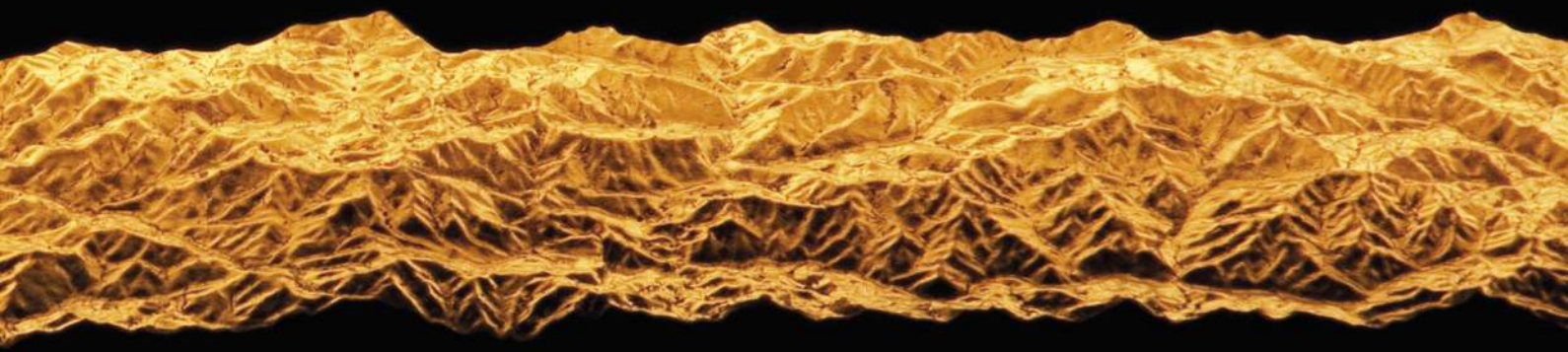
soft-architecture

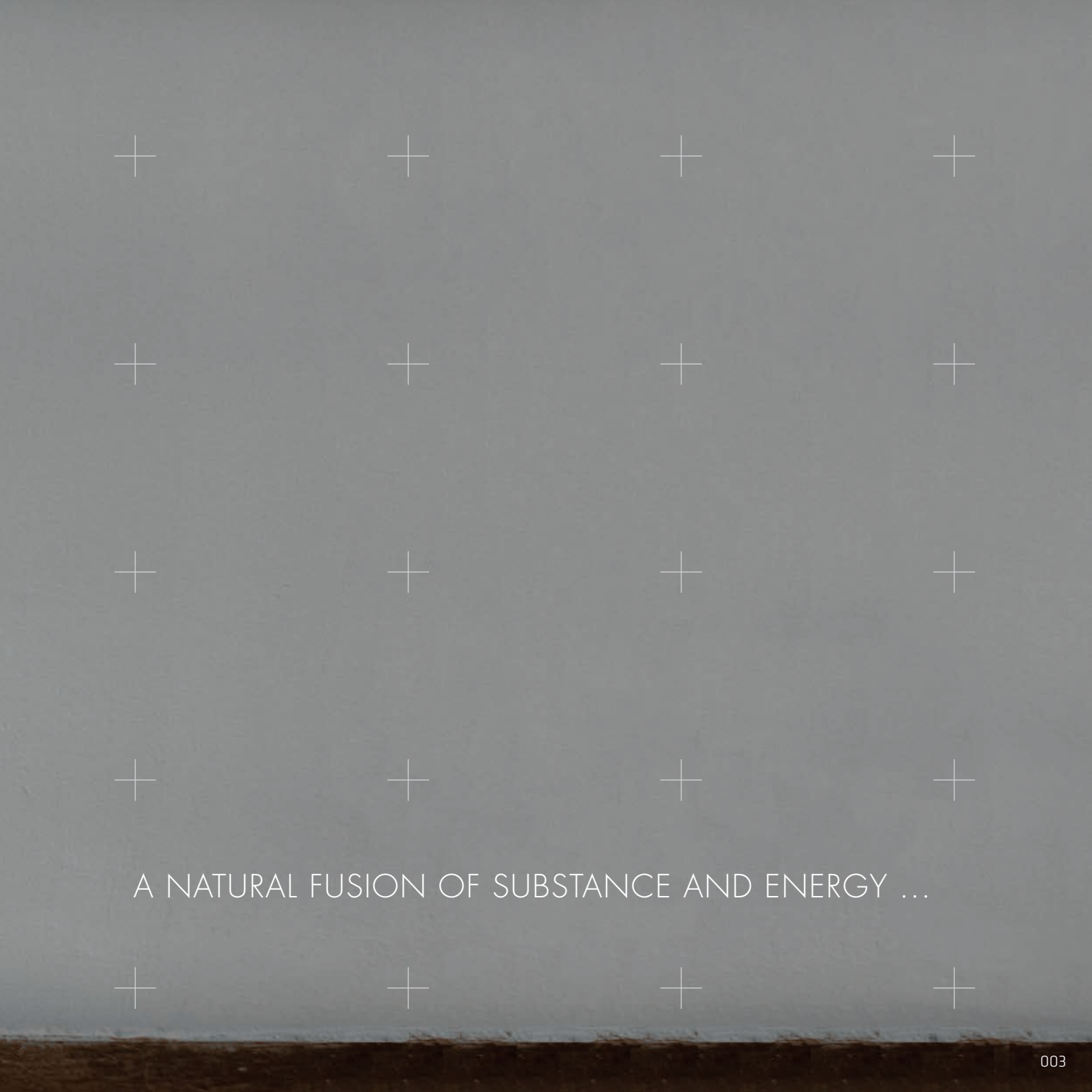


FLOS

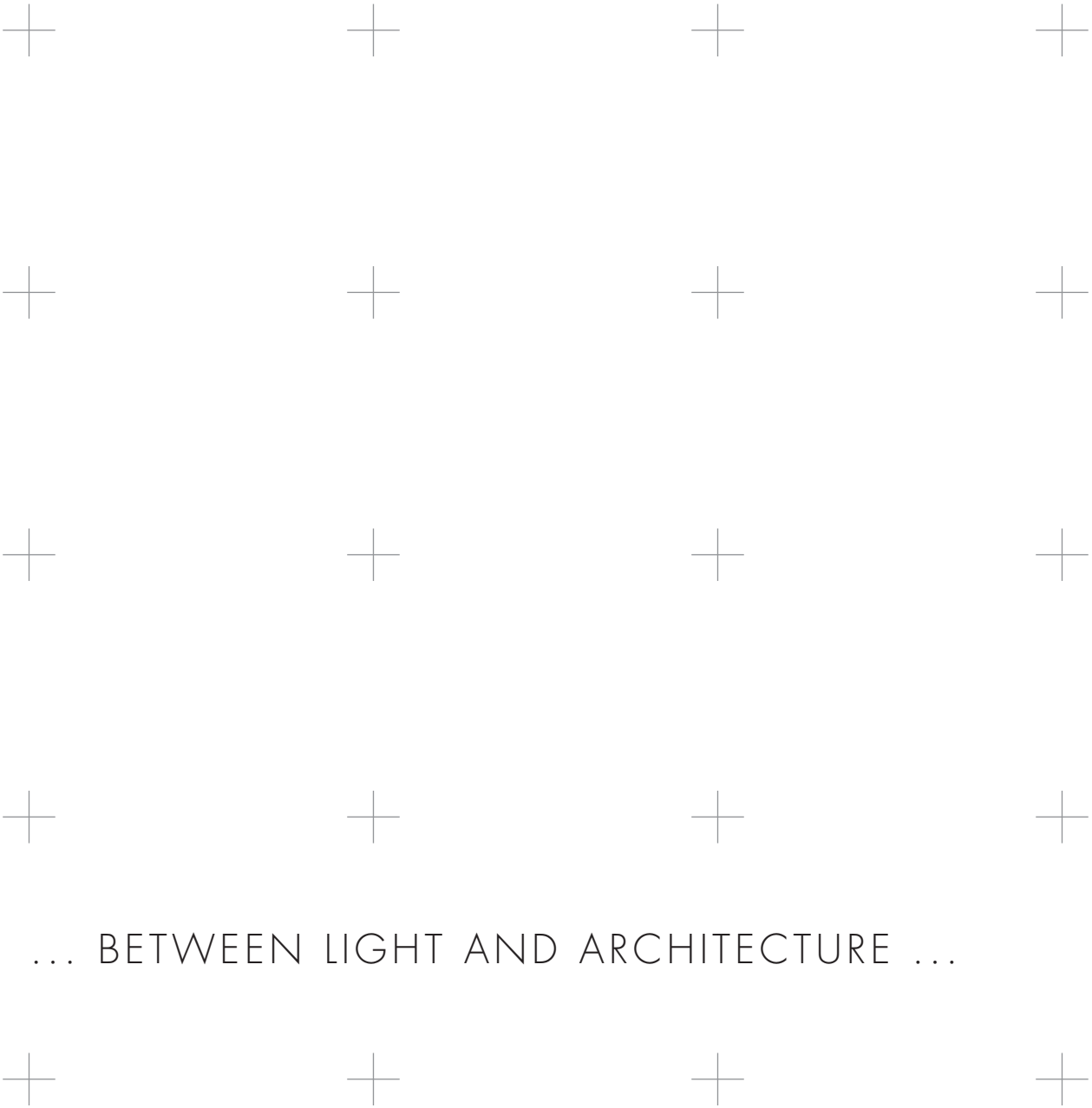
soft architecture

FLOS

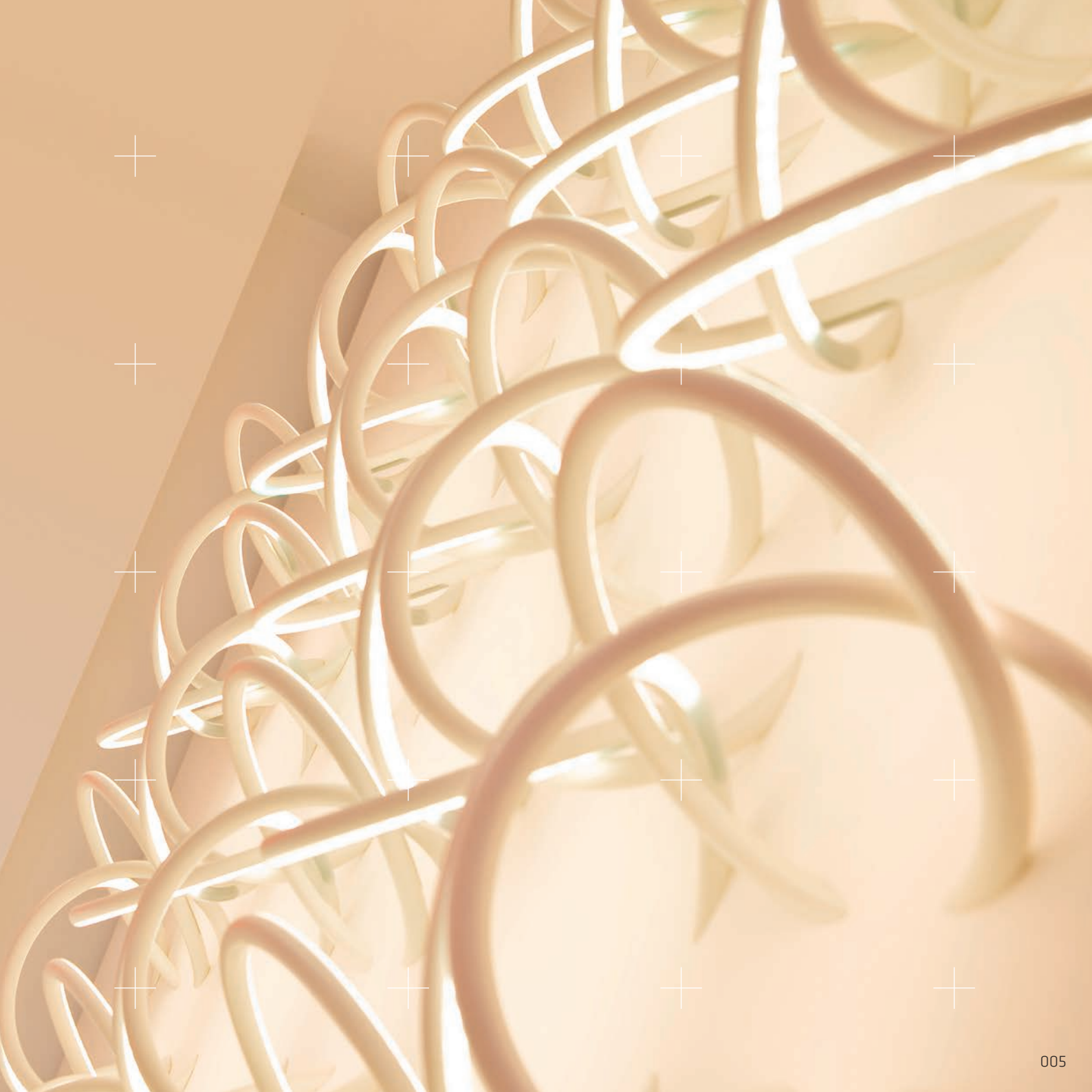
soft-architecture



A NATURAL FUSION OF SUBSTANCE AND ENERGY …



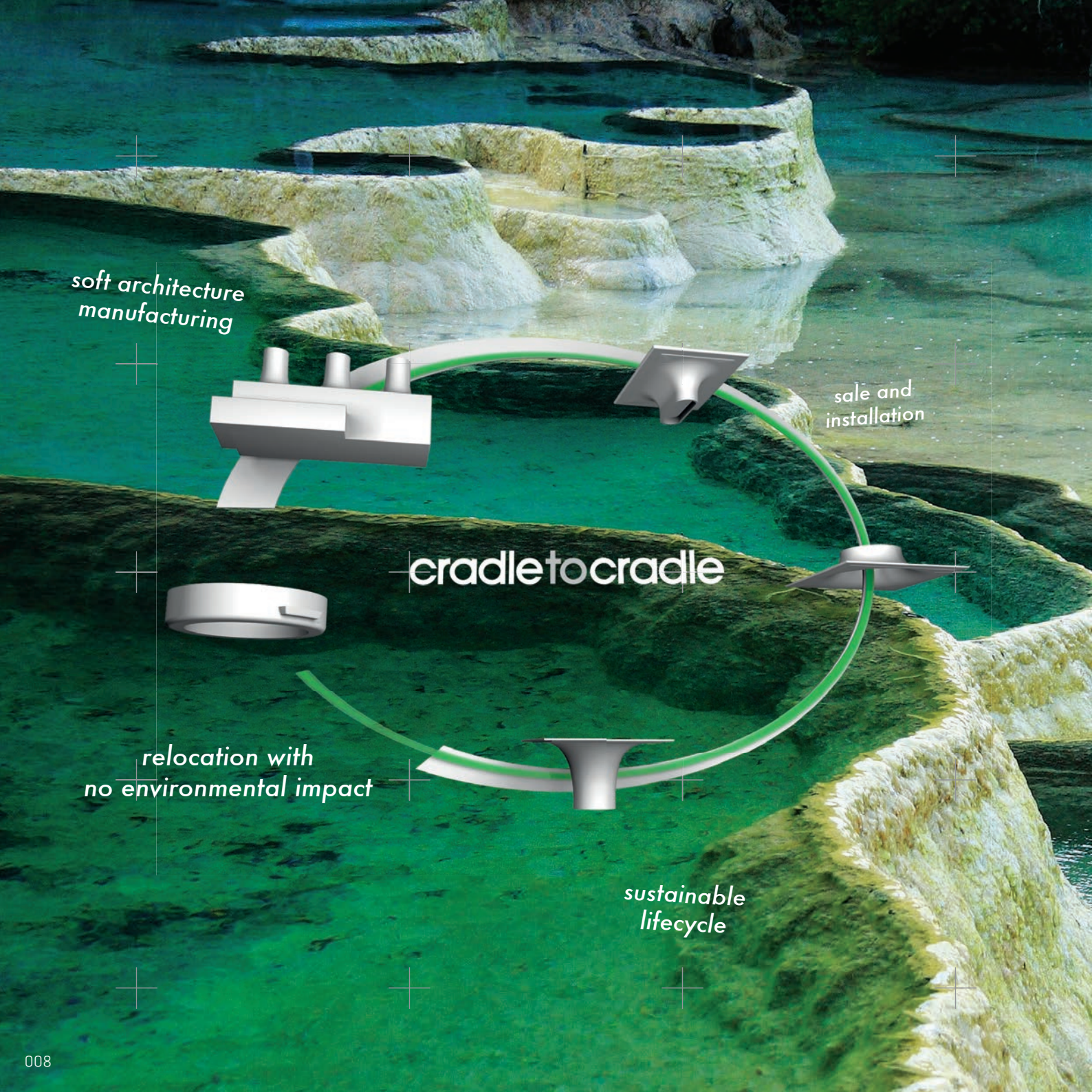
... BETWEEN LIGHT AND ARCHITECTURE ...



