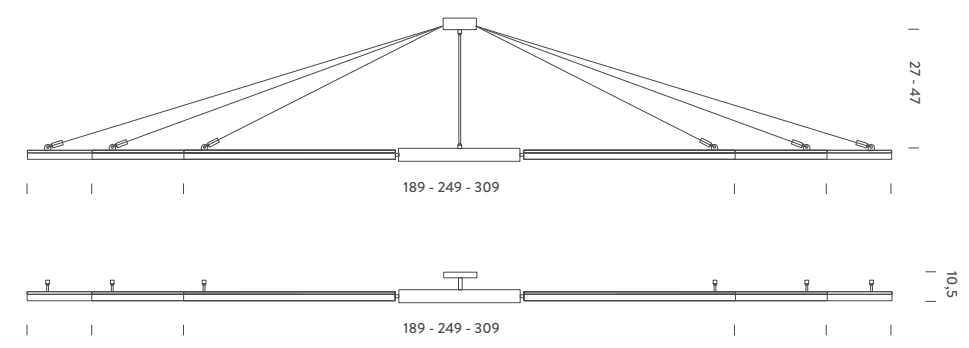
G5 T16 (FH-HO) | direct / indirect | 2x39W | 230V

- Dimmable*
●○ RED F3W 31 structure aluminium
- Not dimmable*
●○ REG F3W 31 structure aluminium

WALL 309CM FLUO

G5 T16 (FH-HO) | direct / indirect | 2x54W | 230V

- Dimmable*
●○ RED F5W 31 structure aluminium
- Not dimmable*
●○ REG F5W 31 structure aluminium



CEILING 249CM LED

Linear LED | direct | 2x30W | 2x3900lm | typ cri 83 | CCT 3000K | dimmable, dali, push | 220/240V

Dimmable
●○ RED L3W 51 structure aluminium

CEILING 189CM FLUO

G5 T16 (FH-HO) | direct | 2x24W | 230V

Dimmable
●○ RED F2W 51 structure aluminium
Not dimmable
●○ REG F2W 51 structure aluminium

CEILING 249CM FLUO

G5 T16 (FH-HO) | direct | 2x39W | 230V

Dimmable
●○ RED F3W 51 structure aluminium
Not dimmable
●○ REG F3W 51 structure aluminium

CEILING 309CM FLUO

G5 T16 (FH-HO) | direct | 2x54W | 230V

Dimmable
●○ RED F5W 51 structure aluminium
Not dimmable
●○ REG F5W 51 structure aluminium

CEILING TIGE 27CM
249CM LED

Linear LED | direct / indirect | 2x30W | 2x3900lm | typ cri 83 | CCT 3000K | dimmable, dali, push | 220/240V

Dimmable direct
●○ RED L3W 44 structure aluminium
Dimmable indirect
●○ RED L3W 43 structure aluminium

CEILING TIGE 27CM
189CM FLUO

G5 T16 (FH-HO) | direct / indirect | 2x24W | 230V

Dimmable direct
●○ RED F2W 44 structure aluminium
Dimmable indirect
●○ RED F2W 43 structure aluminium
Not dimmable direct
●○ REG F2W 44 structure aluminium
Not dimmable indirect
●○ REG F2W 43 structure aluminium

CEILING TIGE 27CM
249CM FLUO

G5 T16 (FH-HO) | direct / indirect | 2x39W | 230V

Dimmable direct
●○ RED F3W 44 structure aluminium
Dimmable indirect
●○ RED F3W 43 structure aluminium
Not dimmable direct
●○ REG F3W 44 structure aluminium
Not dimmable indirect
●○ REG F3W 43 structure aluminium

CEILING TIGE 27CM
309CM FLUO

G5 T16 (FH-HO) | direct / indirect | 2x54W | 230V

Dimmable direct
●○ RED F5W 44 structure aluminium
Dimmable indirect
●○ RED F5W 43 structure aluminium
Not dimmable direct
●○ REG F5W 44 structure aluminium
Not dimmable indirect
●○ REG F5W 43 structure aluminium

CEILING TIGE 47CM
249CM LED

Linear LED | direct / indirect | 2x30W | 2x3900lm | typ cri 83 | CCT 3000K | dimmable, dali, push | 220/240V

Dimmable direct
●○ RED L3W 46 structure aluminium
Dimmable indirect
●○ RED L3W 45 structure aluminium

CEILING TIGE 47CM
189CM FLUO

G5 T16 (FH-HO) | direct / indirect | 2x24W | 230V

Dimmable direct
●○ RED F2W 46 structure aluminium
Dimmable indirect
●○ RED F2W 45 structure aluminium
Not dimmable direct
●○ REG F2W 46 structure aluminium
Not dimmable indirect
●○ REG F2W 45 structure aluminium

CEILING TIGE 47CM
249CM FLUO

G5 T16 (FH-HO) | direct / indirect | 2x39W | 230V

Dimmable direct
●○ RED F3W 46 structure aluminium
Dimmable indirect
●○ RED F3W 45 structure aluminium
Not dimmable direct
●○ REG F3W 46 structure aluminium
Not dimmable indirect
●○ REG F3W 45 structure aluminium

CEILING TIGE 47CM
309CM FLUO

G5 T16 (FH-HO) | direct / indirect | 2x54W | 230V

Dimmable direct
●○ RED F5W 46 structure aluminium
Dimmable indirect
●○ RED F5W 45 structure aluminium
Not dimmable direct
●○ REG F5W 46 structure aluminium
Not dimmable indirect
●○ REG F5W 45 structure aluminium

BRIDGE SYSTEM

Mario Barbaglia, Marco Colombo



HALO

R7s (114mm) | diffused | 250W | 230V

Bridge

● BRI HAL 43 structure polished

Bridge reflector

● BRI HAR 41 structure polished

E27 LED/HALO

E27 PAR30 | diffused | 75W | 230V

Spot

● BRI SPO 41 structure grey

Spot tige corta

● BRI TIC 41 structure grey

Spot tige

● BRI TIL 41 structure grey

77CM FLUO

G5 T16 (FH-HO) | diffused | 2x24W | 230V | IP 40

Modulo

● BRI MF2 41 structure grey

Diffusore + modulo

● BRI FW2 41 structure grey

107CM FLUO

G5 T16 (FH-HO) | diffused | 2x39W | 230V | IP 40

Modulo

● BRI MF3 41 structure grey

Diffusore + modulo

● BRI FW3 41 structure grey

137CM FLUO

G5 T16 (FH-HO) | diffused | 2x54W | 230V | IP 40

Modulo

● BRI MF5 41 structure grey

Diffusore + modulo

● BRI FW5 41 structure grey

BRIDGE FLUO DIFFUSORE

○ BRI DF2 41 structure white

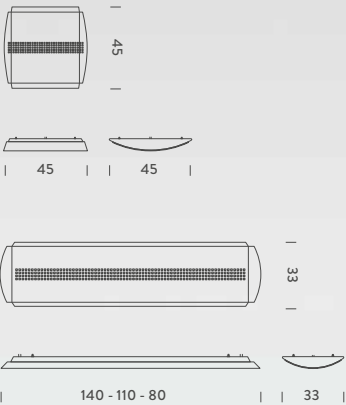
○ BRI DF3 41 structure white

○ BRI DF5 41 structure white

● BRI DH5 41 structure chrome

MERAK

Mario Barbaglia, Marco Colombo



45CM FLUO

2G11 TC-L | diffused | 2x24W | 230V

Wall/ceiling

● MER PD5 33 structure grey

80CM FLUO

G5 T16 (FH-HO) | diffused | 2x24W | 230V

Wall/ceiling

● MER PD3 31 structure grey

110CM FLUO

G5 T16 (FH-HO) | diffused | 2x39W | 230V

Wall/ceiling

● MER PD2 32 structure grey

140CM FLUO

G5 T16 (FH-HO) | diffused | 2x54W | 230V

note cable lenght 5m

Wall/ceiling

● MER PD1 32 structure grey

Pendant

● MER PD1 42 structure grey

SQUARE

Nemo Studio



CEILING/WALL/TRACK HALO

G53, QR111 | orientable | 60W | dimmable TRIAC | 230V/12V AC
note 90° orientable bulb, bulb not included

- Ceiling/wall*
- ☐ SQR HWW 41 *structure white*
 - Track version*
 - ☐ SQR HWW 81 *structure white*

CEILING/WALL/TRACK LED

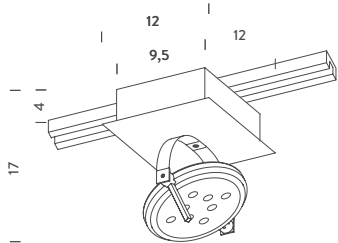
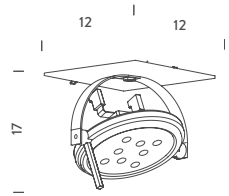
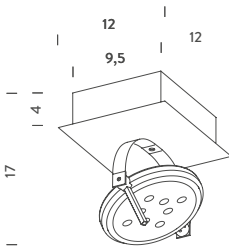
G53, QR111 | orientable | 30W | 230V/12V AC
note 90° orientable bulb, bulb not included

- Ceiling/wall*
- ☐ SQR LWW 41 *structure white*
 - Track version*
 - ☐ SQR LWW 81 *structure white*

CEILING RECESSED LED/HALO

G53, QR111 | orientable | 30W LED, 60W HALO | dimmable TRIAC, according to bulb | 220-240V/12V AC
note 90° orientable bulb, bulb not included, recessed hole: Ø8xHmin5cm

- ☐ SQR LWW 71 *structure white*



K-HOLE

Gabi Peretto

WALL/CEILING
2 G53 LED/HALO

G53, QR111 | orientable | 2x25W LED/2x50W HALO | dimmable TRIAC, according to bulb | 220-240V/12V AC

- ☐ KH2 LWW 41 *structure white*
- Recessed*
- ☐ KH2 LWW 71 *structure white*

WALL/CEILING
1 G53 LED

G53, QR111 | orientable | 30W | 230V/12V AC
note 90° orientable bulb, recessed hole Ø8x4cm

- ☐ KH1 LWW 41 *structure white*

WALL/CEILING
1 G53 LED

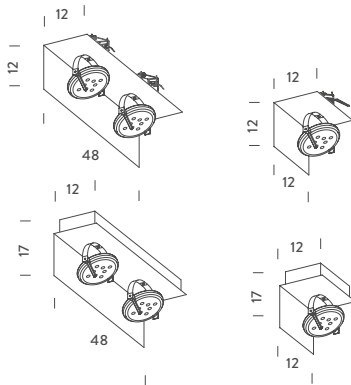
G53, QR111 | orientable | 60W | dimmable TRIAC | 230V/12V AC
note 90° orientable bulb, recessed hole Ø8x4cm

- ☐ KH1 HWW 41 *structure white*

WALL/CEILING
1 G53 LED/HALO

G53, QR111 | orientable | 30W LED, 60W HALO | dimmable TRIAC, according to bulb | 220-240V/12V AC
note 90° orientable bulb, recessed hole Ø8x4cm

- Recessed*
- ☐ KH1 LWW 71 *structure white*



INC 80

Nemo Studio

CEILING RECESSED
QR111 LED/HALO

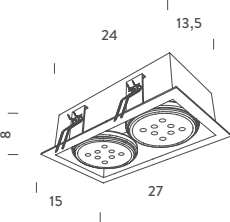
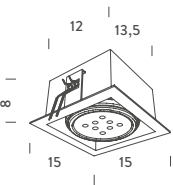
G53, QR111 | diffused downlight | 30W LED/60W HALO | dimmable TRIAC, according to bulb | 220-240V/12V AC *note* 30° bulb orientability, recessed hole 14x14xHmin12cm

☐ I8S LWW 61 *structure white*

CEILING RECESSED
QR111 LED/HALO DOUBLE

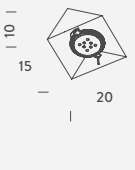
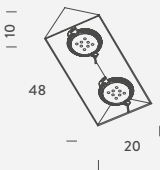
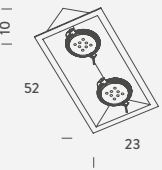
G53, QR111 | diffused downlight | 2x25W LED/2x50W HALO | dimmable TRIAC according to bulb | 220-240V/12V AC *note* 30° bulb orientability, recessed hole 25x14xHmin12cm

☐ I8D LWW 61 *structure white*



ROOF

Nemo Studio



CEILING 2
G53 LED/HALO

G53, QR111 | orientable | 2x25W LED, 2x50W HALO | dimmable TRIAC, according to bulb | 220-240V/12V AC *note* 90° orientable bulb, recessed hole, trim: 20x48xHmin1cm, trimless:21x48,5xHmin1cm

Trim
☐ RO2 LWW 61
Trimless
☐ RO2 LWW 62
☐ RO2 LWG 62

CEILING 1
G53 LED/HALO

G53, QR111 | orientable | 30W LED, 60W HALO | dimmable TRIAC, according to bulb | 220-240V/12V AC *note* 90° orientable bulb, recessed hole trim: 20x15xHmin1cm, trimless:21x16,5xHmin1cm

Trim
☐ RO1 LWW 61
Trimless
☐ RO1 LWW 62
☐ RO1 LWG 62

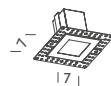
ACCESSORIES

FRAME FOR TRIMLESS 1
☐ RO1 SWW 61 *structure white*
FRAME FOR TRIMLESS 2
☐ RO2 SWW 61 *structure white*

ISI

Giancarlo Tintori

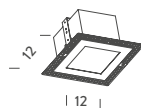




CEILING RECESSED
7X7 LED/HALO

GU10, QR 50 | diffused | 50W | 230V
note recessed hole 13x13xHmin11cm

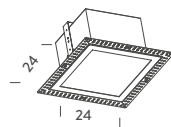
○ ISI HWW 64 *structure white*



CEILING RECESSED
12X12 LED

LED board | diffused | 16W | 2460lm | typ cri 80 |
CCT 3000K | dimmable 1-10V/push | 110/220V
note recessed hole 16x16xHmin12cm

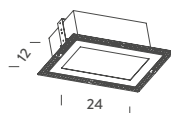
○ ISI LWW 61 *structure white*



CEILING RECESSED
24X24 LED

LED board | diffused | 45W | 5700lm | typ cri 80 |
CCT 2700K | dimmable, 0-10 PWM, resistance |
220/240V
note recessed hole 28x28xHmin12cm

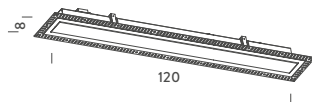
○ ISI LWW 63 *structure white*



CEILING RECESSED
12X24 LED

LED board | diffused | 45W | 5700lm | typ cri 80 |
CCT 2700K | dimmable, 0-10 PWM, resistance |
220/240V
note recessed hole 28x16xHmin12cm

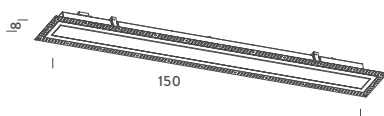
○ ISI LWW 62 *structure white*



CEILING RECESSED
8X120 FLUO

G5 T16 (FH-HO) | diffused | 54W | 230V
note recessed hole 128x12,8xHmin10cm

○ ISI PWW 63 *structure white*



CEILING RECESSED
8X150 FLUO

G5 T16 (FH-HO) | diffused | 80W | 230V
note recessed hole 158x13,5xHmin10cm

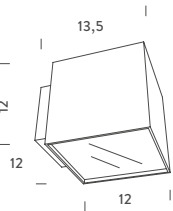
○ ISI PWW 62 *structure white*



ESSENTIALS

CUBO

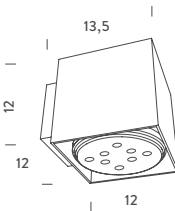
Marco Pollice



WALL LED

LED board | diffused downlight | 16W | 2460lm |
typ cri 80 | CCT 3000K | dimmable 1-10V, push |
110/230V | *note* special finishes on request

- ☐ CUB LWH 32 *structure* white



WALL G53 HALO

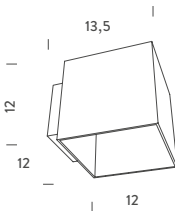
G53, QR111 | direct downlight | 60W |
dimmable TRIAC | 230V/12V AC
note 30 ° orientable bulb, special finishes on request

- ☐ CUB HWH 31 *structure* white

WALL G53 LED

G53, QR111 | direct downlight | 30W | 230V/12V AC
note 30 ° orientable bulb

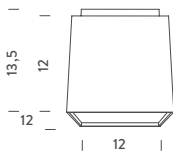
- ☐ CUB LWH 31 *structure* white



WALL G9 HALO/LED

G9 | diffused up+downlight | 75W | dimmable,
saccording to bulb | 110/230V | *note* LED version
with kit, G9 LED NEMO (p.319), special finishes
on request

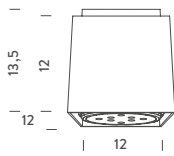
- ☐ CUB HWH 32 *structure* white



CEILING LED

LED board | diffused downlight | 16W | 2460lm |
typ cri 80 | CCT 3000K | dimmable 1-10V, push |
110/230V | *note* special finishes on request

- ☐ CUB LWH 42 *structure* white
- ☒ CUB LNH 42 *structure* black



CEILING G53 HALO

G53, QR111 | down direct | 60W | dimmable TRIAC |
230V/12V AC
note 30 ° orientable bulb, special finishes on request

- ☐ CUB HWH 41 *structure* white
- ☒ CUB HNH 41 *structure* black

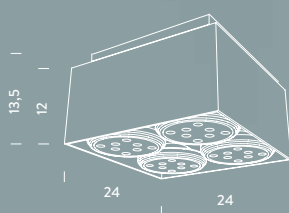
CEILING G53 LED

G53, QR111 | down direct | 30W | 230V/12V AC
note 30 ° orientable bulb

- ☐ CUB LWH 41 *structure* white
- ☒ CUB LNH 41 *structure* black

COMPACT

Nemo Studio



CEILING LED/HALO

G53, QR111 | direct downlight|
4x25W LED, 4x50W HALO | dimmable TRIAC,
according to bulb | 220-240V/12V AC
note 30° orientable bulb, special finishes on request

- CMP LWW 41 *structure white*
- CMP LNN 41 *structure black*



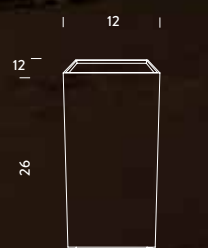
PRISMA

Marco Pollice

FLOOR LED

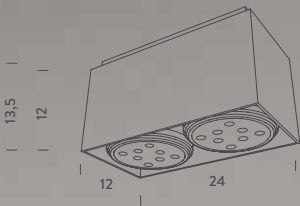
LED board | diffused uplight | 16W | 2460lm |
typ cri 80 | CCT 3000K | dimmable | 110/230V
note dimmer on cable, special finishes on request