Loving light and architecture, melting them in the most creative solutions, looking for the most advanced, lighting and technical aims and fully respecting the environment: FLOS SOFT-ARCHITECTURE is the new philosophy to live poetically the fusion of substance and energy.

Respecting nature and its balance understanding its value and being inspired by its perfection: FLOS SOFT-ARCHITECTURE is the result of an in-depth lighting and technical research on the use of eco-friendly materials (certification cradle to cradle) with a low impact on the environment.

FLOS SOFT-ARCHITECTURE is a perfect fusion of substance and energy and benefits of the most advanced energy saving sources (led, remote phosphor led, power led, cold cathode, compact fluorescent, halogens, IRC/ES) in order to grant a perfect integration of light, architecture and nature.


soft architecture
manufacturing
sale and
installation
cradle to cradle
relocation with
no environmental impact
sustainable
lifecycle

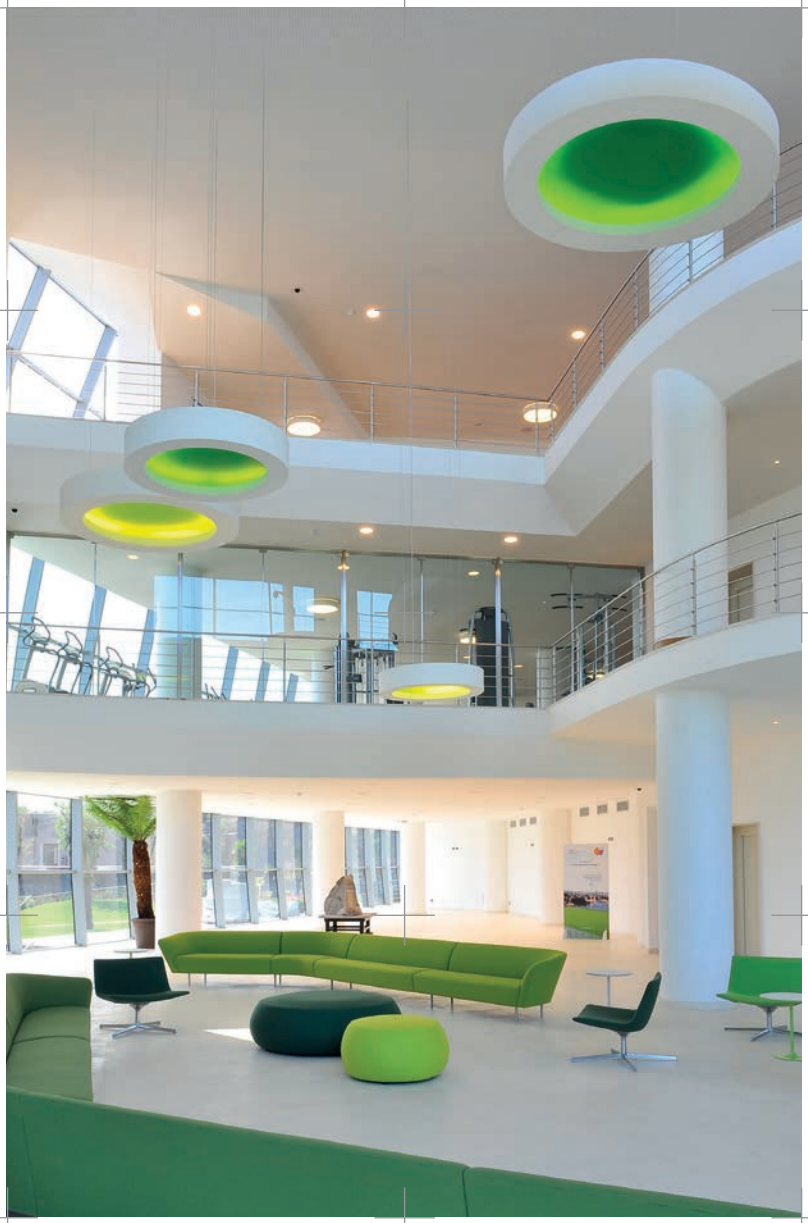
cradletocradle
... RESPECTING NATURE AND ITS BALANCE

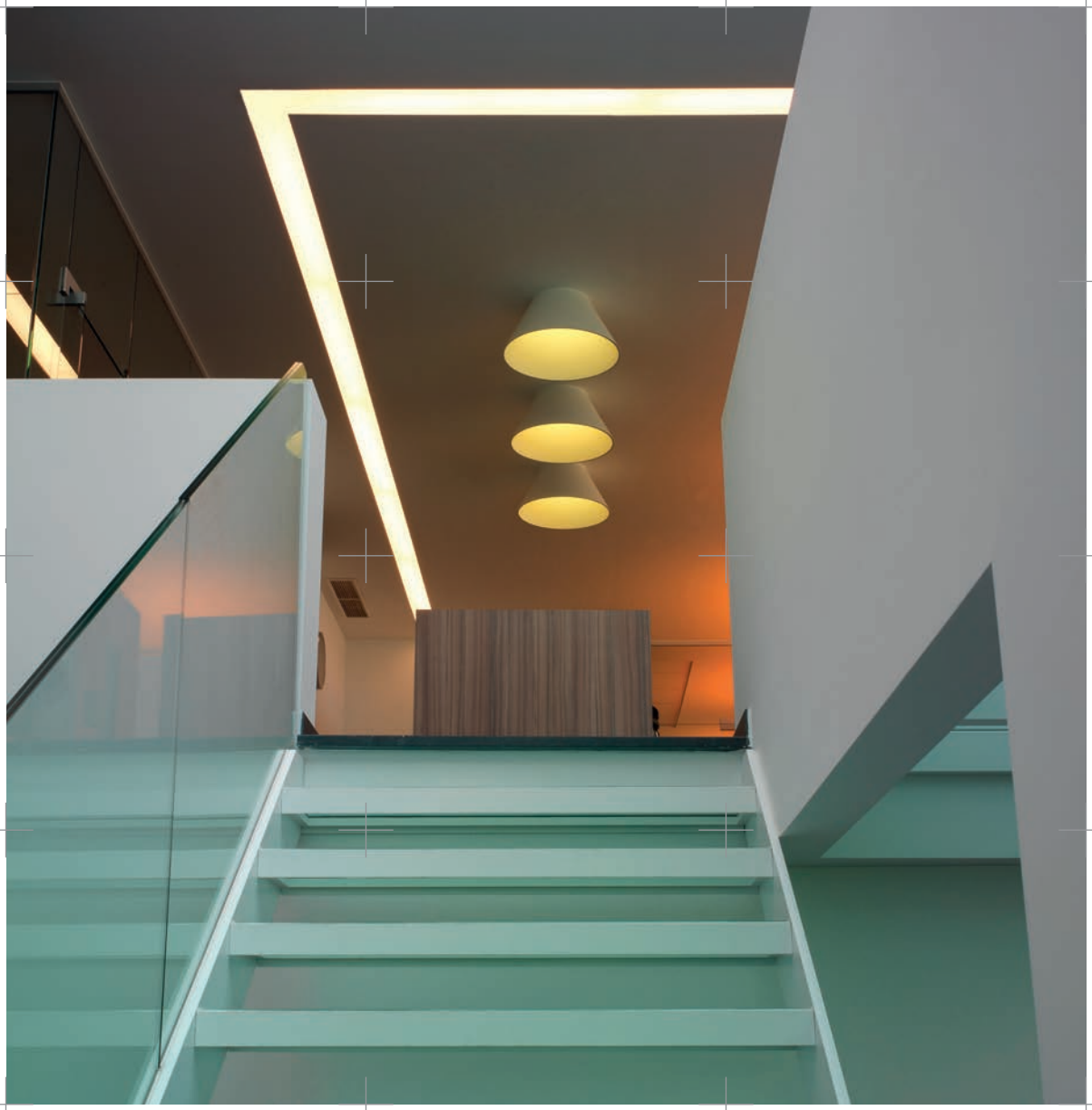
NEW PRODUCT
WALL RUPTURE PAGE 028

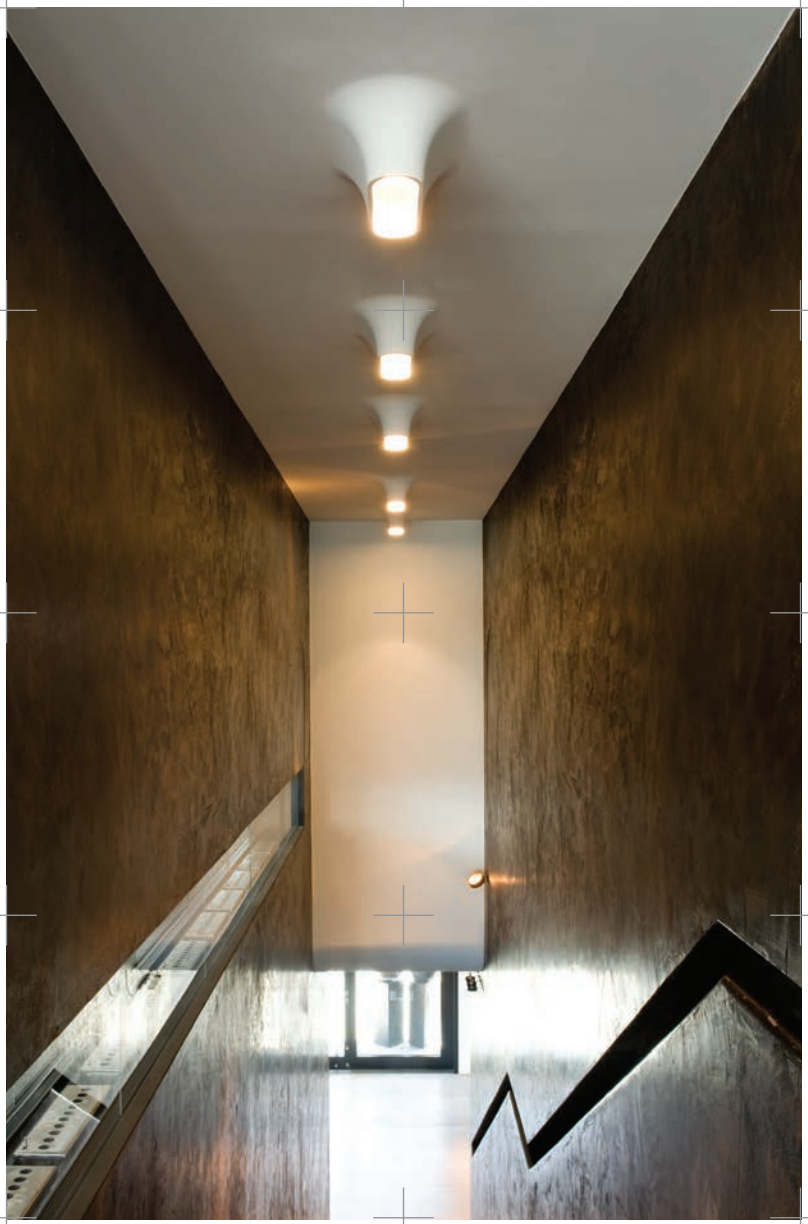
NEW PRODUCT
APPS PAGE 116

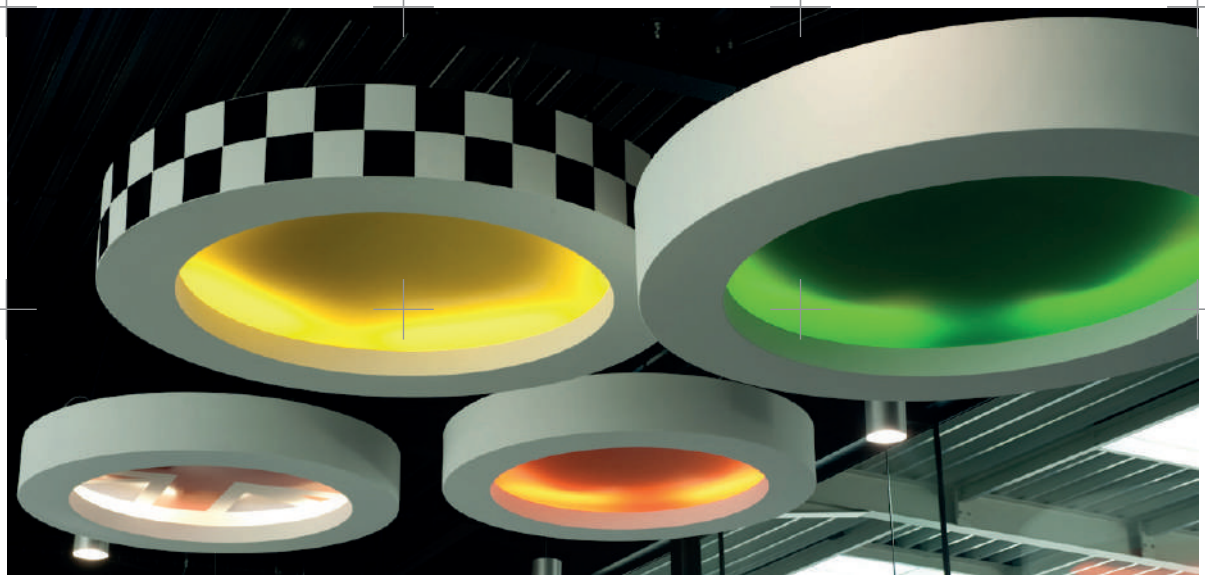
NEW PRODUCT

GO-IN PAGE 120









WALL RUPTURE

Wall Rupture 029

SOFTPROFILE SMOOTH

Softprofile Smooth Small 033
Softprofile Smooth Large 033

WALL PIERCING

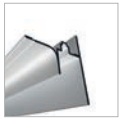
Wall Piercing 1x 069
Wall Piercing 2x 069
Wall Piercing 4x 069
Wall Piercing 2x Line 070

SOFT SPUN

Soft Spun Halogen Small 077
Soft Spun Halogen Large 077
Soft Spun Fluorescent Small 077
Soft Spun Fluorescent Large 078
Soft Spun LED Small 078
Soft Spun LED Large 078

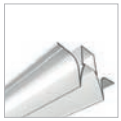
SOFTPROFILE DECO

Softprofile Deco Starck Small 034
Softprofile Deco Starck Large 034
Softprofile Deco Wanders Small 035
Softprofile Deco Wanders Large 035



SOFT SKIM LED

Soft Skim Led 041
Soft Skim Led Recessed 041



KAPPROFILE

Kapprofile 045

LIGHTLIGHT® IN SYSTEM PROFILE

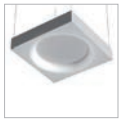
LightLight® In System Profile Surface 046
LightLight® In System Profile Flushed 047
LightLight® In System Profile W-W 048

ABAJOURD'HUI

Abajourd'hui Small 083
Abajourd'hui Large 083

BENGUERRA

Benguerra Square 087



USL 3D

USL 800 090
USL 1000 090
USL 1400 090
USL 160 71 091

USL QR111

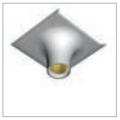
USL 111 Suspension 093
USL Recessed 093

USP

USP 01 18 06 051
USP 01 18 15 051
USP 06 18 31 052
USP 09 18 25 052
USP 12 33 21 053
USP 02 08 12 054
USP 02 16 12 054
USP 06 16 31 055
USP 09 16 25 055
USP 11 08 12 056
USP 11 16 12 056
USP 13 15 25 060
USP 14 15 25 060
USP 03 15 25 061
USP 07 15 25 061
USP 08 15 25 062
USP 10 05 05 062

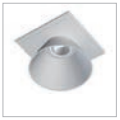
USL PLUTO

USL 100 Pluto 095
USL 200 Pluto 095



USO BOOB

USO Boob 600 1L	101
USO Boob 600 for Modular Ceiling	101
USO Boob 600 2L	104
USO Boob 100 1L	104



USL OUT

USL 6031	107
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USL 900 DISK

USL 900 Disk On	111

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Teardrop Small	123
Teardrop Medium	123
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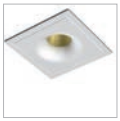

USO

USO Kap 105	125
USO Kap 145	125
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USO 900 Cove Lighting	133
USO 1700 Cove Lighting	133
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USO 2500 Cove Lighting	136
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Round Light Small	143
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SQUARE LIGHT

Square Light Small	145
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Vertical Light Small	147
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USB Round 1L	149
USB Round 1L W-W	149
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USB Round 2L W-W	150