● PRI LWW 21 *structure white*



DUO

Nemo Studio



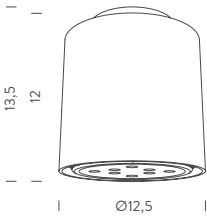
CEILING G53 LED/HALO

G53, QR111 | direct downlight |
2x25WLED/2x50WHALO | dimmable TRIAC,
according to bulb | 220-240V/12V AC
note 30 ° orientable bulb, special finishes on request

- DUO LWW 42 *structure* white
- DUO LNW 42 *structure* black

CILINDRO

Marco Pollice



CEILING LED

G53, QR111 | direct downlight | 30W | 230V/12V AC
note 30 ° orientable bulb, special finishes on request

- CIS LWW 41 *structure* white

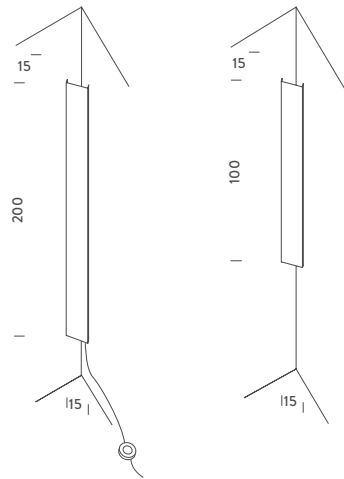
CEILING HALO

G53, QR111 | direct downlight | 60W | dimmable
TRIAC | 230V /12V AC
note 30 ° orientable bulb, special finishes on request

- CIS HWW 41 *structure* white

ANGOLO

Gabi Peretto



WALL/CEILING ANGOLO LED

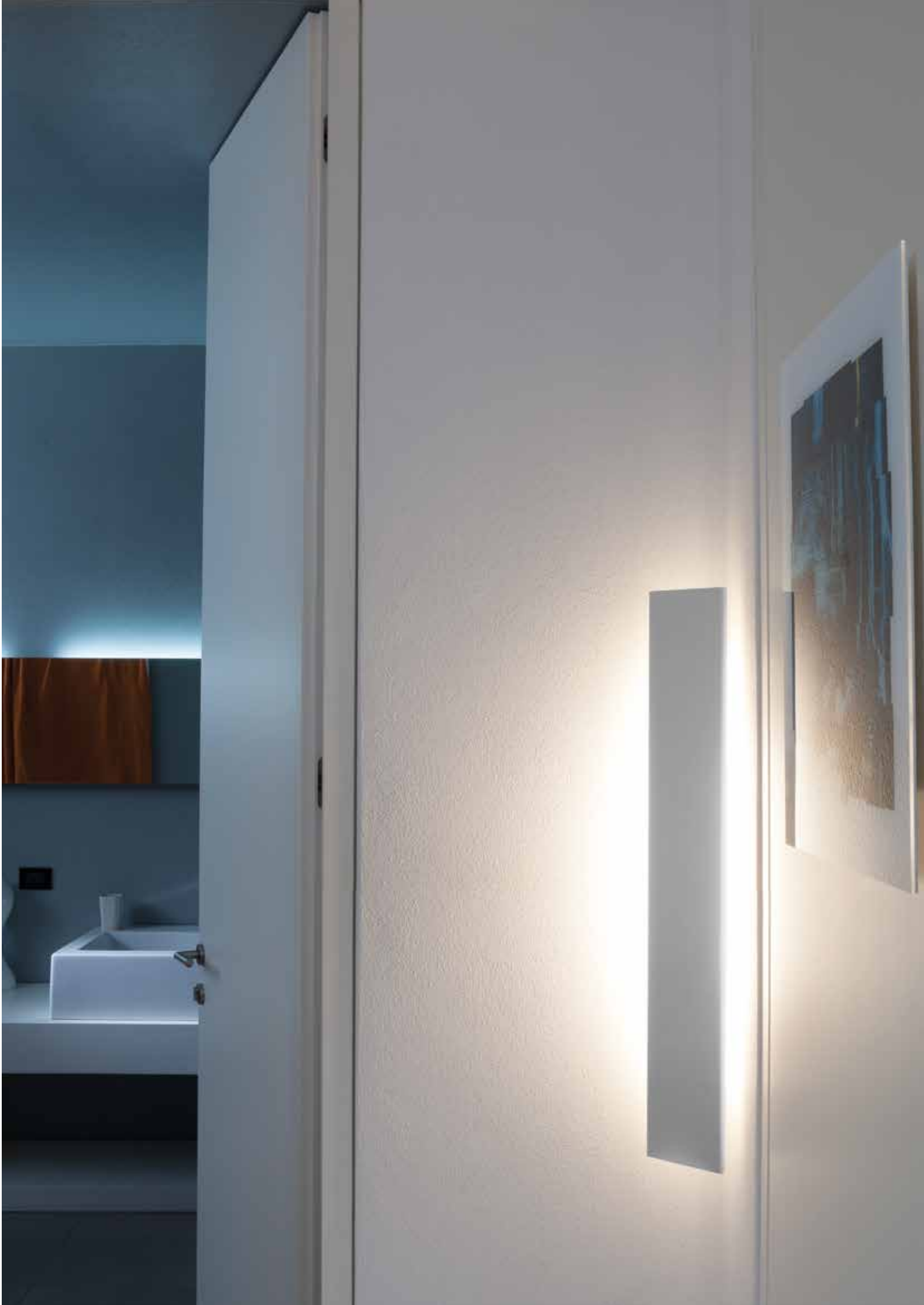
Linear LED | indirect | 40W | 5250lm | typ cri 80 |
CCT 3000K | dimmable push, DALI | 220/240V
note corner mounting kit included, external cable plug
removable for direct installation to the main

○ ANG LWW 33 *structure* white

WALL/CEILING MEZZO ANGOLO LED

Linear LED | indirect | 40W | 4000lm | typ cri 80 |
CCT 3000K | dimmable push, DALI | 220/240V
note corner mounting kit included

○ ANG LWW 31 *structure* white



VIIVA

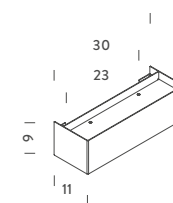
Angeletti Ruzza Design



WALL 30CM LED

2xLinear LED | diffused up and down | 2x10W |
1000lm | typ cri 80 | CCT 3000K |
dimable 1-10V | 240V
note max mirror size W23xth.2,5cm

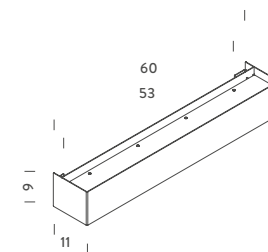
○ VII LWW 31 *structure white*



WALL 60CM LED

2xLinear LED | diffused up and down | 2x12W |
1200lm | typ cri 80 | CCT 3000K |
dimable 1-10V | 240V
note max mirror size W53xth.2,5cm

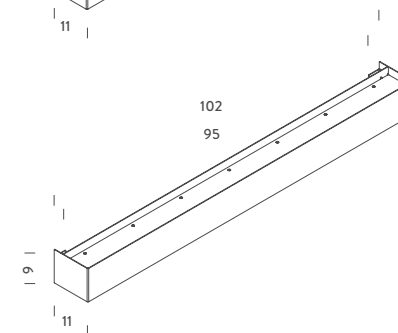
○ VII LWW 32 *structure white*



WALL 100CM LED

2xLinear LED | diffused up and down | 2x19,5W |
1920lm | typ cri 80 | CCT 3000K |
dimable 1-10V | 240V
note max mirror size W95xth.2,5cm

○ VII LWW 33 *structure white*





FIX

Nemo Studio

WALL LED

LED board | diffused uplight | 19W | 1760lm |
typ cri 80 | CCT 3000K | dimmable TRIAC | 230V

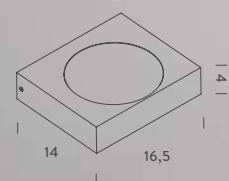
- FEF LLW 31 *structure polished*
- FEF LWW 31 *structure white*

WALL HALO

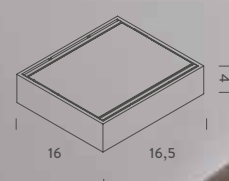
R7s 75mm | diffused uplight | 150W |
dimmable TRIAC | 230V

- FEF HLW 31 *structure polished*
- FEF HWW 31 *structure white*

FIX LED



FIX HALO



ELISA

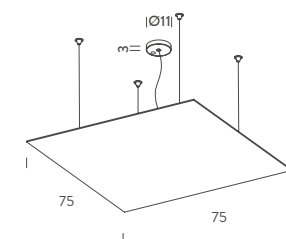
Gabi Peretto



PENDANT LED

LED board | indirect uplight | 46W | 5700lm |
typ cri 80 | CCT 2700K | dimmable DALI, push |
220/240V | *note* cable lenght 3m

- ELS LWW 51 *structure white*



CANNA NUDA METALLO

Piero Castiglioni, Roberto Menghi



CEILING LED

Power LED | direct downlight, 25° orientable | 6,2W | 920lm | typ cri 83 | CCT 3000K | 110/240V
note semi recessed lamp, recessed hole:
Ømin4/max6cm

- CAM LHH 71 *structure* L50cm/chrome
- CAM LWW 71 *structure* L50cm/white

PENDANT LED

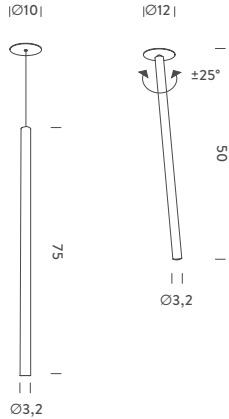
Power LED | direct downlight | 6,2W | 920lm | typ cri 83 | CCT 3000K | 110/240V
note semi recessed lamp, recessed hole:
Ømin4/max 6cm/cable lenght: 2,5m

- CAM LHH 52 *structure* L75cm/chrome
- CAM LWW 52 *structure* L75cm/white

ACCESSORIES

CANOPY

- COM KHH 41 *structure* chrome
- COM KWW 41 *structure* white



FORD

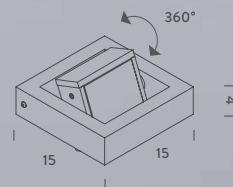
Gabi Peretto



WALL HALO

R7s 75mm | up and downlight | 150W |
dimmable TRIAC | 230V
note orientable

●● FOR HHS 31 *structure* chrome/satin
●● FOR HWL 31 *structure* white/polished



ONAN

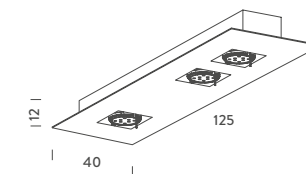
Gabi Peretto



CEILING ONAN LED

Linear LED+G53, QR111 LED | diffused uplight,
down adjustable | 2X21W + 3x25W | 2X2040lm
(LED) | typ cri 80 | CCT 3000K | double, dimmable
1-10V (LED), dimmable TRIAC (QR111) according to
bulb | 120-240V, 220-240V / 12V AC
note 30° orientable bulb

○● ONA LNW 41 *structure* white/black

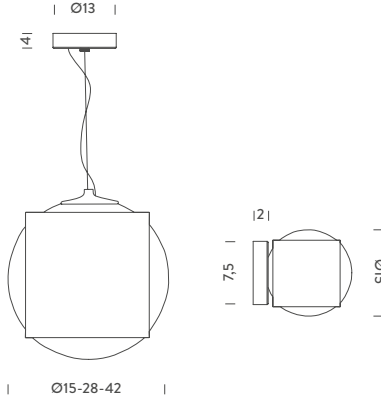




GLASS

MACONDO

Gregorio Spini



PENDANT SMALL
E27 FLUO/LED/HALO

E27 | diffused | 40W | dimmable according to bulb |
230V
note cable lenght max 2,4m

● MAC EHW 51 *structure chrome*

PENDANT MEDIUM
E27 FLUO/LED/HALO

E27 | diffused | 100W | dimmable according to bulb |
230V
note cable lenght max 2,4m

● MAC EHW 52 *structure chrome*

PENDANT BIG
E27 FLUO/LED/HALO

E27 | diffused | 200W | dimmable according to bulb |
230V
note cable lenght max 2,4m

● MAC EHW 53 *structure chrome*

WALL / CEILING SMALL
E27 FLUO/LED/HALO

E27 | diffused | 40W | dimmable according to bulb |
230V

● MAC EHW 31 *structure chrome*



ILIUM

Foster+Partners



PENDANT LED

LED board | downlight | 6W | CCT 3000K | 342lm |
typ cri 85 | 110/230V
note cable lenght max 3m, special configuration on request

75cm

● ILI LHC 51 *structure chrome*

PENDANT E27 FLUO/LED/HALO

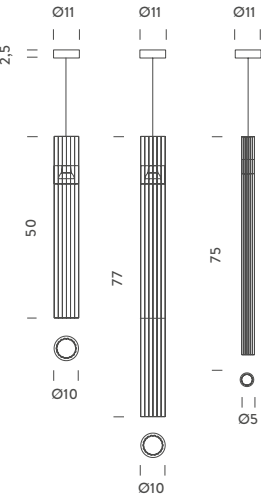
E27 halo par20 bulb suggested | downlight, flood |
50W | dimmable, according to the bulb | 230V
note cable lenght max 3m

50cm

● ILI HHC 52 *structure chrome*

77cm

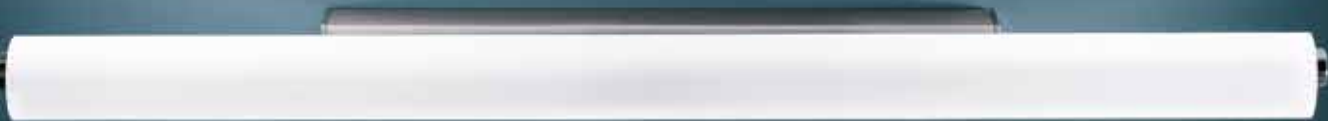
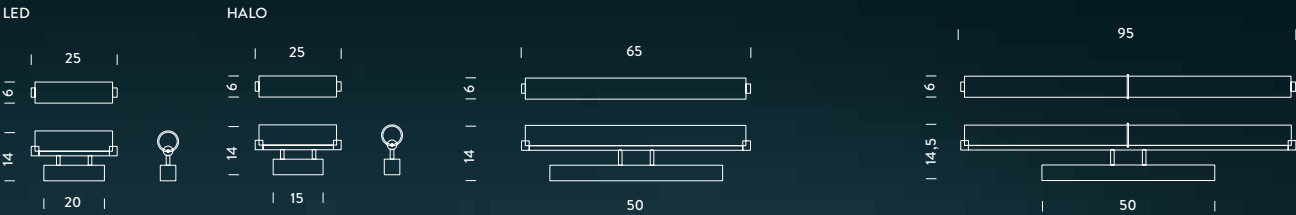
● ILI HHC 51 *structure chrome*





NORMA

Mario Barbaglia, Steve Blackman



25 WALL LED

LED board | diffused | 20W | CCT 3000K | 1890lm |
typ cri 83 | 110/230V | IP40
note horizontal and vertical mounting

● NOR LLW 31 *structure* polished

25 WALL HALO

R7s (114mm) | diffused | 250W | dimmable |
230V | IP40
note horizontal mounting only

● NOR HLW 31 *structure* polished

65 WALL LED

LED board | diffused | 20W | 2640lm |
typ cri 83 | CCT 3000K | dimmable, DALI/push |
220/240V | IP40
note horizontal and vertical mounting

● NOR LLW 32 *structure* PMMA/chrome

65 WALL HALO

R7s (75mm) | diffused | 3x60W | dimmable |
230V | IP40
note horizontal mounting only

● NOR HLW 32 *structure* PMMA/chrome

95 WALL LED

LED board | diffused | 35W | 3930lm |
typ cri 83 | CCT 3000K | dimmable, DALI/push |
220/240V | IP40
note horizontal and vertical mounting

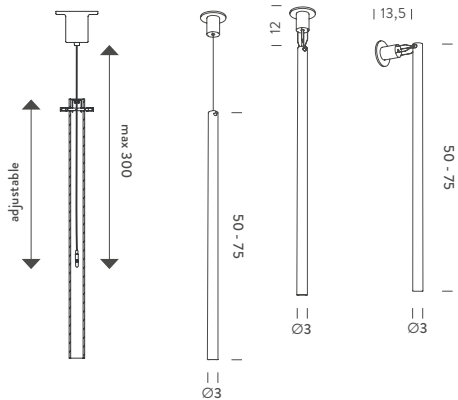
● NOR LLW 33 *structure* PMMA/chrome

CANNA NUDA

Piero Castiglioni, Roberto Menghi



Canna nuda ceiling at Grand Théâtre de Provence, Aix en provence, Gregotti associates



PENDANT LED/HALO

G9 | diffused | 75W | dimmable, according to bulb | 110/230V | *note* LED version with kit G9 LED NEMO (p.319), cable lenght 3m

L50cm

● CAN HSW 51 *structure* satin nickel

L75cm

● CAN HSW 52 *structure* satin nickel

CEILING/WALL LED/HALO

G9 | diffused | 75W | dimmable, according to bulb | 110/230V | *note* LED version with kit G9 LED NEMO (p.319)

L50cm

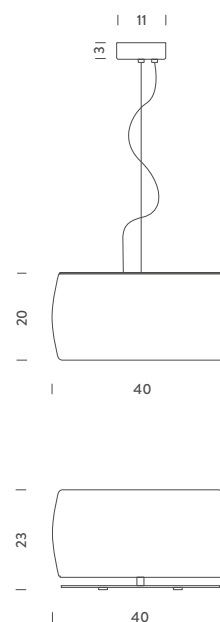
● CAN HSW 41 *structure* satin nickel

L75cm

● CAN HSW 42 *structure* satin nickel

SIRIUS

Carlo Colombo



HALO/LED

Halopin G9 QT-14 | diffused | 6x40W | dimmable |
230V *note* LED version with kit G9 LED NEMO
(p.319), cable lenght max 2m

Table

● SIR HLW 12 *structure nickel*

Pendant

● SIR HLW 51 *structure nickel*

DONNA

Stefano Marcato



FLOOR E27 FLUO/LED/HALO

E27 A60 | diffused | 200W | dimmable,
according to the bulb | 230V

- Standard*
○ ○ ○ DON ESW 21
glass/stem/base white/satin/satin
Lux
○ ○ ○ DLU EHW 21
glass/stem/base white/chrome/white
● ● ● DLU EHN 21
glass/stem/base black/chrome/black
Lettura
○ ○ ○ DON ESW 22
glass/stem/base white/satin/satin

TABLE E27 FLUO/LED/HALO

E27 A60 | diffused | 100W | chromed versions
dimmable, according to the bulb | 230V

- Standard*
○ ○ ○ DOM ESW 13 *glass/stem/base white/
satin/satin*
Lux
○ ○ ○ DLU EHW 13 *glass/stem/base white/
chrome/white*
● ● ● DLU EHN 13 *glass/stem/base black/
chrome/black*