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USB Square 1L	152
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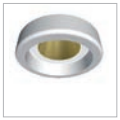
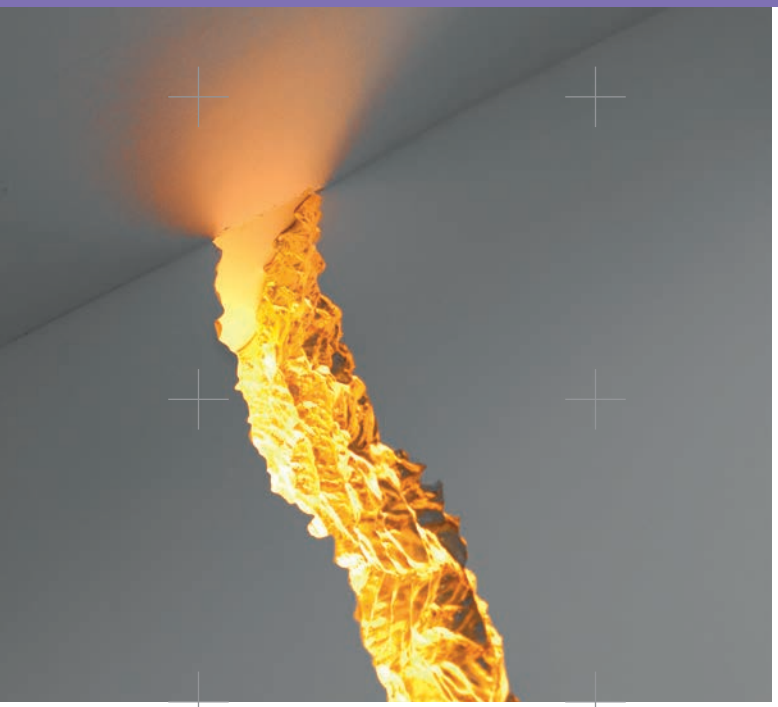
USB Square 2L W-W	153

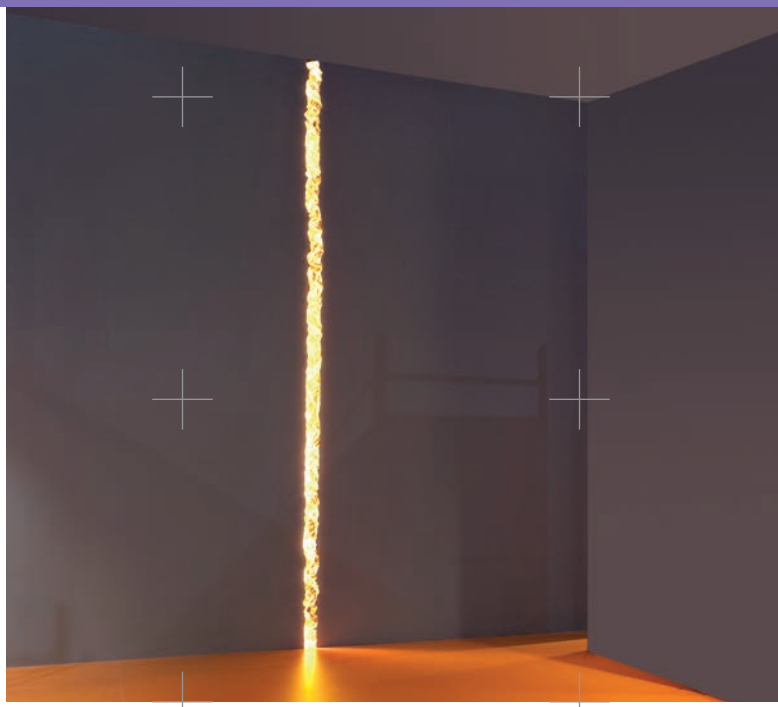


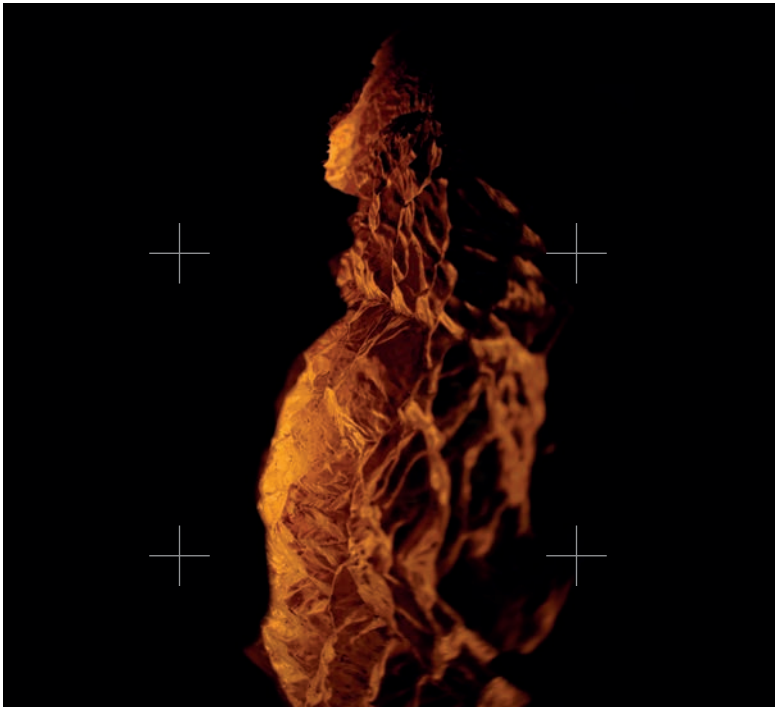
USB BOX

USB Box Round 210	154

LINEAR



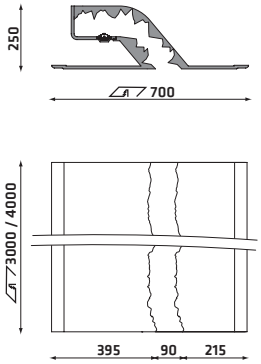




WALL RUPTURE

DESIGNED BY THIERRY DREYFUS

WALL RUPTURE



120 Kg for 4m

Wall Rupture is an invisible luminaire made of Soft Composite.
The effect is like a secret fold in the wall that conceals the irregular relief of the earth. Wall Rupture is supplied in gold or silver and transforms matter into light.
Supplied with LED strips with different colour temperatures: 2700K (gold version) or 5000K (silver version).

COLUMN 3M
- SA.2423.5.145
- SA.2423.5.165

COLUMN 4M
- SA.2424.5.145
- SA.2424.5.165

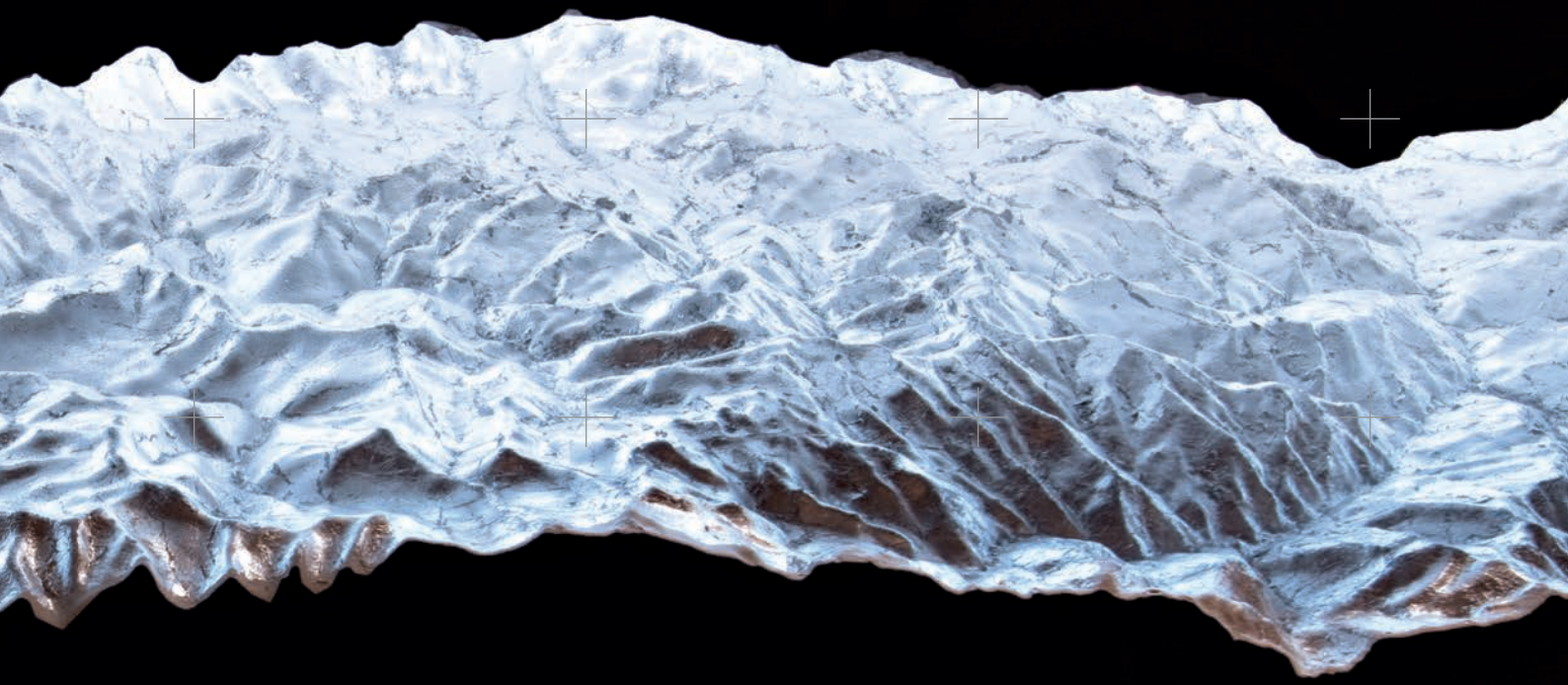
LIGHT

Indirect lighting with LED modules.
LED modules include built-in power supply.

GOLD FINISH	**17,5 W/m** **1140 lm/m** **2700K**
SILVER FINISH	**17,5 W/m** **1225 lm/m** **5000K**

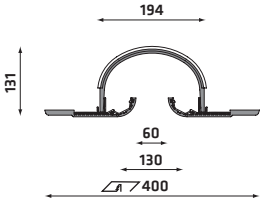
FOR PERSONAL CONFIGURATION ASK FLOS ARCHITECTURAL SALES TEAM.

All measurements are in mm



LINEAR

SOFTPROFILE SMOOTH SMALL



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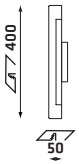
ENDCAP



35 Kg for 3m

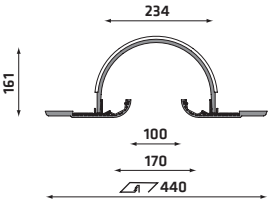
47 Kg for 4m

RAW
COLUMN 3M
SA.2293.1
COLUMN 4M
SA.2294.1
ENDCAP
SA.2295.1

LIGHT

Backlight made of LED modules available in two different lengths (200mm and 400mm) and in warm white or RGB. Backlight in both sides of the profile.
LED modules not included.
Can be installed on ceiling/wall.
See Led drivers. Pages 038-039.

SOFTPROFILE SMOOTH LARGE



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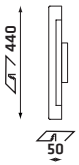


38 Kg for 3m

51 Kg for 4m

RAW
COLUMN 3M
SA.2323.1
COLUMN 4M
SA.2324.1
ENDCAP
SA.2325.1

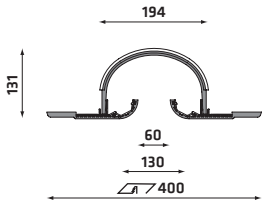
LIGHT

Backlight made of LED modules available in two different lengths (200mm and 400mm) and in warm white or RGB. Backlight in both sides of the profile.
LED modules not included.
Can be installed on ceiling/wall.
See Led drivers. Pages 038-039.

SOFTPROFILE DECO

DESIGNED BY PHILIPPE STARCK

SOFTPROFILE DECO STARCK SMALL



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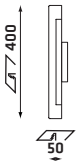
ENDCAP



35 Kg for 3m

47 Kg for 4m

RAW
COLUMN 3M
SA.2313.1
COLUMN 4M
SA.2314.1

GOLD DOME
COLUMN 3M
SA.2313.3.140
COLUMN 4M
SA.2314.3.140

SILVER DOME
COLUMN 3M
SA.2313.3.160
COLUMN 4M
SA.2314.3.160

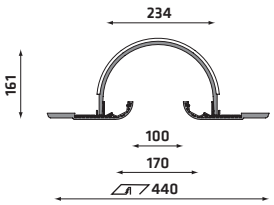
WHITE DOME
COLUMN 3M
SA.2313.3.120
COLUMN 4M
SA.2314.3.120

ENDCAP
SA.2295.1

LIGHT

Backlight made of LED modules available in two different lengths (200mm and 400mm) and in warm white or RGB. Backlight in both sides of the profile.
LED modules not included.
Can be installed on ceiling/wall.
See Led drivers. Pages 038-039.

SOFTPROFILE DECO STARCK LARGE



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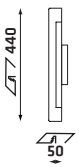
ENDCAP



38 Kg for 3m

51 Kg for 4m

RAW
COLUMN 3M
SA.2343.1
COLUMN 4M
SA.2344.1

GOLD DOME
COLUMN 3M
SA.2343.3.140
COLUMN 4M
SA.2344.3.140

SILVER DOME
COLUMN 3M
SA.2343.3.160
COLUMN 4M
SA.2344.3.160

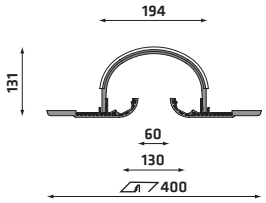
WHITE DOME
COLUMN 3M
SA.2343.3.120
COLUMN 4M
SA.2344.3.120

ENDCAP
SA.2325.1

LIGHT

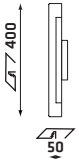
Backlight made of LED modules available in two different lengths (200mm and 400mm) and in warm white or RGB. Backlight in both sides of the profile.
LED modules not included.
Can be installed on ceiling/wall.
See Led drivers. Pages 038-039.

SOFTPROFILE DECO WANDERS SMALL



ENDCAP

ENDCAP



35 Kg for 3m

47 Kg for 4m

RAW
COLUMN 3M
SA.2303.1
COLUMN 4M
SA.2304.1

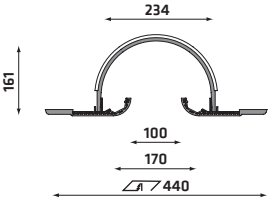
WHITE DOME
COLUMN 3M
☐ SA.2303.3.120
COLUMN 4M
☐ SA.2304.3.120

ENDCAP
SA.2295.1

LIGHT

Backlight made of LED modules available in two different lengths (200mm and 400mm) and in warm white or RGB. Backlight in both sides of the profile.
LED modules not included.
Can be installed on ceiling/wall.
See Led drivers. Pages 038-039.

SOFTPROFILE DECO WANDERS LARGE



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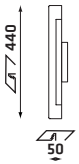


38 Kg for 3m

51 Kg for 4m

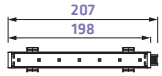
RAW
COLUMN 3M
SA.2333.1
COLUMN 4M
SA.2334.1

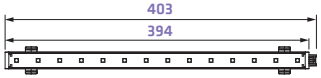
WHITE DOME
COLUMN 3M
☐ SA.2333.3.120
COLUMN 4M
☐ SA.2334.3.120

ENDCAP
SA.2325.1

LIGHT

Backlight made of LED modules available in two different lengths (200mm and 400mm) and in warm white or RGB. Backlight in both sides of the profile.
LED modules not included.
Can be installed on ceiling/wall.
See Led drivers. Pages 038-039.