TABLE MINOR E14 FLUO/HALO

E14 P45 | diffused | 60W | chromed versions
dimmable, according to the bulb | 230V

- Standard*
○ ○ ○ DON ESW 11
glass/stem/base white/satin/satin
Lux
○ ○ ○ DLU EHW 11
glass/stem/base white/chrome/white
● ● ● DLU EHN 11
glass/stem/base black/chrome/black

PENDANT E27 FLUO/HALO

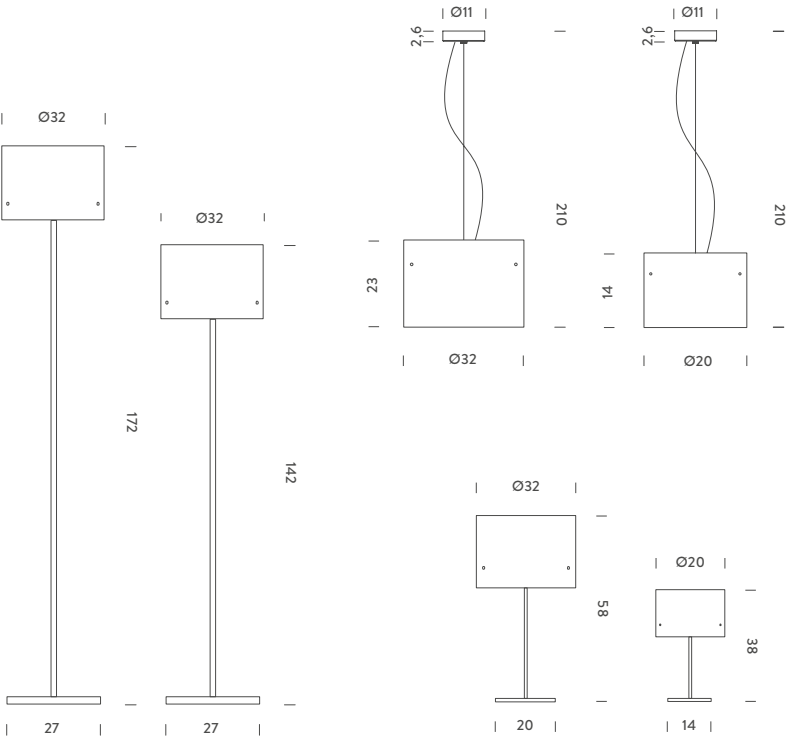
E27 A60 | diffused | 150W | dimmable,
according to the bulb | 230V
note cable lenght max 2m

- DON ESW 51 *structure white*
● DON ESN 51 *structure black*

PENDANT MINOR E14 FLUO/HALO

E14 P45 | diffused | 60W | dimmable,
according to the bulb | 230V
note cable lenght max 2m

- DON ESW 52 *structure white*
● DON ESN 52 *structure black*



CALLA

Ilaria Marelli

WALL HALO

R7s (75mm) | diffused | 100W | dimmable | 230V

● CAL HWW 31 *structure* chrome



THUBAN

Hannes Wettstein



TABLE FLUO/HALO/LED

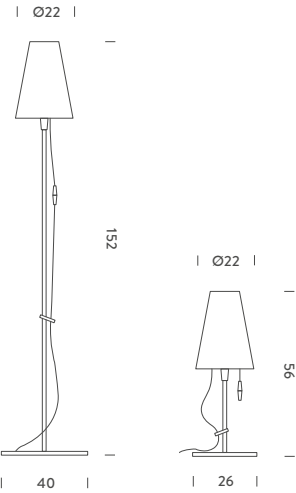
E27, A60 | diffused | 100W | switch on board | 230V

○● THU EHW 11 *structure* chrome/black/white
○● THU EHW 11 *structure* red

FLOOR E27 FLUO/HALO/LED

E27, A60 | diffused | 150W | dimmable according to bulb | 230V

○● THU EHW 21 *structure* chrome/white
○● THU ERW 21 *structure* red



CONSTELLATION

Jehs+Laub



INDOOR WALL/CEILING
LED Ø 17

LED board | diffused | 16W | 2050lm | typ cri 80 |
CCT 3000K | dimmable TRIAC | 115/230V

- LC1 ILG 32 *structure* aluminium
- LC1 ILL 32 *structure* polished
- LC1 ILD 32 *structure* silver grey

INDOOR WALL/CEILING
FLUO/LED/HALO Ø 17

E14 P45 | diffused | 60W | IP 53 | 230V

- LC1 IEG 32 *structure* aluminium
- LC1 IEL 32 *structure* polished
- LC1 IED 32 *structure* silver grey



OUTDOOR WALL/CEILING
LED Ø 17

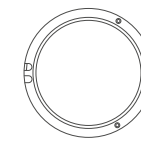
LED board | diffused uplight | 19W | 2050lm | typ cri
80 | CCT 3000K | dimmable TRIAC | 230V | IP 55

- LC1 OLD 32 *structure* silver grey

OUTDOOR WALL/CEILING
FLUO/LED/HALO Ø 17

E14 P45 | diffused | 60W | IP 55 | 230V

- LC1 OED 32 *structure* silver grey



INDOOR WALL/CEILING
LED Ø 27

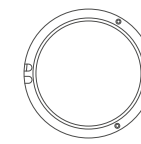
LED board | diffused | 16W | 2500lm | typ cri 80 |
CCT 3000K | dimmable TRIAC | 115/230V

- LC2 ILG 32 *structure* aluminium
- LC2 ILL 32 *structure* polished
- LC2 ILD 32 *structure* silver grey

INDOOR WALL/CEILING
FLUO/LED/HALO Ø 27

E27 A60 | diffused | 75W | IP 53 | 230V

- LC2 IEG 32 *structure* aluminium
- LC2 IEL 32 *structure* polished
- LC2 IED 32 *structure* silver grey



OUTDOOR WALL/CEILING
LED Ø 27

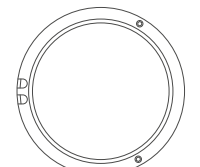
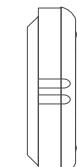
LED board | diffused uplight | 20W | 2050lm |
typ cri 80 | CCT 3000K | 230V | IP 55

- LC2 OLD 32 *structure* silver grey

OUTDOOR WALL/CEILING
FLUO/LED/HALO Ø 27

E14 A60 | diffused | 75W | IP 55 | 230V

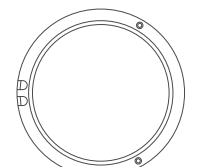
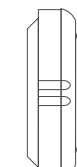
- LC2 OED 32 *structure* silver grey



INDOOR WALL/CEILING
FLUO/LED/HALO Ø 37

E27 A60 | diffused | 2x75W | IP 53 | 230V

- LC3 DEG 32 *structure* aluminium
- LC3 DEL 32 *structure* polished
- LC3 DED 32 *structure* silver grey



OUTDOOR WALL/CEILING
FLUO/LED/HALO Ø 37

E27 A60 | diffused | 2x75W | IP 55 | 230V

- LC3 OED 32 *structure* silver grey

AQUARIUS

Mario Barbaglia, Marco Colombo



INDOOR

AQUARIUS LED

LED board | diffused | 16W | CCT 3000K | 2560lm |
TRIAC | typ cri 80 | 115/230V

- AQU LDW 31 *structure* silver grey
- AQU LDH 31 *structure* chrome

AQUARIUS MAJOR LED

LED board | diffused | 16W | CCT 3000K | 2560lm |
TRIAC | typ cri 80 | 115/230V

- AQU LDW 32 *structure* silver grey
- AQU LDH 32 *structure* chrome
- AQU LDX 32 *structure* anthracite

OUTDOOR

AQUARIUS E27 HALO

E27 A60 | diffused+courtesy | 75W | 230V | IP55

- AQU EDW 31 *structure* silver grey
- AQU EDH 31 *structure* chrome

AQUARIUS MAJOR E27 HALO

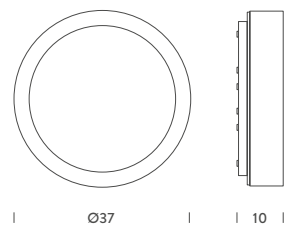
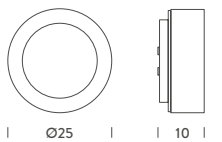
E27 A60 | diffused+courtesy | 3x40W | 230V | IP55

- AQU EDW 32 *structure* silver grey
- AQU EDH 32 *structure* chrome
- AQU EDX 32 *structure* anthracite

AQUARIUS EMERGENCY FLUO

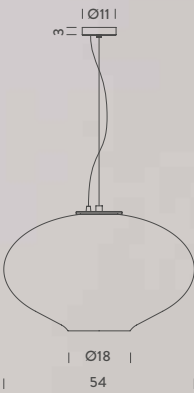
Gx24d-2 TC-TEL | diffused+courtesy | 2x18W | 230V
| IP55

- AQU PDW 32 *structure* silver grey
- AQU PDH 32 *structure* chrome
- AQU PDX 32 *structure* anthracite



ANITA

Mario Barbaglia



E27 FLUO/LED/HALO

E27 A60/QT-32 | diffused | 150/250W | dimmable
according to bulb | 230V
note cable lenght max 2,5m