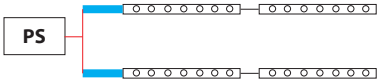




LINEAR MODULE LED

	WHITE	RGB
Warm white LED module for optimal indirect illumination. Tyco connections male/female for easy electrical connection in both sides. Can be clipped directly to the Profile.	08.8512.00 17.5W/m 1140 lm/m 3000K - CRI 85	08.8294.00 7W/m 385 lm/m CRI>90
Warm white LED module for optimal indirect illumination. Tyco connections male/female for easy electrical connection in both sides. Can be clipped directly to the Profile.	08.8513.00 17.5W/m 1140 lm/m 3000K - CRI 85	08.8296.00 7W/m 385 lm/m CRI>90

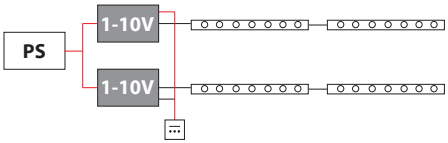
NOT DIMMABLE



WIRING

500mm feed cable for white LED modules with fast connection. **Necessary one for each LED line (two for each Profile).** **Maximum for each feed cable: 3 LED line meters.** Electronic power supply not included.	06.1016.00

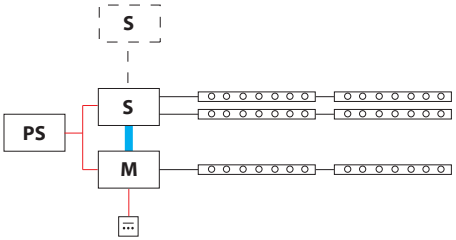
DIMMABLE 1-10V



DIMMABLE INTERFACE

1-10V interface with two 500mm feed cable for white LED modules with fast connection. **Maximum for each interface: 6 LED meters.** Electronic power supply not included.	06.1022.00 1-10V

DIMMABLE



Installer provides

DIMMABLE INTERFACES

	WHITE	RGB
DALI Master interface with one 5 pole distributor and two 500mm feed cable for easy connection. Electronic power supply not included.	06.1023.00 M	06.1025.00 M
DMX Master interface with 5 pole distributor and two 500mm feed cable for easy connection. Electronic power supply not included.		06.1026.00 M
Radio Frequency (RF) RGB Master interface with 5 pole distributorand two 500mm feed cable for easy connection. Wall transmitter to make color changing integrated. Electronic power supply not included.		06.1027.00 M
Slave interface to expand the signal with two 5 pole distributors and four 500mm feed cable for easy connection. Electronic power supply not included.	06.1024.00 S	06.1028.00 S
2 meters prolongation cable for LED modules with fast connection. Can be connected with each other to greater length. 20 meters max.	08.8297.00	08.8298.00

* For more technical details see www.soft-architecture.com

SOFTPROFILE SMOOTH
SMALL - LARGE

SOFTPROFILE DECO STARCK
SMALL - LARGE

SOFTPROFILE DECO WANDERS
SMALL - LARGE

LIGHTLIGHT® IN SYSTEM PROFILE W-W

USP 10 05 05

POWER SUPPLY

INSTALLATION IN FALSE CEILING

	PS
Electronic 20W Power supply LED. 20W – 24V. 100-240V, 50-60Hz.	60.8495
Electronic 60W Power supply LED. 60W – 24V. 100-240V, 50-60Hz.	60.8496
Electronic 100W Power supply LED. 100W – 24V. 100-240V, 50-60Hz.	60.8497

REMOTE INSTALLATION IN ELECTRICAL PANEL

	PS
Electronic 150W Power supply LED. 150W – 24V. 100-240V, 50-60Hz.	60.8450
Electronic 240W Power supply LED. 240W – 24V. 100-240V, 50-60Hz.	60.8451
Electronic 480W Power supply LED. 480W – 24V. 100-240V, 50-60Hz.	60.8452
Electronic 750W Power supply LED. 750W – 24V. 100-240V, 50-60Hz.	60.8453

INSTALLATION GUIDELINES

WHITE

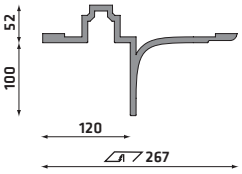
	20W	60W	100W	150W	240W	480W	750W
Max Lenght LED **	1m	3,5m	5,5m	8m	13m	27m	42m
Cable section (Installer provides)	0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
Max distance PS – M/S	5m	10m	15m	30m	50m	100m	250m
Max distance M – S	20m						
Max distance M/S – ooooooo	20m						
Max lenght LED connected to M	3m						
Max lenght LED connected to S	6m						

RGB

	20W	60W	100W	150W	240W	480W	750W
Max Lenght LED **	2m	8m	12m	20m	34m	68m	107m
Cable section (Installer provides)	0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
Max distance PS – M/S	5m	10m	15m	30m	50m	100m	250m
Max distance M – S	20m						
Max distance M/S – ooooooo	20m						
Max lenght LED connected to M	7m						
Max lenght LED connected to S	14m						

** **Beware:** For LIGHTLIGHT® IN SYSTEM PROFILE W-W and USP 10 05 05, LED lenght = profile lenght.
For SOFTPROFILE, 2x LED lenght = profile lenght.

SOFT SKIM LED



11 Kg for 2m

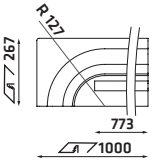
2 METERS
SA.2402.1
ENDCAP LEFT 1m
SA.2404.1
ENDCAP RIGHT 1m
SA.2405.1
CORNER INSIDE
SA.2406.1
CORNER OUTSIDE
SA.2408.1

LIGHT

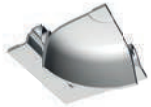
Profile designed for Skim led installation.
Luminaire with power LEDs and elliptical lens for perfect light distribution, with wall washer effect.
See page 042.

ENDCAP LEFT

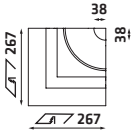
ENDCAP LEFT



CORNER INSIDE

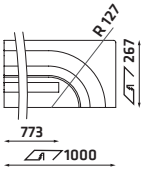


CORNER INSIDE



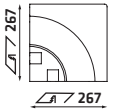
ENDCAP RIGHT

ENDCAP RIGHT

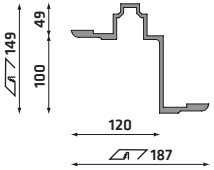


CORNER OUTSIDE

CORNER OUTSIDE



SOFT SKIM LED RECESSED



11 Kg for 2m

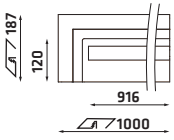
2 METERS
SA.2392.1
ENDCAP LEFT 1m
SA.2394.1
ENDCAP RIGHT 1m
SA.2395.1
CORNER INSIDE
SA.2396.1
CORNER OUTSIDE
SA.2398.1

LIGHT

Profile designed for Skim led installation.
Luminaire with power LEDs and elliptical lens for perfect light distribution, with wall washer effect.
See page 042.

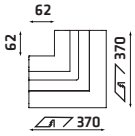
ENDCAP LEFT

ENDCAP LEFT



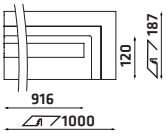
CORNER INSIDE

CORNER INSIDE



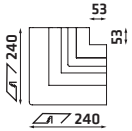
ENDCAP RIGHT

ENDCAP RIGHT



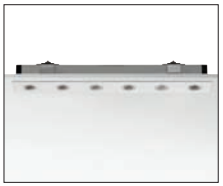
CORNER OUTSIDE

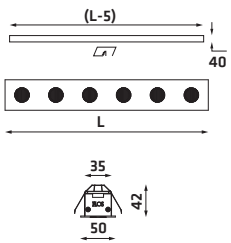
CORNER OUTSIDE

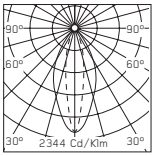


SOFT SKIM LED LIGHT MODULES

LIGHT MODULE







E(lx/Klm) h(m)	D(m) 48°	E(lx/Klm) h(m)	D(m) 19°
1 2344	0.89	1 2344	0.34
2 586	1.77	2 586	0.69
3 260	2.66	3 260	1.03
4 146	3.55	4 146	1.37
5 94	4.44	5 94	1.72

Wall application luminaire for indirect lighting with LED. Elliptical lens 15°x50° incorporated.
Remote transformer not included.

L:150mm-6,1W-3 LEDs
2800K ☐ 03.3900.30
4000K ☐ 03.3920.30

L: 300mm-12,2W-6 LEDs
2800K ☐ 03.3901.30
4000K ☐ 03.3921.30

L: 600mm-24,4W-12 LEDs
2800K ☐ 03.3902.30
4000K ☐ 03.3922.30

L: 900mm-36,6W-18 LEDs
2800K ☐ 03.3903.30
4000K ☐ 03.3923.30

L: 1200mm-48,8W-24 LEDs
2800K ☐ 03.3904.30
4000K ☐ 03.3924.30

LIGHT

POWER LED	**40,5W/m** **24V** **1800 lm/m** **CRI 93**

DRIVERS

Electronic transformer with constant voltage (24V) for LED. 100/240V.		20W 60.8495 60W 60.8496 100W 60.8497
Dimmable DALI control unit with 1 channel for 24V LED modules. Power supply not included. Maximum lenght 3m/100W.		06.1036.00
Power cable with Tyco fast connection cable. Maximum supply length 3 metres.		L:500mm 06.1034.00
Dimmable 1-10V control unit with 1 channel for 24V LED modules. Power supply not included. Maximum lenght 3m/100W.		06.1035.00
Connection cable between modules with Tyco fast connection cable.		L:100mm 06.1032.00 L:500mm 06.1033.00

All measurements are in mm

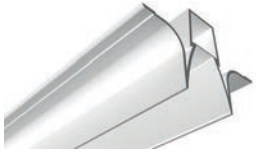
SOFT SKIM LED

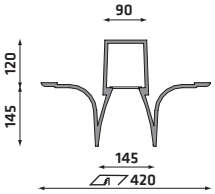
DESIGNED BY FLOS SOFT ARCHITECTURE

KAPPROFILE

DESIGNED BY FLOS SOFT ARCHITECTURE

KAPPROFILE

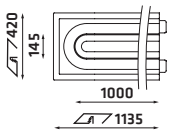




20 Kg for 2m

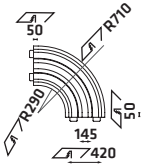
ENDCAP

ENDCAP



*** CORNER**

CORNER



2 METERS
SA.2282.1

ENDCAP 1m
SA.2285.1

CORNER
SA.2286.1

LIGHT

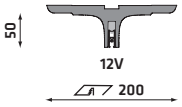
Direct light made of T5 modules available with dimmable 1-10V or DALI interface.
Lighting modules not included.
* In Corner, lighting modules included.
Can be installed on ceiling, not wall.
See T5 module, page 057.

All measurements are in mm

LIGHTLIGHT® IN SYSTEM PROFILE

DESIGNED BY HANS BUSCHFELD AND FLOS SOFT ARCHITECTURE

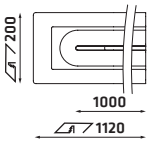
LIGHTLIGHT® IN SYSTEM PROFILE SURFACE



6,8 Kg for 2m

ENDCAP

ENDCAP



CORNER

CORNER

2 METERS
SA.2222.1

ENDCAP 1m
SA.2225.1

CORNER
SA.2226.1

LIGHTLIGHT® RECOMMENDED PRODUCTS

TUBE	POINT	MINITUBE	DISC 70	DISC 111
PINPIN	B15	HALB		

TRACK NOT INCLUDED.
MOUNTING SET INCLUDED.

Can be installed on ceiling/wall.

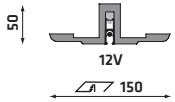
ACCESSORIES

Not included. See page 049.

LIGHTLIGHT® IN SYSTEM PROFILE

DESIGNED BY HANS BUSCHFELD AND FLOS SOFT ARCHITECTURE

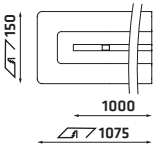
LIGHTLIGHT® IN SYSTEM PROFILE FLUSHED



6,8 Kg for 2m

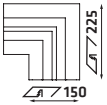
ENDCAP

ENDCAP



CORNER

CORNER



2 METERS
SA.2212.1

ENDCAP 1m
SA.2215.1

CORNER
SA.2216.1

LIGHTLIGHT® RECOMMENDED PRODUCTS

TUBE	POINT	MINITUBE	DISC 70	DISC 111
PINPIN	B15	HALB		

TRACK NOT INCLUDED.
MOUNTING SET INCLUDED.

Can be installed on ceiling/wall.

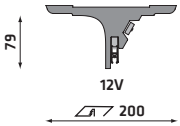
ACCESSORIES

Not included. See page 049.

LIGHTLIGHT® IN SYSTEM PROFILE

DESIGNED BY HANS BUSCHFELD AND FLOS SOFT ARCHITECTURE

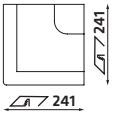
LIGHTLIGHT® IN SYSTEM PROFILE W-W



8 Kg for 2m

CORNER INSIDE

CORNER INSIDE



CORNER OUTSIDE

CORNER OUTSIDE

2 METERS
SA.2272.1

CORNER INSIDE
SA.2276.1

CORNER OUTSIDE
SA.2278.1

LIGHTLIGHT® RECOMMENDED PRODUCTS

TUBE	POINT	MINITUBE	DISC 70	DISC 111
PINPIN	B15	HALB		

TRACK NOT INCLUDED.
MOUNTING SET INCLUDED.

Can be installed on ceiling/wall.

LIGHT

Lighting modules not included.
See Led drivers. Pages 038-039.

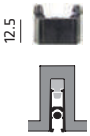
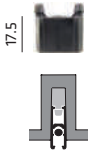
ACCESSORIES

Not included. See page 049.

LIGHTLIGHT® IN SYSTEM PROFILE ACCESSORIES

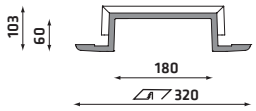
Track for recessed mounting, L=2000. Can be shortened on site. Without mounting set.		☐ BU93032 ▒ BU93002 ■ BU93042 ▒ BU93022
Track for recessed mounting with power feed (screw connection), cannot be shortened on site. 2 end caps including. Right or left, L=2000. Without mounting set.		☐ BU93036 ▒ BU93006 ■ BU93046 ▒ BU93026
Track for recessed mounting with power feed (screw connection), cannot be shortened on site. 2 end caps including. Centre, L=2000. Without mounting set.		☐ BU93037 ▒ BU93007 ■ BU93047 ▒ BU93027
Track for recessed mounting with power feed (screw connection), cannot be shortened on site. 2 end caps including. Right or left, L=660. Without mounting set.		☐ BU93035
Track for recessed mounting with power feed (screw connection), cannot be shortened on site. 2 end caps including. Right or left, L=330. Without mounting set.		☐ BU93033
Power feed, including 2 end caps. Top, L=35, with screw connection. Right or left.		☐ BU93612 ▒ BU93614 ■ BU93613 ▒ BU93611
Power feed, including 2 end caps. Top, L=35, with screw connection. Centre.		☐ BU93616 ▒ BU93619 ■ BU93617 ▒ BU93615
Power feed, including 2 end caps. Axial, L=35. Right or left, screw connection.		☐ BU91105 ▒ BU91104 * ■ BU91125
Linear connector conductive, L=0.		BU93111
Linear connector insulating, L=1.		☐ BU91305 ▒ BU91304 * ■ BU91307

* Use the same article code also for the polished aluminum finish.

Angle connector 90°, L=0. Mitre cut on site.		conductive BU93113 non conductive BU93115
Connector for corner surface SA.2226.1.		conductive BU93119 non conductive BU93121
Track extraction tool.		80.2435
Recessed fastening track clip.		80.2433
Semi-recessed fastening track clip.		80.2434
Magnetic transformer. 230/240V - 11,4/11,9V. 100-210W. 267X72X65mm. 1 secondary output, screw terminals.		60.8376
Magnetic transformer. 230-240V - 12V. 300W. 322x77x65mm. 1 secondary output, screw terminals.		60.8362
Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of "leading and trailing edge".		35/150W 60.8196
Electronic transformer 12V. 230V/240V- 11,8V. 50-225W. 170x45x35mm.		50/225W 60.8364

All measurements are in mm

USP 01 18 06

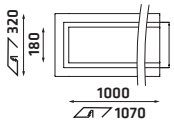


6,6 Kg for 2m

2 METERS
SA.2012.1
ENDCAP 1m
SA.2015.1
CORNER
SA.2016.1

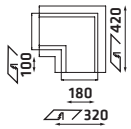
ENDCAP

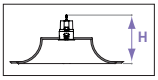
ENDCAP



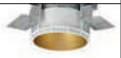
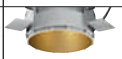
CORNER

CORNER





FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

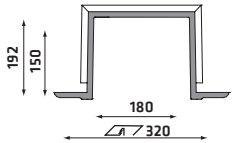
H=195 PURE DOWNLIGHT 1 T	H=280 COMPASS Ø162	H=171 WAN DOWNLIGHT	H=110 WAN SPOT	H=247 EASY KAP
				
H=195 PURE DOWNLIGHT 1 NT	H=195 PURE DOWNLIGHT 2 NT	H=290 KAP Ø105	H=225 KAP Ø145	

FOR PERSONAL CONFIGURATION, YOU CAN ADD LIGHT POINTS IN THE STRUCTURE.
ASK FLOS ARCHITECTURAL SALES TEAM FOR A SPECIAL CODE DEPENDING ON THE PRODUCT CONFIGURATION WITH AN SCHEMATIC DRAWING.

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

Can be installed on ceiling/wall.