● ANI EHW 51 *structure chrome*

LUNA

Federico De Majo



WALL CEILING
Ø 32 LED

LED board | diffused | 21W | 2000lm | typ cri 92 |
CCT 2700K | 110/230V

● LLN LDW 31 *structure white*

WALL CEILING
Ø 32 FLUO/HALO/LED

E27 A60 | diffused | 100W | dimmable TRIAC |
230V

● LLN EDW 31 *structure white*

WALL CEILING
Ø 40 FLUO/HALO/LED

E27 A60 | diffused | 2x75W | dimmable TRIAC |
230V

● LLN EDW 32 *structure white*

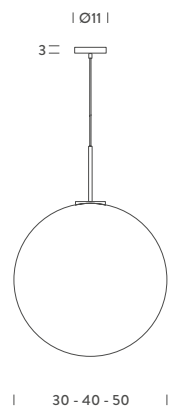
WALL CEILING
Ø 50 FLUO/HALO/LED

E27 A60 | diffused | 2x75W | dimmable TRIAC |
230V

● LLN EDW 33 *structure white*



ASTEROIDE



PENDANT
Ø 30 FLUO/LED/HALO

E27 A60 | diffused | 100W | 230V
note cable lenght max 1,5m

- AST EHC 52 *structure* chrome
- AST EWC 52 *structure* white

PENDANT
Ø 40 FLUO/LED/HALO

E27 A60 | diffused | 150W | 230V
note cable lenght max 1,5m

- AST EHC 53 *structure* chrome
- AST EWC 53 *structure* white

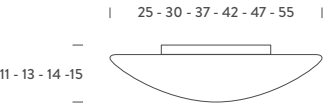
PENDANT
Ø 50 FLUO/LED/HALO

E27 A60 | diffused | 150W | 230V
note cable lenght max 1,5m

- AST EHC 54 *structure* chrome
- AST EWC 54 *structure* white



JESOLO



JESOLO WALL/CEILING
LED Ø 30

LED board | diffused | 10W | 1000lm | typ cri 92 |
CCT 2700K | 230V

☐ JET LHW 43 *structure white*

JESOLO WALL/CEILING
LED Ø 37

LED board | diffused | 20W | 2000lm | typ cri 92 |
CCT 2700K | 230V

☐ JET LHW 44 *structure white*

JESOLO WALL/CEILING
C2 FLUO/LED/HALO Ø 30

E27 A60 | diffused | 100W | 230V

☐ JE2 EWW 42 *structure white*

JESOLO WALL/CEILING
C2 FLUO/LED/HALO Ø 37

E27 A60 | diffused | 2x60W | 230V

☐ JE2 EWW 43 *structure white*

JESOLO WALL/CEILING
C2 FLUO/LED/HALO Ø 42

E27 A60 | diffused | 2x60W | 230V

☐ JE2 EWW 44 *structure white*

JESOLO WALL/CEILING
C2 FLUO/LED/HALO Ø 47

E27 A60 | diffused | 2x75W | 230V

☐ JE2 EWW 45 *structure white*

JESOLO WALL/CEILING
C2 FLUO/LED/HALO Ø 55

E27 A60 | diffused | 2x75W | 230V

☐ JE2 EWW 46 *structure white*

JESOLO WALL/CEILING
TWIST FLUO/LED/HALO Ø 25

E27 A60 | diffused | 60/11W | 230V

☐ JET EHW 42 *structure white*

JESOLO WALL/CEILING
TWIST FLUO/LED/HALO Ø 30

E27 A60 | diffused | 100/15W | 230V

☐ JET EHW 43 *structure white*

JESOLO WALL/CEILING
TWIST FLUO/LED/HALO Ø 37

E27 A60 | diffused | 2x60/20W | 230V

☐ JET EHW 44 *structure white*

JESOLO WALL/CEILING
TWIST FLUO/LED/HALO Ø 42

E27 A60 | diffused | 2x60/20W | 230V

☐ JET EHW 45 *structure white*

JESOLO WALL/CEILING
TWIST FLUO/HALO Ø 47

E27 A60 | diffused | 2x75/20W | 230V

☐ JET EHW 47 *structure white*

JESOLO WALL/CEILING
TWIST FLUO/HALO Ø 47

E27 A60 | diffused | 3x60/20W | 230V

☐ JET EHW 48 *structure white*

JESOLO WALL/CEILING
TWIST FLUO/HALO Ø 55

E27 A60 | diffused | 3x60/20W | 230V

☐ JET EHW 49 *structure white*

Architect JURATE RAGUCKIENEo - Private residence in KAUNAS Lithuania

VELA

Stefano Marcato



VELA WALL/CEILING
MAJOR LED/HALO/FLUO

E27 A60 | diffused | 2x100W | dimmable,
according to bulb | 230V

● VEM EWW 31 *structure chrome*

VELA WALL/CEILING
MAJOR HALO

R7s (114mm) | diffused | 300W | 230V

● VEM HWW 31 *structure chrome*

VELA WALL/CEILING
HALO

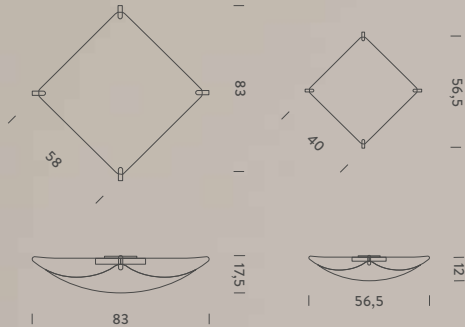
R7s (114mm) | diffused | 200W | 230V

● VEL HWW 31 *structure chrome*

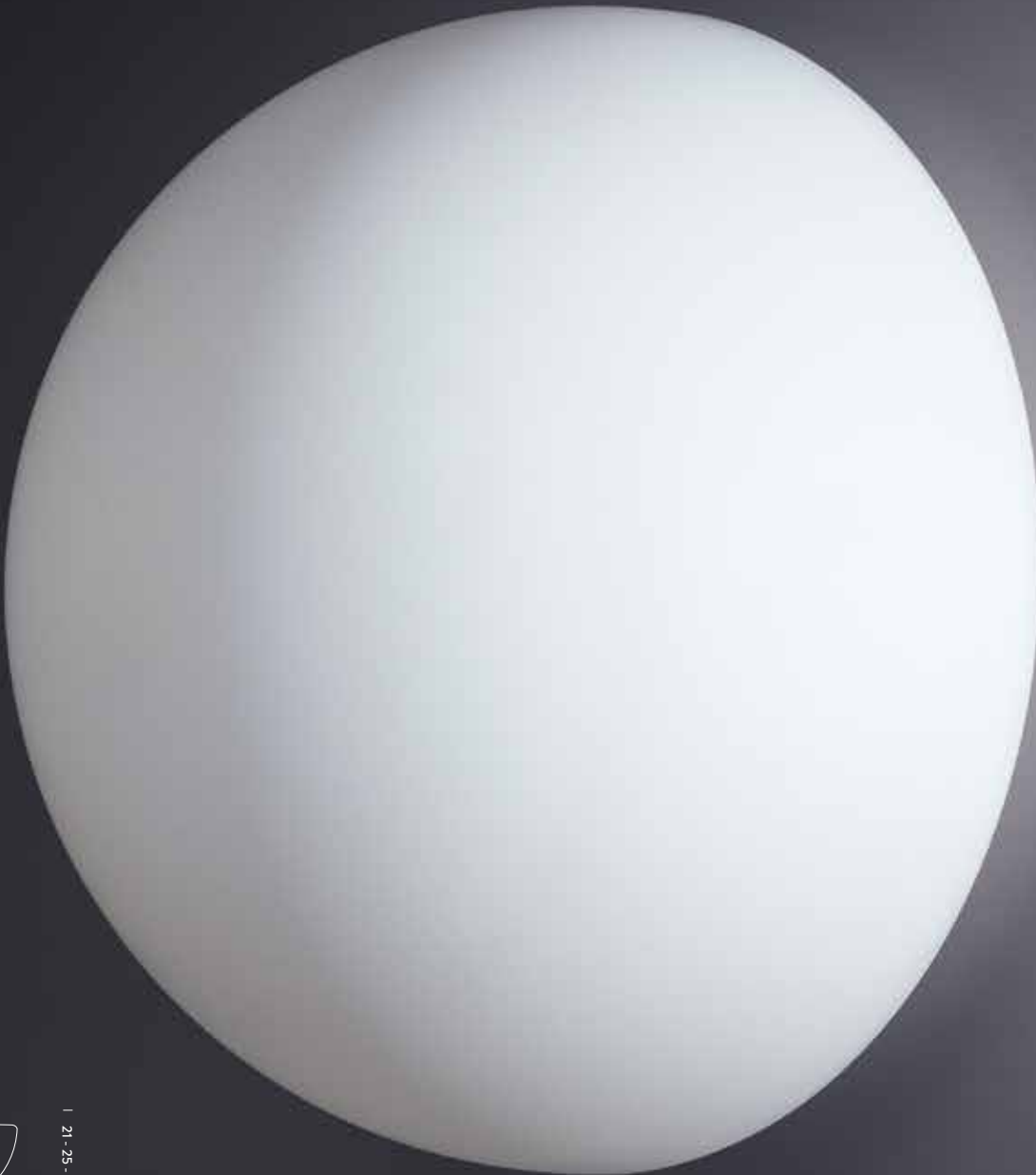
VELA WALL/CEILING
LED/HALO/FLUO

E27 A60 | diffused | 2x100W | dimmable,
according to bulb | 230V

● VEL EWW 31 *structure chrome*



RIVIERA



WALL/CEILING
Ø 30 TWIST E27 FLUO/LED/HALO

E27 A60 | diffused | 2x75W | 230V

● RII EWW 42 *structure white*

WALL/CEILING
Ø 38 TWIST E27 FLUO/LED/HALO

E27 A60 | diffused | 2x75W | 230V

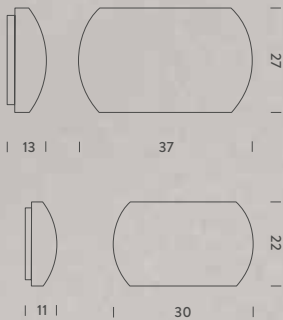
● RII EWW 43 *structure white*

WALL/CEILING
Ø 48 TWIST E27 FLUO/LED/HALO

E27 A60 | diffused | 3x60W | 230V

● RII EWW 44 *structure white*

KRIS KRIS KRIS



KRIS WALL/CEILING LED Ø 30
LED board diffused 10W 1000lm typ cri 80 CCT 2700K 230V
☐ JES LWW 31 <i>structure white</i>