USP 01 18 15

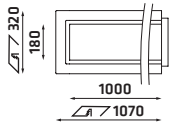


8,8 Kg for 2m

2 METERS
SA.2002.1
ENDCAP 1m
SA.2005.1
CORNER
SA.2006.1

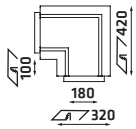
ENDCAP

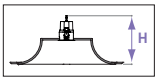
ENDCAP



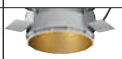
CORNER

CORNER





FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

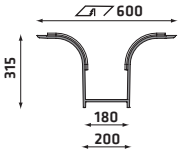
H=285 PURE DOWNLIGHT 1 T	H=370 COMPASS Ø162	H=261 WAN DOWNLIGHT	H=200 WAN SPOT	H=337 EASY KAP
				
H=285 PURE DOWNLIGHT 1 NT	H=285 PURE DOWNLIGHT 2 NT	H=380 KAP Ø105	H=315 KAP Ø145	

FOR PERSONAL CONFIGURATION, YOU CAN ADD LIGHT POINTS IN THE STRUCTURE.
ASK FLOS ARCHITECTURAL SALES TEAM FOR A SPECIAL CODE DEPENDING ON THE PRODUCT CONFIGURATION WITH AN SCHEMATIC DRAWING.

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

Can be installed on ceiling/wall.

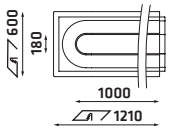
USP 06 18 31



15,4 Kg for 2m

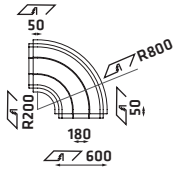
ENDCAP

ENDCAP



CORNER

CORNER



2 METERS
SA.2142.1
ENDCAP 1m
SA.2145.1
CORNER
SA.2146.1

FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

PURE DOWNLIGHT 1 T | COMPASS Ø162 | WAN DOWNLIGHT | WAN SPOT | EASY KAP

FOR PERSONAL CONFIGURATION, YOU CAN ADD LIGHT POINTS IN THE STRUCTURE.
ASK FLOS ARCHITECTURAL SALES TEAM FOR A SPECIAL CODE DEPENDING ON THE PRODUCT CONFIGURATION WITH AN SCHEMATIC DRAWING.

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

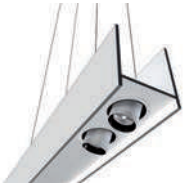
FRAME NT INCLUDED | PURE DOWNLIGHT 1 NT | FRAME NT INCLUDED | PURE DOWNLIGHT 2 NT

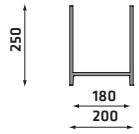
FRAME NT INCLUDED | KAP Ø105 | FRAME NT INCLUDED | KAP Ø145

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

Can be installed on ceiling/wall.

USP 09 18 25

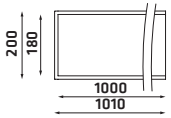




11 Kg for 2m

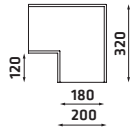
ENDCAP

ENDCAP



CORNER

CORNER



2 METERS
SA.2182.1
ENDCAP 1m
SA.2185.1
CORNER
SA.2186.1

FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

PURE DOWNLIGHT 1 T | COMPASS Ø162 | WAN DOWNLIGHT | WAN SPOT | EASY KAP

FOR PERSONAL CONFIGURATION, YOU CAN ADD LIGHT POINTS IN THE STRUCTURE.
ASK FLOS ARCHITECTURAL SALES TEAM FOR A SPECIAL CODE DEPENDING ON THE PRODUCT CONFIGURATION WITH AN SCHEMATIC DRAWING.

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

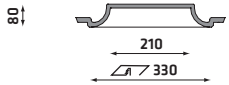
FRAME NT INCLUDED | PURE DOWNLIGHT 1 NT | FRAME NT INCLUDED | PURE DOWNLIGHT 2 NT

FRAME NT INCLUDED | KAP Ø105 | FRAME NT INCLUDED | KAP Ø145

SUSPENSION CABLE LENGTH 4 METERS.
REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

Can be installed on ceiling.

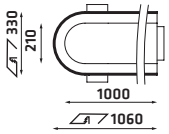
USP 12 33 21



6,6 Kg for 2m

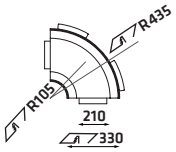
ENDCAP

ENDCAP



CORNER

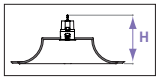
CORNER



2 METERS
SA.2112.1

ENDCAP 1m
SA.2115.1

CORNER
SA.2116.1



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=247	H=225	H=171	H=111	H=195
EASY KAP	LIGHT SNIPER	WAN DOWNLIGHT	WAN SPOT	PURE DOWNLIGHT 2 T
H=247	H=280	H=195	H=290	H=225
DOWNTOWN	COMPASS	PURE DOWNLIGHT 2 NT	KAP Ø105	KAP Ø145

FOR PERSONAL CONFIGURATION, YOU CAN ADD LIGHT POINTS IN THE STRUCTURE.
ASK FLOS ARCHITECTURAL SALES TEAM FOR A SPECIAL CODE DEPENDING ON THE PRODUCT CONFIGURATION WITH AN SCHEMATIC DRAWING.

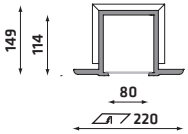
REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

Can be installed on ceiling/wall.

USP T5 DIRECT LIGHT

DESIGNED BY FLOS SOFT ARCHITECTURE

USP 02 08 12



8 Kg for 2m

2 METERS
SA.2032.1

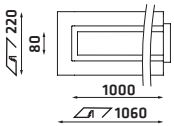
ENDCAP 1m
SA.2035.1

CORNER
SA.2036.1

COVER 2m
SA.2037.1

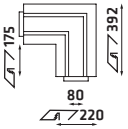
ENDCAP

ENDCAP



CORNER

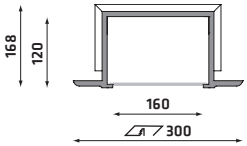
CORNER



LIGHT

Direct light made of T5 modules available with dimmable 1-10V or DALI interface.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 057.

USP 02 16 12



8,8 Kg for 2m

2 METERS
SA.2022.1

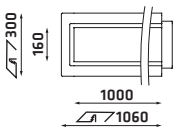
ENDCAP 1m
SA.2025.1

CORNER
SA.2026.1

COVER 2m
SA.2027.1

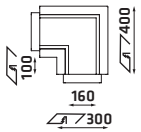
ENDCAP

ENDCAP



CORNER

CORNER



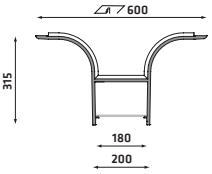
LIGHT

Direct light made of T5 modules available with dimmable 1-10V or DALI interface.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 057.

USP T5 DIRECT LIGHT

DESIGNED BY FLOS SOFT ARCHITECTURE

USP 06 16 31



15,4 Kg for 2m

2 METERS
SA.2152.1

ENDCAP 1m
SA.2155.1

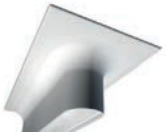
CORNER
SA.2156.1

COVER 2m
SA.2157.1

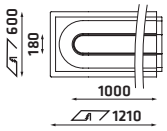
LIGHT

Direct light made of T5 modules available with dimmable 1-10V or DALI interface.
Lighting modules not included.
* The cover is included in the endcap and in the corner.
Can be installed on ceiling, not wall.
See T5 module, page 057.

*** ENDCAP**

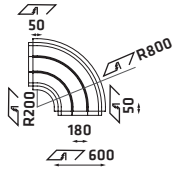


ENDCAP

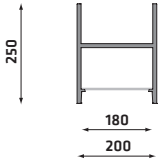


*** CORNER**

CORNER



USP 09 16 25



13,2 Kg for 2m

2 METERS
SA.2192.1

ENDCAP 1m
SA.2195.1

CORNER
SA.2196.1

COVER 2m
SA.2197.1

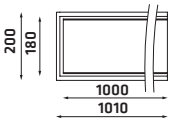
LIGHT

Direct light made of T5 modules available with dimmable 1-10V or DALI interface.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 057.

SUSPENSION CABLE LENGTH 4 METERS.

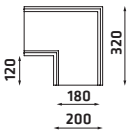
ENDCAP

ENDCAP



CORNER

CORNER

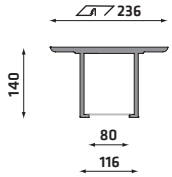


All measurements are in mm

USP T5 DIRECT LIGHT

DESIGNED BY FLOS SOFT ARCHITECTURE

USP 11 08 12



8,8 Kg for 2m

2 METERS
SA.2172.1

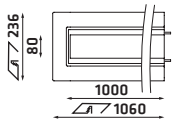
ENDCAP 1m
SA.2175.1

CORNER
SA.2176.1

COVER 2m
SA.2177.1

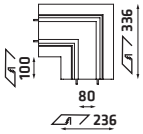
ENDCAP

ENDCAP



CORNER

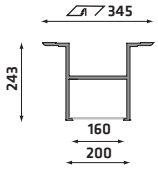
CORNER



LIGHT

Direct light made of T5 modules available with dimmable 1-10V or DALI interface.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 057.

USP 11 16 12



11 Kg for 2m

2 METERS
SA.2162.1

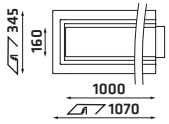
ENDCAP 1m
SA.2165.1

CORNER
SA.2166.1

COVER 2m
SA.2167.1

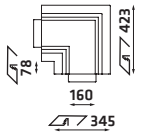
ENDCAP

ENDCAP



CORNER

CORNER



LIGHT

Direct light made of T5 modules available with dimmable 1-10V or DALI interface.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 057.

LINEAR MODULE T5 DOUBLE

T5 FH

Linear T5 module for optimal illumination without dark zones, which are avoided by the overlapping. The modules are available in a dimmable version, and for different T5 wattages (high efficiency). Lamp not included.

REFERENCE	WATTAGE (W)	LENGHT (L)	*NUMBER (N°)
NO DIMMABLE			
08.8306.00	2x21	1025	9
08.8307.00	2x28	1325	9
08.8308.00	2x35	1625	9
DIMMABLE 1-10V			
08.8320.00	2x21	1025	9
08.8321.00	2x28	1325	9
08.8322.00	2x35	1625	9
DIMMABLE DALI			
08.8314.00	2x21	1025	9
08.8315.00	2x28	1325	9
08.8316.00	2x35	1625	9

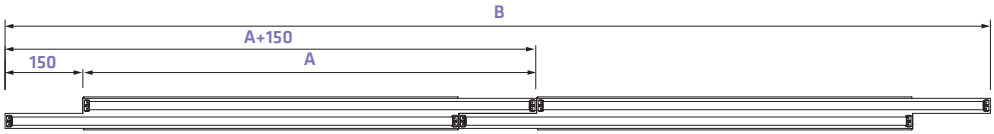
*N°: Maximum number of modules connected in one line.

LINEAR MODULE T5 DOUBLE SCHEME

LINEAR MODULE T5 DOUBLE CONNECTION

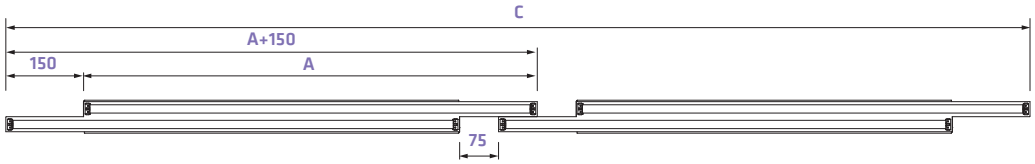
MAXIMUM OVERLAPPING

WATTAGE (W)	A	B	*NUMBER (N°)
2x21	875	1900	9
2x28	1175	2500	9
2x35	1475	3100	9



MINIMUM OVERLAPPING

WATTAGE (W)	A	C	*NUMBER (N°)
2x21	875	1975	9
2x28	1175	2575	9
2x35	1475	3175	9



ACCESSORIES

Feed cable with female plug. Three poles, lenght: 250mm. Only for Not Dimmable versions. Must be ordered separately.	08.8330.00
Feed cable with female plug. Three poles, lenght: 250mm. Feed cable for signal 1-10V/DALI included. Must be ordered separately.	08.8356.00

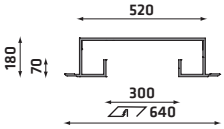
All measurements are in mm

USP INDIRECT LIGHT

DESIGNED BY FLOS SOFT ARCHITECTURE

USP 13 15 25

17 Kg for 2m

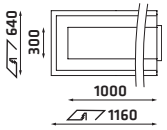


2 METERS
SA.2122.1

ENDCAP 1m
SA.2125.1

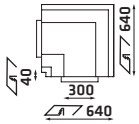
CORNER
SA.2126.1

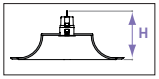
ENDCAP



CORNER

CORNER





FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=347 EASY KAP	H=325 LIGHT SNIPER	H=271 WAN DOWNLIGHT	H=210 WAN SPOT	H=295 PURE DOWNLIGHT 1,2,3 T
H=347 DOWNTOWN	H=380 COMPASS	H=295 PURE DOWNLIGHT 1,2,3 NT	H=390 KAP Ø105	H=325 KAP Ø145

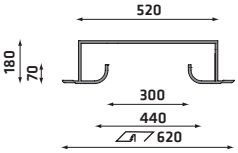
FOR PERSONAL CONFIGURATION, YOU CAN ADD LIGHT POINTS IN THE STRUCTURE.
ASK FLOS ARCHITECTURAL SALES TEAM FOR A SPECIAL CODE DEPENDING ON THE PRODUCT CONFIGURATION WITH AN SCHEMATIC DRAWING.

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

LIGHT

Backlight made of LED modules or T5 modules. LED available in two different lengths (200mm and 400mm) and in warm white or RGB. T5 available with dimmable 1-10V or DALI interface.
Backlight in both sides of the profile.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 063 and Led drivers, pages 064-065.

USP 14 15 25



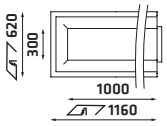
2 METERS
SA.2132.1

ENDCAP 1m
SA.2135.1

CORNER
SA.2136.1

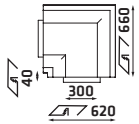
CORNER ROUND
SA.2138.1

ENDCAP



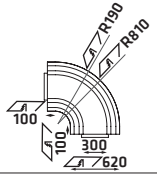
CORNER

CORNER

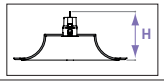


CORNER ROUND

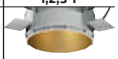
CORNER ROUND



17 Kg for 2m



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=347 EASY KAP	H=325 LIGHT SNIPER	H=271 WAN DOWNLIGHT	H=210 WAN SPOT	H=295 PURE DOWNLIGHT 1,2,3 T
				
H=347 DOWNTOWN	H=380 COMPASS	H=295 PURE DOWNLIGHT 1,2,3 NT	H=390 KAP Ø105	H=325 KAP Ø145

FOR PERSONAL CONFIGURATION, YOU CAN ADD LIGHT POINTS IN THE STRUCTURE.
ASK FLOS ARCHITECTURAL SALES TEAM FOR A SPECIAL CODE DEPENDING ON THE PRODUCT CONFIGURATION WITH AN SCHEMATIC DRAWING.

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

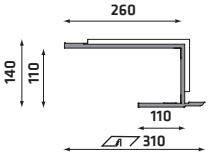
LIGHT

Backlight made of LED modules or T5 modules. LED available in two different lengths (200mm and 400mm) and in warm white or RGB. T5 available with dimmable 1-10V or DALI interface.
Backlight in both sides of the profile.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 063 and Led drivers, pages 064-065.

USP INDIRECT LIGHT

DESIGNED BY FLOS SOFT ARCHITECTURE

USP 03 15 25



11 Kg for 2m

2 METERS
SA.2072.1

ENDCAP LEFT 1m
SA.2074.1

ENDCAP RIGHT 1m
SA.2075.1

CORNER INSIDE
SA.2076.1

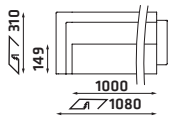
CORNER OUTSIDE
SA.2078.1

LIGHT

Backlight made of LED modules or T5 modules. LED available in two different lengths (200mm and 400mm) and in warm white or RGB. T5 available in dimmable 1-10V or DALI interface.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 063 and Led drivers, pages 064-065.

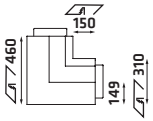
ENDCAP LEFT

ENDCAP LEFT



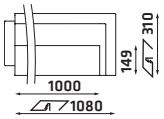
CORNER INSIDE

CORNER INSIDE



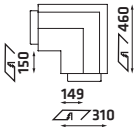
ENDCAP RIGHT

ENDCAP RIGHT

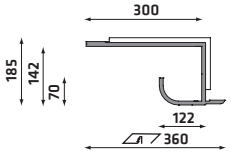


CORNER OUTSIDE

CORNER OUTSIDE



USP 07 15 25



11 Kg for 2m

2 METERS
SA.2082.1

ENDCAP LEFT 1m
SA.2084.1

ENDCAP RIGHT 1m
SA.2085.1

CORNER INSIDE
SA.2086.1

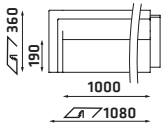
CORNER OUTSIDE
SA.2088.1

LIGHT

Backlight made of LED modules or T5 modules. LED available in two different lengths (200mm and 400mm) and in warm white or RGB. T5 available in dimmable 1-10V or DALI interface.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 063 and Led drivers, pages 064-065.

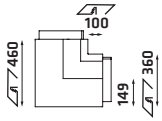
ENDCAP LEFT

ENDCAP LEFT



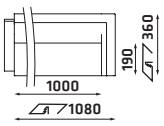
CORNER INSIDE

CORNER INSIDE



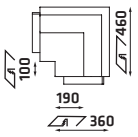
ENDCAP RIGHT

ENDCAP RIGHT



CORNER OUTSIDE

CORNER OUTSIDE



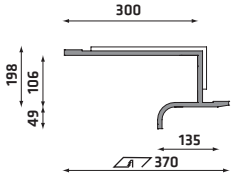
All measurements are in mm

USP INDIRECT LIGHT

DESIGNED BY FLOS SOFT ARCHITECTURE

USP 08 15 25

11 Kg for 2m



2 METERS
SA.2092.1

ENDCAP LEFT 1m
SA.2094.1

ENDCAP RIGHT 1m
SA.2095.1

CORNER INSIDE
SA.2096.1

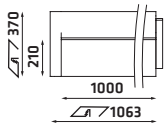
CORNER OUTSIDE
SA.2098.1

LIGHT

Backlight made of LED modules or T5 modules. LED available in two different lengths (200mm and 400mm) and in warm white or RGB. T5 available in dimmable 1-10V or DALI interface.
Lighting modules not included.
Can be installed on ceiling, not wall.
See T5 module, page 063 and Led drivers, pages 064-065.

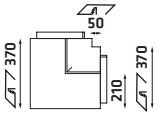
ENDCAP LEFT

ENDCAP LEFT



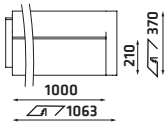
CORNER INSIDE

CORNER INSIDE



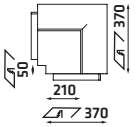
ENDCAP RIGHT

ENDCAP RIGHT



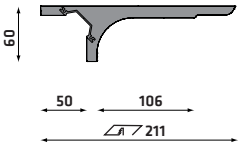
CORNER OUTSIDE

CORNER OUTSIDE



USP 10 05 05

5,2 Kg for 2m



2 METERS
SA.2102.1

CORNER INSIDE
SA.2106.1

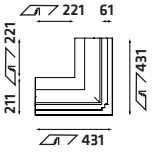
CORNER OUTSIDE
SA.2108.1

LIGHT

Backlight made of LED modules. LED available in two different lengths (200mm and 400mm) and in warm white or RGB.
LED modules not included. No encaps needed.
Can be installed on ceiling, not wall.
See Led drivers, pages 038-039.

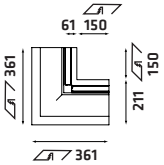
CORNER INSIDE

CORNER INSIDE



CORNER OUTSIDE

CORNER OUTSIDE



LINEAR MODULE T5 SINGLE

T5 FH

Linear T5 module for optimal illumination without dark zones, which are avoided by the overlapping. The modules are available in a dimmable version, and for different T5 wattages (high efficiency). Lamp not included.

REFERENCE	WATTAGE (W)	LENGHT (L)	*NUMBER (N°)
NO DIMMABLE			
08.8300.00	1x14	575	16
08.8301.00	1x21	875	16
08.8302.00	1x28	1175	16
08.8303.00	1x35	1475	16
DIMMABLE 1-10V			
08.8317.00	1x21	875	16
08.8318.00	1x28	1175	16
08.8319.00	1x35	1475	16
DIMMABLE DALI			
08.8311.00	1x21	875	16
08.8312.00	1x28	1175	16
08.8313.00	1x35	1475	16

*N°: Maximum number of modules connected in one line.

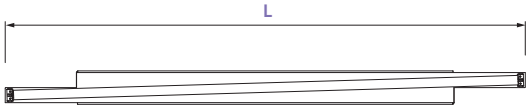
T5 FQ

Linear T5 module for optimal illumination without dark zones, which are avoided by the overlapping. The modules are available in a dimmable version, and for different T5 wattages (high output). Lamp not included.

REFERENCE	WATTAGE (W)	LENGHT (L)	*NUMBER (N°)
NO DIMMABLE			
08.8329.00	1x24	575	16
08.8337.00	1x39	875	16
08.8304.00	1x54	1175	14
08.8305.00	1x80	1475	9
DIMMABLE 1-10V			
08.8344.00	1x39	875	16
08.8345.00	1x54	1175	14
08.8342.00	1x80	1475	9
DIMMABLE DALI			
08.8311.00	1x39	875	16
08.8312.00	1x54	1175	14
08.8313.00	1x80	1475	9

*N°: Maximum number of modules connected in one line.

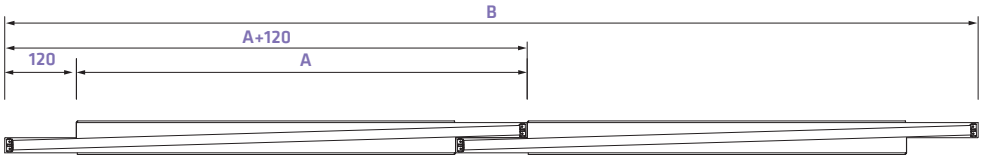
LINEAR MODULE T5 SINGLE SCHEME



LINEAR MODULE T5 SINGLE CONNECTION

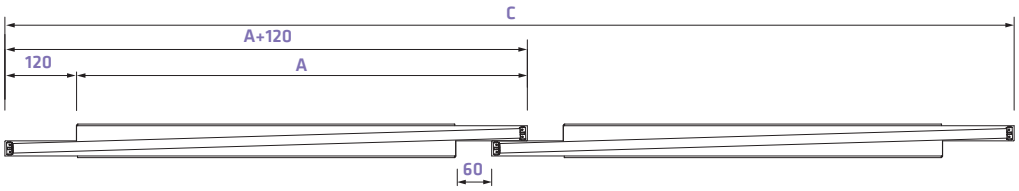
MAXIMUM OVERLAPPING

WATTAGE (W)	A	B	*NUMBER (N°)
1x14	455	1030	16
1x21	755	1630	16
1x28	1055	2230	16
1x35	1355	2830	16
1x24	455	1030	14
1x39	755	1630	9
1x54	1055	2230	9
1x80	1355	2830	9



MINIMUM OVERLAPPING

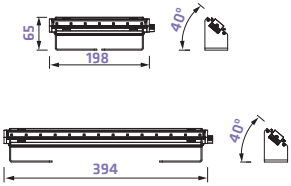
WATTAGE (W)	A	C	*NUMBER (N°)
1x14	455	1090	16
1x21	755	1690	16
1x28	1055	2290	16
1x35	1355	2890	16
1x24	455	1090	14
1x39	755	1690	9
1x54	1055	2290	9
1x80	1355	2890	9



ACCESSORIES

Feed cable with female plug. Three poles, lenght: 250mm. Only for Not Dimmable versions. Must be ordered separately.	08.8330.00
Feed cable with female plug. Three poles, lenght: 250mm. Feed cable for signal 1-10V/DALI included. Must be ordered separately.	08.8356.00

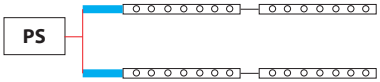
All measurements are in mm



LINEAR MODULE LED

	WHITE	RGB
Warm white LED module for optimal indirect illumination. Tyco connections male/female for easy electrical connection in both sides. Can be clipped directly to the Profile.	08.8514.00 17.5W/m 1140 lm/m 3000K - CRI 85	08.8334.00 7W/m 385 lm/m CRI>90
Warm white LED module for optimal indirect illumination. Tyco connections male/female for easy electrical connection in both sides. Can be clipped directly to the Profile.	08.8515.00 17.5W/m 1140 lm/m 3000K - CRI 85	08.8332.00 7W/m 385 lm/m CRI>90

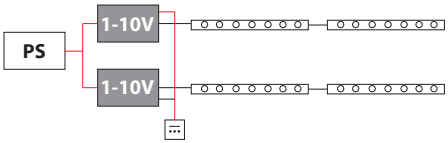
NOT DIMMABLE



WIRING

500mm feed cable for white LED modules with fast connection. 06.1016.00
Necessary one for each LED line.
Maximum for each feed cable: 3 LED line meters.
For USP 13 15 25 and USP 14 15 25, 2x LED lenght = profile lenght.
Electronic power supply not included.

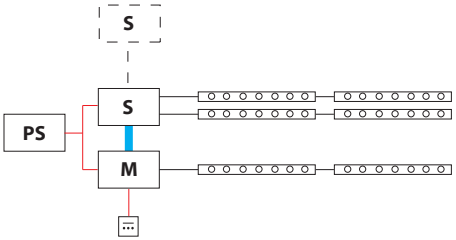
DIMMABLE 1-10V



DIMMABLE INTERFACE

1-10V interface with two 500mm feed cable for white LED modules with fast connection. 06.1022.00 1-10V
Maximum for each interface: 6 LED meters.
Electronic power supply not included.

DIMMABLE



Installer provides

DIMMABLE INTERFACES

DALI Master interface with one 5 pole distributor and two 500mm feed cable for easy connection. 06.1023.00 M / 06.1025.00 M
Electronic power supply not included.

DMX Master interface with 5 pole distributor and two 500mm feed cable for easy connection. 06.1026.00 M
Electronic power supply not included.

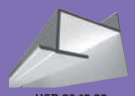
Radio Frequency (RF) RGB Master interface with 5 pole distributorand two 500mm feed cable for easy connection. Wall transmitter to make color changing integrated. 06.1027.00 M
Electronic power supply not included.

Slave interface to expand the signal with two 5 pole distributors and four 500mm feed cable for easy connection. 06.1024.00 S / 06.1028.00 S
Electronic power supply not included.

2 meters prolongation cable for LED modules with fast connection. 08.8297.00 / 08.8298.00
Can be connected with each other to greater length.
20 meters max.

* For more technical details see www.soft-architecture.com

All measurements are in mm


USP 03 15 25

USP 07 15 25

USP 08 15 25

USP 13 15 25

USP 14 15 25

POWER SUPPLY

INSTALLATION IN FALSE CEILING

	PS
Electronic 20W Power supply LED. 20W – 24V. 100-240V, 50-60Hz.	60.8495
Electronic 60W Power supply LED. 60W – 24V. 100-240V, 50-60Hz.	60.8496
Electronic 100W Power supply LED. 100W – 24V. 100-240V, 50-60Hz.	60.8497

REMOTE INSTALLATION IN ELECTRICAL PANEL

	PS
Electronic 150W Power supply LED. 150W – 24V. 100-240V, 50-60Hz.	60.8450
Electronic 240W Power supply LED. 240W – 24V. 100-240V, 50-60Hz.	60.8451
Electronic 480W Power supply LED. 480W – 24V. 100-240V, 50-60Hz.	60.8452
Electronic 750W Power supply LED. 750W – 24V. 100-240V, 50-60Hz.	60.8453

INSTALLATION GUIDELINES

WHITE

	20W	60W	100W	150W	240W	480W	750W
Max Lenght LED **	1m	3,5m	5,5m	8m	13m	27m	42m
Cable section (Installer provides)	0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
Max distance PS – M/S	5m	10m	15m	30m	50m	100m	250m
Max distance M – S	20m						
Max distance M/S – LED	20m						
Max lenght LED connected to M	3m						
Max lenght LED connected to S	6m						

RGB

	20W	60W	100W	150W	240W	480W	750W
Max Lenght LED **	2m	8m	12m	20m	34m	68m	107m
Cable section (Installer provides)	0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
Max distance PS – M/S	5m	10m	15m	30m	50m	100m	250m
Max distance M – S	20m						
Max distance M/S – LED	20m						
Max lenght LED connected to M	7m						
Max lenght LED connected to S	14m						

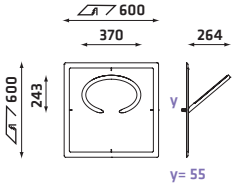
** **Beware:** For USP 13 15 25 and USP 14 15 25, 2x LED lenght = profile lenght.

WALL PIERCING

DESIGNED BY RON GILAD

WINNER 2011

WALL PIERCING 1X

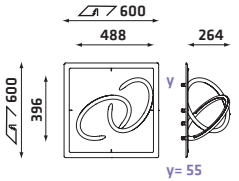


4 Kg

Wall LED lamp designed for a minimal visual impact integrated on the wall. Flush installation in plasterboard wall. Ring made in aluminium with polycarbonate diffuser.
Quick electrical installation with fast female connectors and plastic clips for easy installation.

	LIGHT		
☐ SA.5020.5.120 SA.5020.5.180	**LED WHITE**	**1 x 7,2W** **385 lm** **2700K** **CRI>90**	Warm white LED modules included. **For power supply and dimming interface see LED drivers. Pages 072-073.**
☐ SA.5020.6.120 SA.5020.6.180	**LED RGB**	**1 x 7,2W** **385 lm** **RGB**	RGB LED modules included. **For power supply and dimming interface see LED drivers. Pages 072-073.**

WALL PIERCING 2X

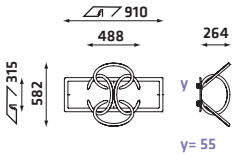


5 Kg

Wall LED lamp designed for a minimal visual impact integrated on the wall. Flush installation in plasterboard wall. Ring made in aluminium with polycarbonate diffuser.
Quick electrical installation with fast female connectors and plastic clips for easy installation.

	LIGHT		
☐ SA.5021.5.120 SA.5021.5.180	**LED WHITE**	**2 x 7,2W** **385 lm** **2700K** **CRI>90**	Warm white LED modules included. **For power supply and dimming interface see LED drivers. Pages 072-073.**
☐ SA.5021.6.120 SA.5021.6.180	**LED RGB**	**2 x 7,2W** **385 lm** **RGB**	RGB LED modules included. **For power supply and dimming interface see LED drivers. Pages 072-073.**

WALL PIERCING 4X



7 Kg

Wall LED lamp designed for a minimal visual impact integrated on the wall. Flush installation in plasterboard wall. Ring made in aluminium with polycarbonate diffuser.
Quick electrical installation with fast female connectors and plastic clips for easy installation.

	LIGHT		
☐ SA.5022.5.120 SA.5022.5.180	**LED WHITE**	**4 x 7,2W** **385 lm** **2700K** **CRI>90**	Warm white LED modules included. **For power supply and dimming interface see LED drivers. Pages 072-073.**
☐ SA.5022.6.120 SA.5022.6.180	**LED RGB**	**4 x 7,2W** **385 lm** **RGB**	RGB LED modules included. **For power supply and dimming interface see LED drivers. Pages 072-073.**

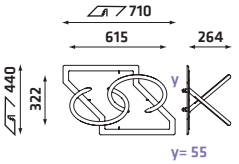
All measurements are in mm

WALL PIERCING

DESIGNED BY RON GILAD

WINNER 2011

WALL PIERCING 2X LINE

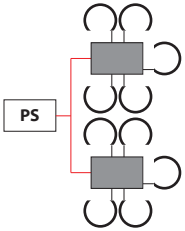


5 Kg

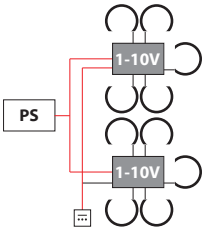
Wall LED lamp designed for a minimal visual impact integrated on the wall. Flush installation in plasterboard wall. Ring made in aluminium with polycarbonate diffuser.
Quick electrical installation with fast female connectors and plastic clips for easy installation.