KRIS KRIS WALL/CEILING LED Ø 30
LED board diffused 10W 1000lm typ cri 80 CCT 2700K 230V
☐ JEB LWW 31 <i>structure white</i>

KRIS WALL/CEILING Ø30 E27 FLUO/LED/HALO
E27 A60 diffused 100W 230V
☐ JES EWW 31 <i>structure white</i>

KRIS KRIS WALL/CEILING Ø30 E27 FLUO/LED/HALO
E27 A60 diffused 100W 230V
☐ JEB EWW 31 <i>structure white</i>

KRIS WALL/CEILING Ø37 E27 FLUO/HALO
E27 A60 diffused 2x75W 230V
☐ JES EWW 32 <i>structure white</i>

KRIS KRIS WALL/CEILING Ø37 E27 FLUO/HALO
E27 A60 diffused 100W 230V
☐ JEB EWW 32 <i>structure white</i>

QUADRA



QUADRA WALL/CEILING LED 20X20
LED board diffused 10W 1000lm typ cri 80 CCT 2700K 230V
☒ QUA LWW 41 <i>structure white</i>

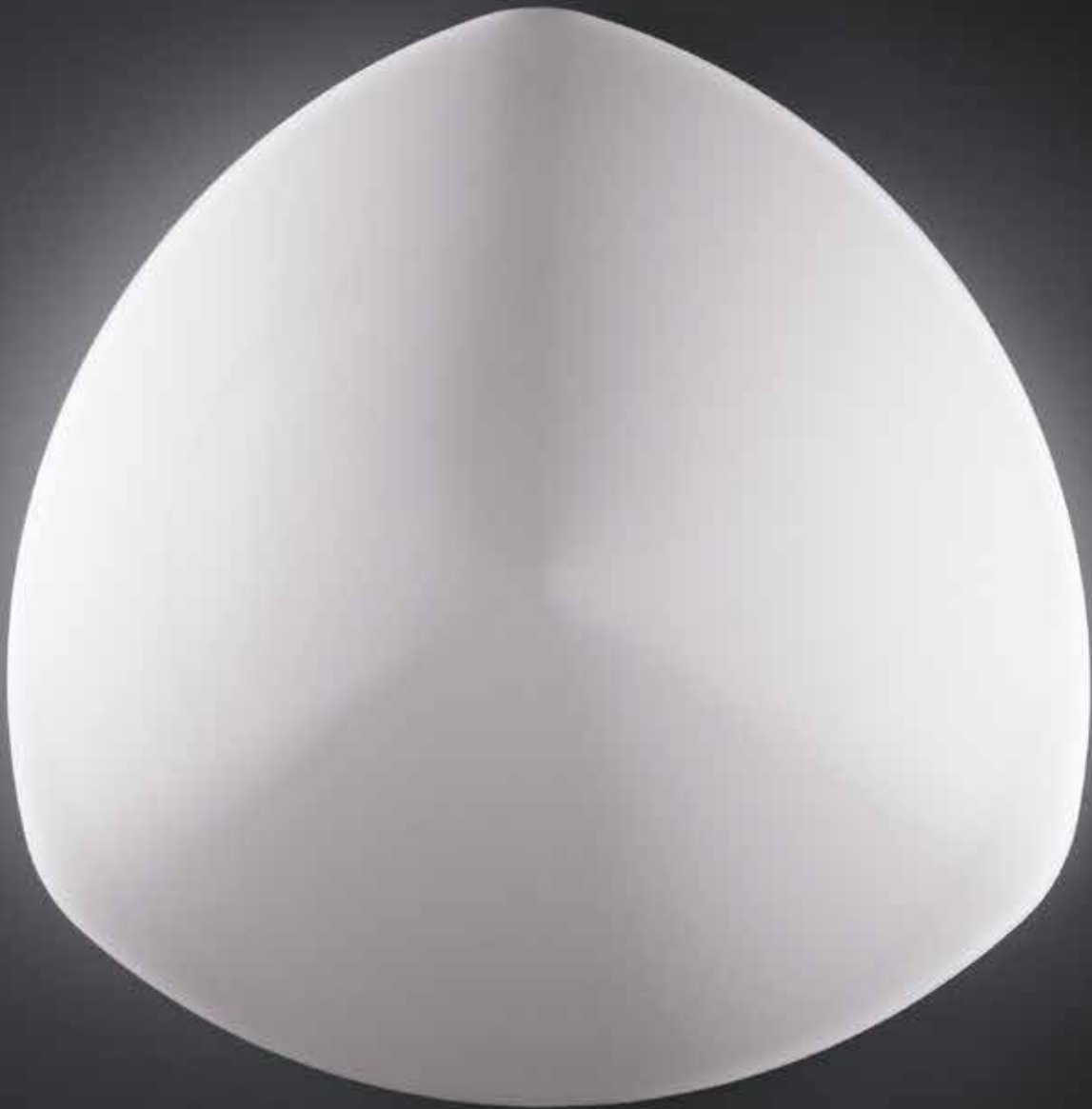
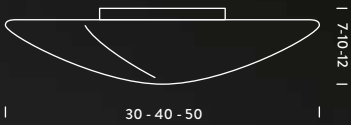
QUADRA WALL/CEILING LED 25X25
LED board diffused 10W 1000lm typ cri 80 CCT 2700K 230V
☒ QUA LWW 42 <i>structure white</i>

QUADRA WALL/CEILING 20X20 E27 FLUO/HALO
E27 A60 diffused 75W dimmable, according to bulb 230V
☒ QUA EWW 41 <i>structure white</i>

QUADRA WALL/CEILING 25X25 E27 FLUO/HALO
E27 A60 diffused 100W dimmable, according to bulb 230V
☒ QUA EWW 42 <i>structure white</i>

QUADRA WALL/CEILING 28X28 E27 FLUO/HALO
E27 A60 diffused 2x60W dimmable, according to bulb 230V
☒ QUA EWW 43 <i>structure white</i>

ASIA



ASIA WALL/CEILING Ø 30
E27 FLUO/HALO

E27 A60 | diffused | 100W | 230V

● ASI EWW 41 *structure white*

ASIA WALL/CEILING Ø 40
E27 FLUO/LED/HALO

E27 A60 | diffused | 2x75W | 230V

● ASI EWW 42 *structure white*

ASIA WALL/CEILING Ø 50
E27 FLUO/LED/HALO

E27 A60 | diffused | 2x75W | 230V

● ASI EWW 43 *structure white*

LIDO



LIDO WALL/CEILING
LED Ø 25

LED board | diffused | 10W | 1000lm | typ cri 80 |
CCT 2700K | 230V

● LID LWW 41 *structure white*

LIDO WALL/CEILING
LED Ø 30

LED board | diffused | 10W | 1000lm | typ cri 80 |
CCT 2700K | 230V

● LID LWW 42 *structure white*

LIDO WALL/CEILING
Ø25 E27 FLUO/LED/HALO

E27 A60 | diffused | 75W | dimmable,
according to bulb | 230V

● LID EWW 41 *structure white*

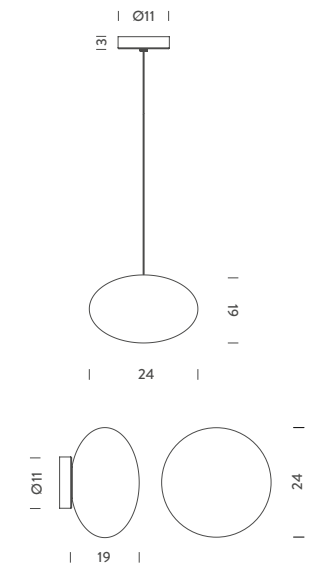
LIDO WALL/CEILING
Ø30 E27 FLUO/LED/HALO

E27 A60 | diffused | 100W | dimmable,
according to bulb | 230V

● LID EWW 42 *structure white*



MAGA



E27 FLUO/LED/HALO

E27 | diffused | 100W | 230V *note cable lenght max 1,5m*

Pendant

○ MGA EWW 51 *structure white*

Wall/Ceiling

○ MGA EWW 31 *structure white*

QUARTO



QUARTO WALL
E27 FLUO/LED/HALO

E27 A60 | diffused | 60W / 2x60W | dimmable,
according to bulb | 230V | IP 40

Ø 30

● QUT EWW 31 *structure white*

Ø 45

● QUT EWW 32 *structure white*

ASCOT



ASCOT WALL
E27 FLUO/LED/HALO

2xE27 | diffused | 2x75W | 230V | IP 40 | dimmable,
according to bulb

● ASC EWW 31 *structure white*

GENERAL INFORMATION

I prodotti NEMO sono costruiti secondo le norme EN 60598-1. Tutte le dimensioni sono espresse in centimetri. La tensione s'intende 230V, 50Hz. Le lampade sono generalmente fornite senza lampadina, salvo diverse indicazioni specificate nel listino prezzi. Per ogni apparecchio sono suggerite le applicazioni più indicate. Le istruzioni di montaggio e di manutenzione sono incluse negli imballi. Le indicazioni dei materiali, delle finiture e dei colori riguardano solo le principali parti visibili dei prodotti. I prodotti con finiture anodizzate possono mostrare differenti sfumature di colore che sono proprie del processo galvanico di finitura e sono da considerarsi come elementi estetici del prodotto. Il processo di spazzolatura per la lucidatura è realizzato a mano. Le sfumature sono pertanto proprie del processo manuale di lucidatura. Nei prodotti realizzati attraverso lavorazioni di deformazioni di estrusi, gli ingombri di massima possono subire variazioni in un range di ± 1 cm. I vetri soffiati, poiché sono prodotti artigianali, possono avere spessori, colori e finiture variabili che ne costituiscono l'unicità. NEMO si riserva di apportare qualsiasi modifica tecnica o formale senza preavviso, soprattutto per quanto concerne le sorgenti LED. GARANZIA Le condizioni di garanzia sono precisate in un cartellino allegato ad ogni lampada.