	LIGHT		
☐ SA.5023.5.120 SA.5023.5.180	**LED WHITE**	**2 x 7,2W** **385 lm** **2700K** **CRI>90**	Warm white LED modules included. **For power supply and dimming interface see LED drivers. Pages 072-073.**
☐ SA.5023.6.120 SA.5023.6.180	**LED RGB**	**2 x 7,2W** **385 lm** **RGB**	RGB LED modules included. **For power supply and dimming interface see LED drivers. Pages 072-073.**

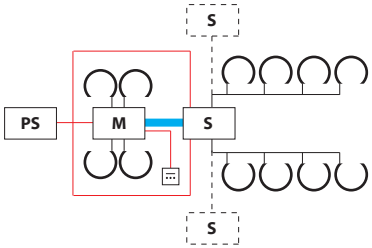
NOT DIMMABLE



DIMMABLE 1-10V



DIMMABLE



Installer provides

* For more technical details see www.soft-architecture.com

WIRING

	WHITE	RGB
5 male pole distributor for easy connection with feed cable. **It's able to connect up to 5 Wall Piercings.** Electronic power supply not included.	06.1003.00	

DIMMABLE INTERFACE

	WHITE	RGB
1-10V interface. 5 pole distributor for easy connection integrated. **It's able to connect up to 5 Wall Piercings.** Electronic power supply not included.	06.1011.00 1-10V	

DIMMABLE INTERFACES

	WHITE	RGB
DALI RGB Master interface with 5 pole distributor for easy connection integrated. **It's able to control up to 5 wall piercing. If more Wall Piercings are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.	06.1019.00 M	06.1012.00 M
DMX Master interface with 5 pole distributor for easy connection integrated. **It's able to control up to 5 wall piercing. If more Wall Piercings are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.		06.1005.00 M
Radio Frequency (RF) RGB Master interface with 5 pole distributor for easy connection integrated. Wall transmitter to make color changing integrated. **It's able to control up to 5 Wall Piercings. If more Wall Piercings are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.		06.1013.00 M
Slave interface to expand the **DALI/DMX/RF** signal with two 5 pole distributors for easy connection.**It's able to expand the Master signal in 10 Wall Piercings. If more Wall Piercings are in the same installation it's necessary to expand the signal with more Slave interfaces.** Electronic power supply not included.	06.1020.00 S	06.1014.00 S
2 meters prolongation cable for RGB modules with fast connection. Can be connected with each other to greater length. 20 meters max.	08.8297.00	08.8298.00

WALL PIERCING 1X

WALL PIERCING 2X

WALL PIERCING 4X

WALL PIERCING 2X LINE

POWER SUPPLY

INSTALLATION IN FALSE CEILING

	PS
Electronic 20W Power supply LED. 20W – 24V. 100-240V, 50-60Hz.	60.8495
Electronic 60W Power supply LED. 60W – 24V. 100-240V, 50-60Hz.	60.8496
Electronic 100W Power supply LED. 100W – 24V. 100-240V, 50-60Hz.	60.8497

REMOTE INSTALLATION IN ELECTRICAL PANEL

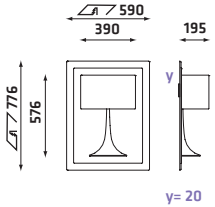
	PS
Electronic 150W Power supply LED. 150W – 24V. 100-240V, 50-60Hz.	60.8450
Electronic 240W Power supply LED. 240W – 24V. 100-240V, 50-60Hz.	60.8451
Electronic 480W Power supply LED. 480W – 24V. 100-240V, 50-60Hz.	60.8452
Electronic 750W Power supply LED. 750W – 24V. 100-240V, 50-60Hz.	60.8453

INSTALLATION GUIDELINES

WHITE / RGB

	20W	60W	100W	150W	240W	480W	750W
WALL PIERCING	2	8	13	20	32	64	104
Cable section (Installer provides)	0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
Max distance PS – M/S	5m	10m	15m	30m	50m	100m	250m
Max distance M – S	20m						
Max distance M/S –	20m						

SOFT SPUN HALOGEN SMALL



11 Kg

Wall lamp designed for a minimal visual impact integrated on the wall.
Flush installation in plasterboard wall. Opal safety glass.
Class I / IP20.

SA.5005.1

LIGHT

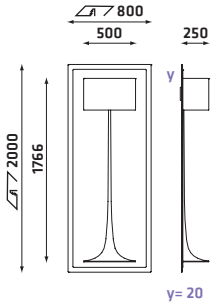
QT-DE-12	1 x R7s Max 120W	

ELECTRICAL

Main voltage light source.

FROM OUR FLOS DESIGN RESIDENTIAL CATALOGUE.

SOFT SPUN HALOGEN LARGE



28 Kg

Wall lamp designed for a minimal visual impact integrated on the wall.
Flush installation in plasterboard wall. Opal safety glass. Guide LED light integrated on the base of the lamp.
Double switch. Class I / IP20.

SA.5009.1

LIGHT

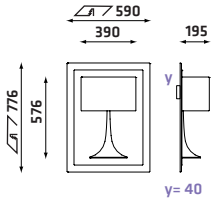
QT-DE-12	1 x R7s 160W	DIFFUSER
LED WHITE	1,4W 80 lm 2700K CRI>90	BASE

ELECTRICAL

Halogen main voltage light source.
Electronic LED driver 220-240V / 50-60Hz integrated.

FROM OUR FLOS DESIGN RESIDENTIAL CATALOGUE.

SOFT SPUN FLUORESCENT SMALL



11 Kg

Wall lamp designed for a minimal visual impact integrated on the wall.
Flush installation in plasterboard wall. Opal thermoplastic diffuser.
Class I / IP20.

SA.5004.1

LIGHT

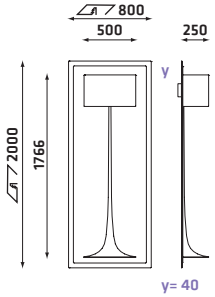
TC-L	2 x 2G11 18W

ELECTRICAL

Electronic ballast 220-240V / 50-60Hz integrated.

FROM OUR FLOS DESIGN RESIDENTIAL CATALOGUE.

SOFT SPUN FLUORESCENT LARGE



28 Kg

Wall lamp designed for a minimal visual impact integrated on the wall.
Flush installation in plasterboard wall. Opal thermoplastic diffuser. Guide LED light integrated on the base of the lamp. Double switch. Class I / IP20.

SA.5008.1

LIGHT

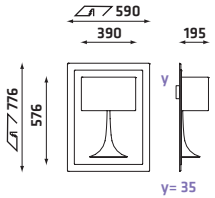
TC-L	2 x 2G11 24W	DIFFUSER
LED WHITE	1,4W 80 lm 2700K CRI>90	BASE

ELECTRICAL

Fluorescent electronic ballast integrated.
Electronic LED driver 220-240V / 50-60Hz integrated.

FROM OUR FLOS DESIGN RESIDENTIAL CATALOGUE.

SOFT SPUN LED SMALL



11 Kg

Wall lamp designed for a minimal visual impact integrated on the wall.
Flush installation in plasterboard wall. Class I / IP20.

SA.5006.1

LIGHT

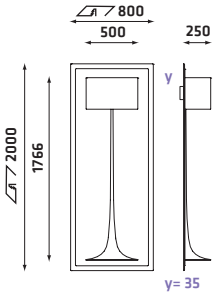
LED WHITE	28W 1800 lm 3000K CRI>70	

ELECTRICAL

Electronic driver 220-240V / 50-60Hz integrated.

FROM OUR FLOS DESIGN RESIDENTIAL CATALOGUE.

SOFT SPUN LED LARGE



28 Kg

Wall lamp designed for a minimal visual impact integrated on the wall.
Flush installation in plasterboard wall. Guide LED light integrated on the base of the lamp. Double switch.
Class I / IP20.

SA.5007.1

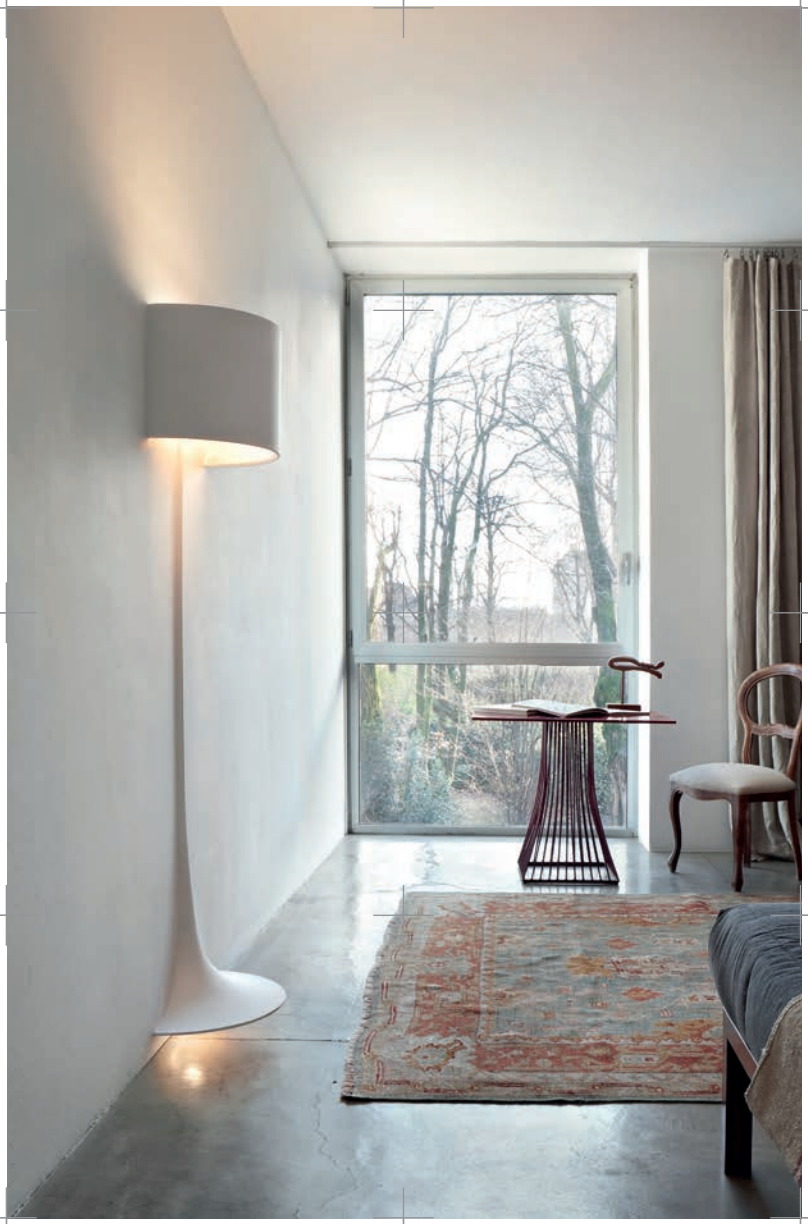
LIGHT

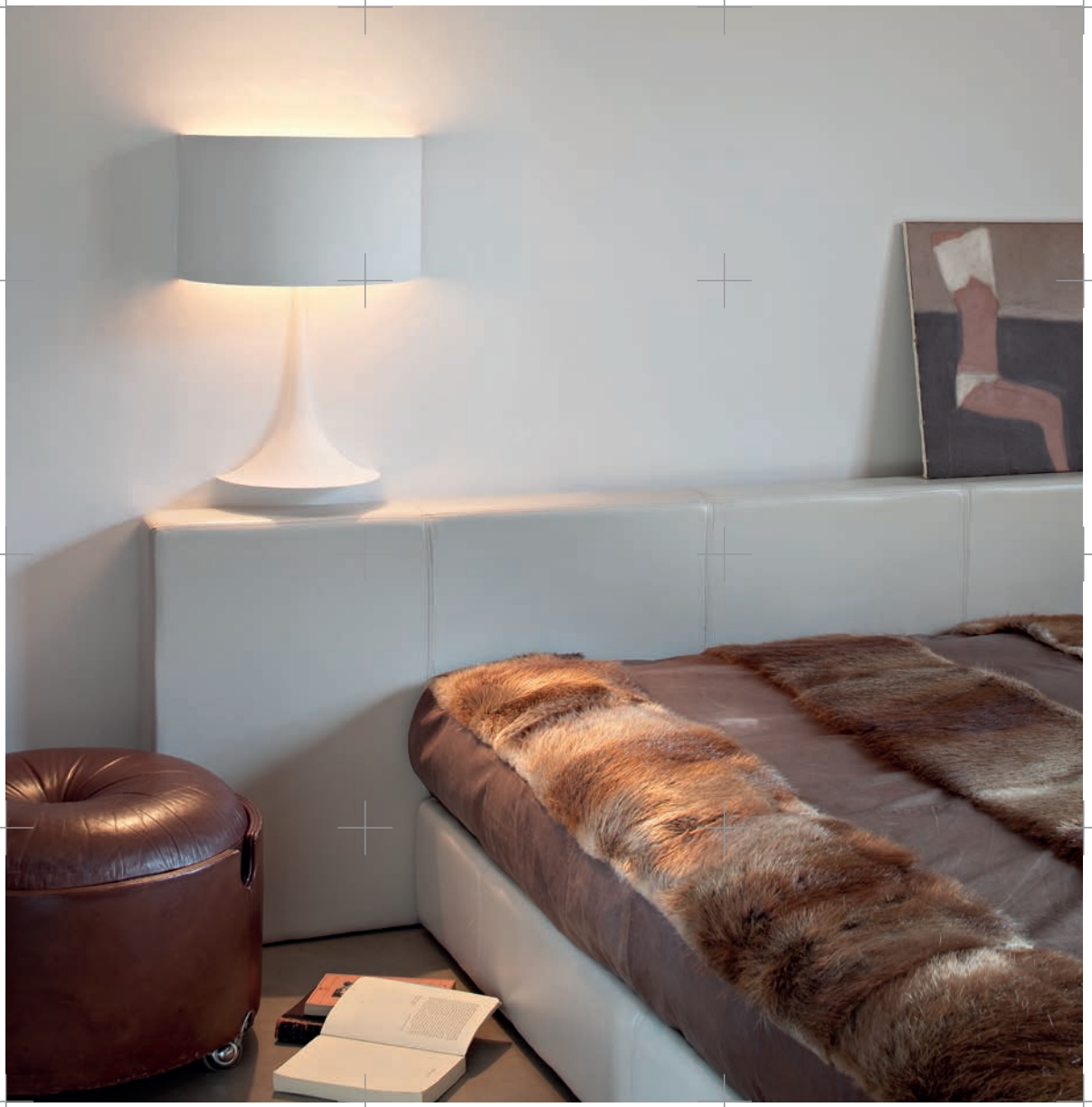
LED WHITE	28W 1800 lm 3000K CRI>70	DIFFUSER
LED WHITE	1,4W 80 lm 2700K CRI>90	BASE

ELECTRICAL

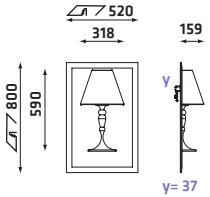
Electronic driver 220-240V / 50-60Hz integrated.

FROM OUR FLOS DESIGN RESIDENTIAL CATALOGUE.





ABAJOURD'HUI SMALL



11 Kg

SA.5001.1

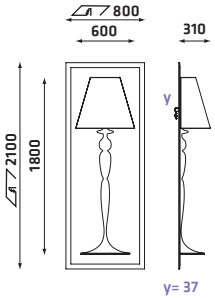
LIGHT

QT-32	E27 max 75W

ELECTRICAL

Main voltage light source.