NEMO products are designed and manufactured in compliance with EN 60598-1 norms. Dimensions are indicated in centimetres. Supply voltage can be either 230V, 50Hz. Luminaires are normally supplied without light sources, except when otherwise indicated in the price list. Characteristics of the light sources are indicated in the specifications of each appliance. Products with anodized finishes could show different colour 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 ± 1 cm. As blown glass is produced by traditional craft techniques, its thickness,

colour 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. WARRANTY Conditions are indicated in a tag attached to each luminaire.

Les appareils d'éclairage NEMO sont construits selon les normes EN 60598-1. Toutes les dimensions sont en centimètres. La tension peut être de 230V, 50Hz. Les appareils sont généralement sans ampoules, sauf indication contraire dans le tarif. Pour chaque appareil nous vous suggérons les meilleures applications. Vous trouverez les instructions de montage et d'entretien dans les emballages. Les indications des matériaux, des finitions et des couleurs concernent seulement les principales parties visibles des appareils. Les produits avec des finitions anodisées peuvent montrer différentes nuances de couleur qui sont typiques du processus de finition galvanique et qui doivent être considérées comme des éléments typiquement esthétiques du produit. Le processus de brossage pour le polissage est fait main. Les différentes nuances de couleur sont donc typique du processus manuel de polissage. Dans les produits extrudés, les dimensions globales peuvent varier dans une plage de ± 1 cm. Les verres soufflés sont des produits artisanaux et en tant que tels ils sont caractérisés par des épaisseurs, des couleurs et des finitions variables. NEMO se réserve le droit de modifier ses produits sans préavis, en particulier en ce qui concerne les sources de LED. GARANTIE Les conditions de garantie sont indiquées dans une notice jointe à chaque lampe.

Alle Leuchten von NEMO sind nach den Normen EN 60598-1 konstruiert. Alle Maßangaben sind in Zentimetern, die Spannung wird in 230V/50 Hz angegeben. Die Leuchten werden generell ohne Leuchtmittel geliefert, Ausnahmen sind in der Preisliste angegeben. Zu jeder Leuchte sind die empfohlenen Anwendungsmöglichkeiten aufgeführt, Montage- und

Wartungsanleitungen sind jeder Leuchte beige packt. In diesem Katalog angegebene Materialien, Ausführungen und Farben beziehen sich ausschließlich auf die deutlich sichtbaren Teile der Leuchten. Produkte mit eloxierten Oberflächen können unterschiedliche Schattierungen der Farbe aufweisen, die typisch für den galvanischen Prozess sind. Sie sind daher als ästhetische Element des Produkts zu berücksichtigen. Die polierten Versionen werden von Hand Hochglanz poliert. Durch diesen manuellen Verarbeitungsprozess können Nuancen entstehen. Die angegebenen Masse können leicht variieren, besonders bei Produkten, die Verformungsprozessen unterliegen. Bei den geblasenen Gläsern können durch die handwerkliche Fertigung Wandstärken, Farben und Oberflächen leicht variieren. NEMO behält sich das Recht vor, technische oder formale Änderungen, insbesondere bei der LED-Bestückung, ohne Vorankündigung durchzuführen. GARANTIE Die Garantiebedingungen sind auf dem Kärtchen, das an jeder Leuchte angebracht ist, aufgeführt.

DIMMABILITY

1-10V

La dimmerazione 1-10V permette la regolazione degli apparecchi d’illuminazione e dei dimmer tramite un segnale analogico di tensione compreso tra 1V, corrispondente al livello di luminosità minimo, e 10V corrispondente al livello di luminosità massimo. L’accensione e lo spegnimento degli apparecchi avviene agendo sull’alimentazione. I reattori elettronici regolabili 1/10V erogano corrente al dispositivo di controllo.

Dimming 1-10V allows the adjustment of the luminaires and dimmers via an analog signal voltage between 1V, corresponding to the minimum brightness level, and 10V corresponding to the maximum brightness level. The switching on and off of the equipment is made by adjusting supply. Electronic ballasts adjustable 1/10V deliver power to the control device.

PULSE WIDTH MODULATION (PWM)

Ogni LED ha una corrente nominale, che è la quantità di corrente necessaria per ottenere la massima resa luminosa. In un driver PWM, la corrente viene commutata ad alta frequenza tra 0 e la corrente di uscita nominale. Questo significa che il carico LED è spento o in esecuzione alla sua corrente nominale. Il rapporto tra il tempo sullo stato “ON” e il tempo sullo stato “OFF” determina la luminosità del LED. Vedere la figura per un esempio di LED dimmerato di circa il 25% tramite PWM. Il livello del 25% è il risultato della corrente che fluisce per il 25% del tempo, che poi sia spento per il restante 75% delle volte.

Every LED has a rated current, which is the amount of current that needs to flow to get the maximum light output. In a PWM driver, the current is switched at a high frequency between 0 and the rated output current. This means the LED load is either off or running at its rated current. The ratio of on time to off time determines the LED brightness. See the diagram for an example of an LED that is dimmed to approximately 25% using PWM. The 25% level is a result of the current flowing for 25% of the time, then being turned off for the remaining 75% of the time.

PUSH

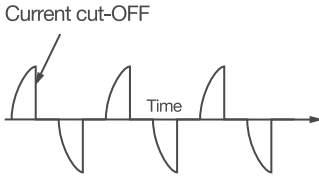
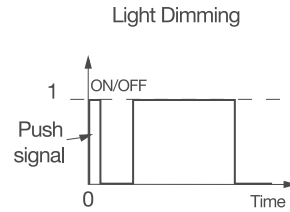
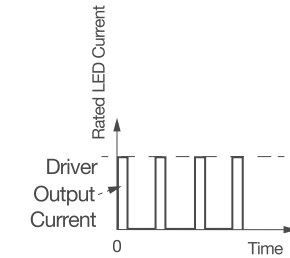
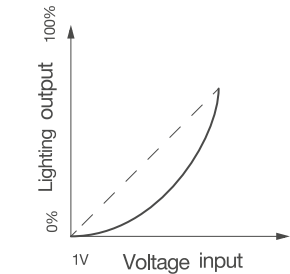
Permette la regolazione degli apparecchi d’illuminazione e dei dimmer tramite un segnale analogico. Il segnale generato da un unico pulsante normalmente aperto può, in base alla durata dell’impulso, gestire l’accensione/spegnimento dell’apparecchio e la variazione dell’intensità luminosa.

PUSH dimming allows adjustment of lighting fixtures and dimmers via an analog signal. The signal generated by a single push button, depending on the pulse duration, controls the on/off switching and light fixture dimming.

TRAILING EDGE

La dimmerazione Trailing Edge avviene attraverso un taglio di corrente sull’onda della AC immediatametne prima del passaggio sullo zero. Questo tipo di regolazione viene usato tradizionalmente sugli alimentatori elettronici o trasformatori a basso voltaggio. Non provoca ronzio quando dimmerato.

The trailing edge dimming happens when the electrical current (sinusoidal signal) is turned off at the end of the AC input waveform immediately before the zero crossing. This kind of regulation is traditionally used for electronic drivers or low voltage transformers (capacitive loads). It does not cause buzzing sound when dimmed.



NEMO G9 LED KIT

NEMO ha sviluppato, appositamente per i propri prodotti, una sorgente G9 LED, con emissione a 360° e dalle dimensioni ridotte. Il KIT G9 LED viene fornito in due differenti gradazioni di luce (2700K, 3000K), nella versione dimmerabile e non dimmerabile, in un Kit da sei lampade.

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



2700K 220V

G9 LED | diffused, 360° | 3W | 250lm | typ cri 81 | 83lm/W | dimmable according to dimmer specification | 220V

LED D02 71

3000K 220V

G9 LED | diffused, 360° | 3W | 280lm | typ cri 81 | 93lm/W | dimmable according to dimmer specification | 220V

LED D03 01

2700K 120V

G9 LED | diffused, 360° | 3W | 250lm | typ cri 81 | 83lm/W | dimmable according to dimmer specification | 120V

LED D62 70

3000K 120V

G9 LED | diffused, 360° | 3W | 280lm | typ cri 81 | 93lm/W | dimmable according to dimmer specification | 120V

LED D63 00

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

Questa pubblicazione sostituisce ed aggiorna i precedenti cataloghi con riferimento ai prodotti elencati.

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The value "lighting output" it refers to the nominal flux of the LED source.

For photometric data, please refer to the website.

Warranty conditions are indicated in a tag attached to each luminaire.

NEMOLIGHTING.COM