ABAJOURD'HUI LARGE



28 Kg

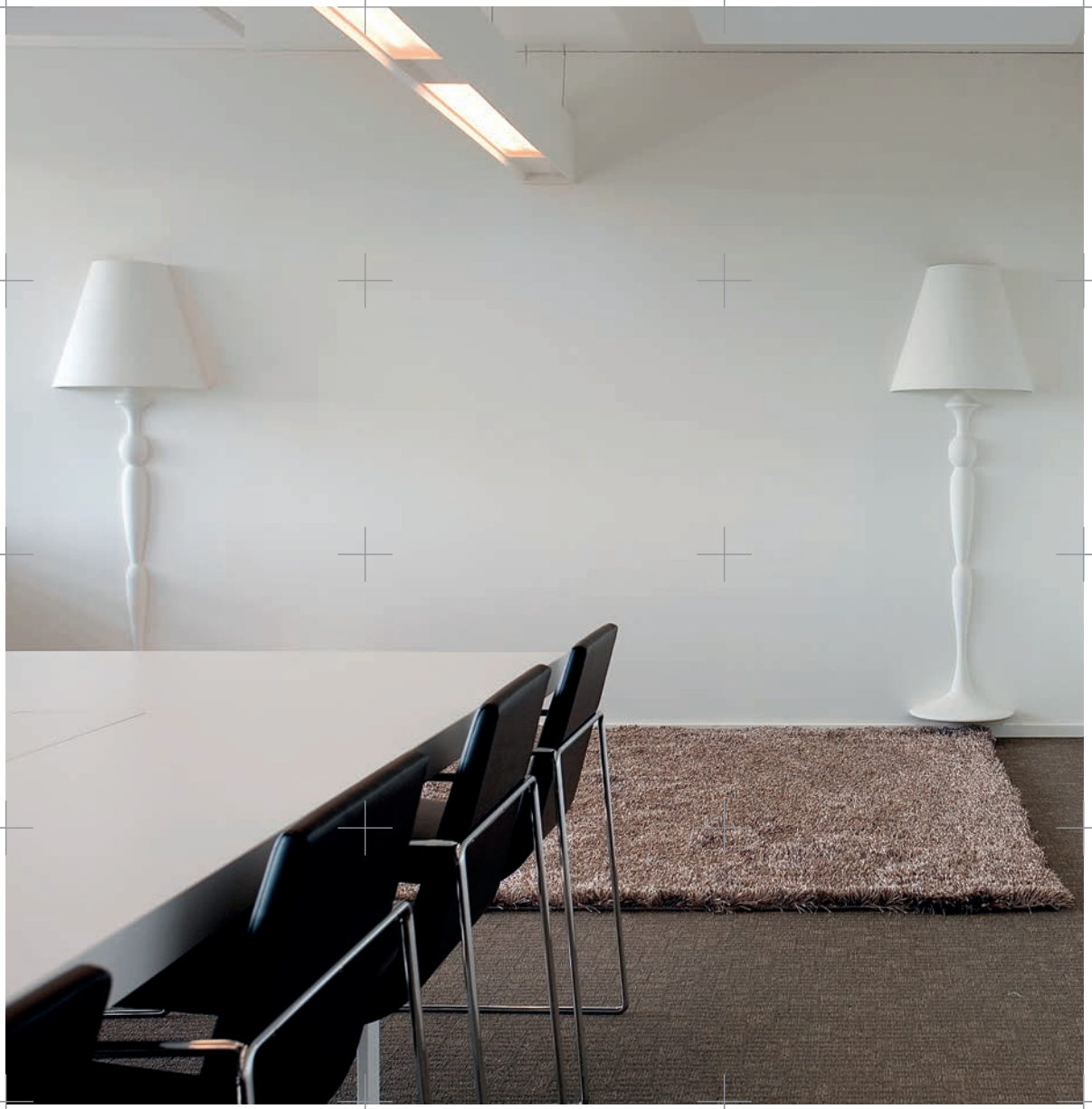
SA.5000.1

LIGHT

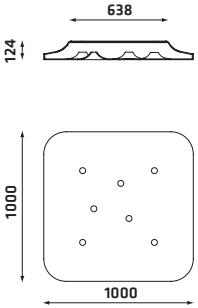
QT-32	E27 max 150W

ELECTRICAL

Main voltage light source.



BENGUERRA SQUARE



37 Kg

WHITE
☐ SA.4017.1

LIGHT

QR-CBC-51	**7 x GU5.3 Max 50W**
TC-L	**4 x 2G11 24W**

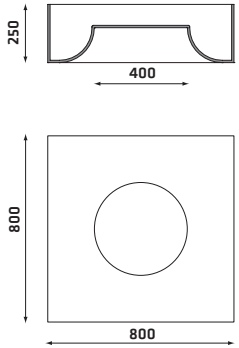
ELECTRICAL

For QR-CBC 51, electronic transformer 220-240V/ 50-60Hz integrated.
For TC-L, electronic ballast 220-240V / 50-60Hz integrated.

SUSPENSION CABLE LENGTH 4 METERS.

USL 800

16,5 Kg

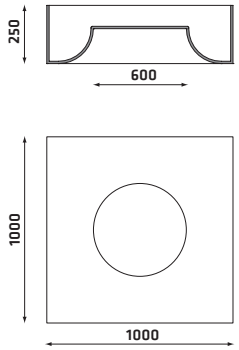


	LIGHT		
NO DIMMABLE SA.4000.4.100	T5 FH	4 x G5 14W 4800 lm	T5 high efficiency modules for optimal illumination without dark zones included. No lamps.
NO DIMMABLE SA.4000.4.200	T5 FQ	4 x G5 24W 7000 lm	T5 high output modules for optimal illumination without dark zones included. No lamps.

SUSPENSION CABLE LENGTH 4 METERS.

USL 1000

16,5 Kg

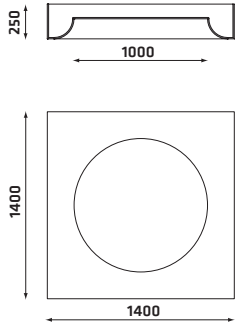


	LIGHT		
NO DIMMABLE SA.4001.4.100 DIMMABLE 1-10V SA.4001.4.11V DIMMABLE DSI-DALI SA.4001.4.1DA	T5 FH	4 x G5 21W 7600 lm	T5 high efficiency modules for optimal illumination without dark zones included. No lamps.
NO DIMMABLE SA.4001.4.200 DIMMABLE 1-10V SA.4001.4.21V DIMMABLE DSI-DALI SA.4001.4.2DA	T5 FQ	4 x G5 39W 12400 lm	T5 high output modules for optimal illumination without dark zones included. No lamps.

SUSPENSION CABLE LENGTH 4 METERS.

USL 1400

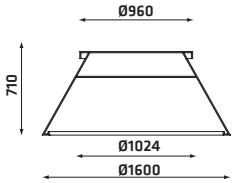
23,1Kg



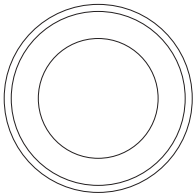
	LIGHT		
NO DIMMABLE SA.4002.4.100 DIMMABLE 1-10V SA.4002.4.11V DIMMABLE DSI-DALI SA.4002.4.1DA	T5 FH	4 x G5 28W 10400 lm	T5 high efficiency modules for optimal illumination without dark zones included. No lamps.
NO DIMMABLE SA.4002.4.200 DIMMABLE 1-10V SA.4002.4.21V DIMMABLE DSI-DALI SA.4002.4.2DA	T5 FQ	4 x G5 54W 17800 lm	T5 high output modules for optimal illumination without dark zones included. No lamps.

SUSPENSION CABLE LENGTH 4 METERS.

USL 160 71



66 Kg



SPECIAL
SA.4012.3.011
SA.4012.3.012
SA.4012.3.009

FRAME KAP Ø145
SA.4012.3.014

FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

PURE DOWNLIGHT 3 T	DOWNTOWN Ø215 TRIM	ECOLIGHT	COMPASS Ø162
SA.4012.3.011	SA.4012.3.012		SA.4012.3.009

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

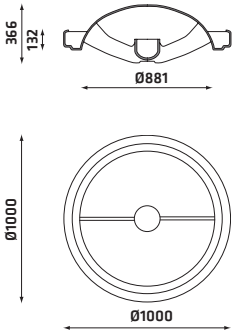
FRAME NT INCLUDED	KAP Ø145

SUSPENSION CABLE LENGTH 4 METERS.

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USL 111 SUSPENSION

23,1 Kg



SA.4013.1

LIGHT

QR-111 LED	GU10 10W 2800K

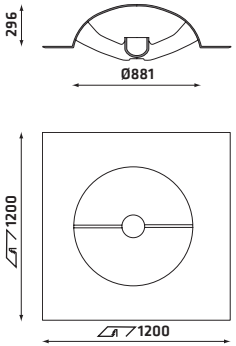
ELECTRICAL

Main voltage source lamp. 220-240V, 50/60Hz.
Lamp included.

SUSPENSION CABLE LENGTH 4 METERS.

USL RECESSED

23,1 Kg



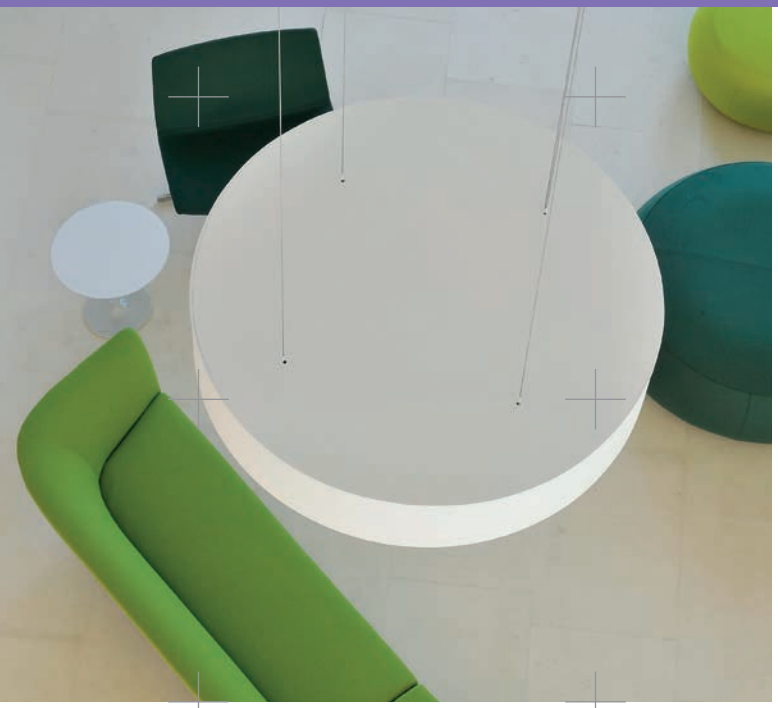
SA.4014.1

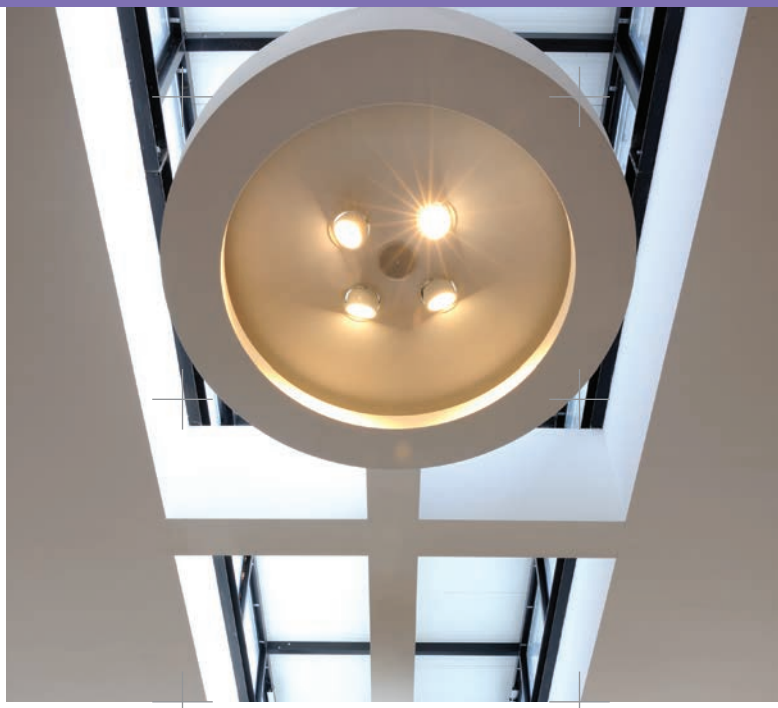
LIGHT

QR-111 LED	GU10 10W 2800K

ELECTRICAL

Main voltage source lamp. 220-240V, 50/60Hz.
Lamp included.



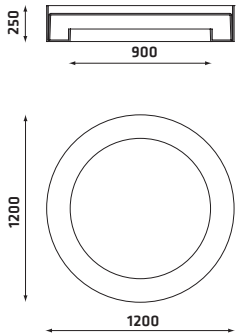


USL PLUTO

DESIGNED BY FRANK WELLENS AND LYNSEY LEYSEN

USL 100 PLUTO

40 Kg

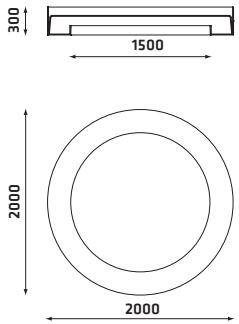


	LIGHT		
NO DIMMABLE SA.4004.4.100	**T5 FH**	**6 x G5 14W** **7200 lm**	T5 high efficiency modules for optimal illumination without dark zones included. No lamps.
NO DIMMABLE SA.4004.4.200	**T5 FQ**	**6 x G5 24W** **10500 lm**	T5 high output modules for optimal illumination without dark zones included. No lamps.
SA.4004.4.300	**COLD CATHODE**	**90W (3 x 30W)** **7776 lm** **3000K**	Cold cathode system with lamps and ballasts included. Not dimmable. Dimmable version under request.
SA.4004.5.110	**LED WHITE**	**45,5W (13 x 3,5W)** **2958 lm** **3000K** **CRI 85**	Warm white LED modules with optimal distribution for illumination without dark zones included. **For power supply and dimming interface see LED drivers. Pages 096-097.**
SA.4004.6.100	**LED RGB**	**18,2W (13 x 1,4W)** **1001 lm** **RGB**	RGB LED modules with optimal distribution for illumination without dark zones included. **For power supply and dimming interface see LED drivers. Pages 096-097.**

SUSPENSION CABLE LENGTH 4 METERS.

USL 200 PLUTO

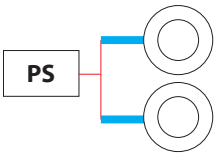
70 Kg



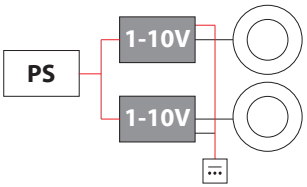
	LIGHT		
NO DIMMABLE SA.4005.4.100 DIMMABLE 1-10V SA.4005.4.11V DIMMABLE DSI-DALI SA.4005.4.1DA	**T5 FH**	**7 x G5 21W** **13300 lm**	T5 high efficiency modules for optimal illumination without dark zones included. No lamps.
NO DIMMABLE SA.4005.4.200 DIMMABLE 1-10V SA.4005.4.21V DIMMABLE DSI-DALI SA.4005.4.2DA	**T5 FQ**	**7 x G5 39W** **21700 lm**	T5 high output modules for optimal illumination without dark zones included. No lamps.
SA.4005.4.300	**COLD CATHODE**	**161W (4 x 40W)** **13824 lm** **3000K**	Cold cathode system with lamps and ballasts included. Not dimmable. Dimmable version under request.
SA.4005.5.110	**LED WHITE**	**84W (12 x 7W)** **5460 lm** **3000K** **CRI 85**	Warm white LED modules with optimal distribution for illumination without dark zones included. **For power supply and dimming interface see LED drivers. Pages 096-097.**
SA.4005.6.100	**LED RGB**	**33,6W (12 x 2,8W)** **1848 lm** **RGB**	RGB LED modules with optimal distribution for illumination without dark zones included. **For power supply and dimming interface see LED drivers. Pages 096-097.**

SUSPENSION CABLE LENGTH 4 METERS.

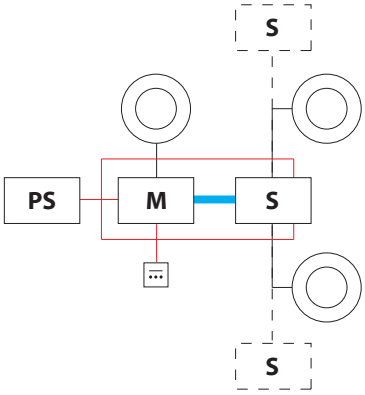
NOT DIMMABLE



DIMMABLE 1-10V



DIMMABLE



Installer provides

* For more technical details see www.soft-architecture.com

	WHITE	RGB
WIRING		
500mm feed cable for white LED modules with fast connection. **Necessary one for each USL 100 and two for each USL 200.** Electronic power supply not included.	06.1016.00	
DIMMABLE INTERFACE		
1-10V interface. 5 pole distributor for easy connection integrated. **Necessary one for each USL.** Electronic power supply not included.	06.1022.00 1-10V	
DIMMABLE INTERFACES		
DALI RGB Master interface with one 5 pole distributor and one 500mm feed cable for easy connection. **It's able to control one USL. If more USLs are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.	06.1019.00 M	06.1012.00 M
DMX Master interface with one 5 pole distributor and one 500mm feed cable for easy connection. **It's able to control one USL. If more USLs are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.		06.1005.00 M
Radio Frequency (RF) RGB Master interface with one 5 pole distributor and one 500mm feed cable for easy connection. Wall transmitter to make color changing integrated. **It's able to control one USL. If more USLs are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.		06.1013.00 M
Slave interface to expand the **DALI/DMX/RF** signal with two 5 pole distributors and two 500mm feed cables for easy connection. **It's able to expand the Master signal in two USL. If more USLs are in the same installation it's necessary to expand the signal with more Slave interfaces.** Electronic power supply not included.	06.1020.00 S	06.1014.00 S
2 meters prolongation cable for RGB modules with fast connection. Can be connected with each other to greater length. 20 meters max.	08.8297.00	08.8298.00

USL 100 PLUTO

USL 200 PLUTO

POWER SUPPLY

INSTALLATION IN FALSE CEILING

	PS
Electronic 20W Power supply LED. 20W – 24V. 100-240V, 50-60Hz.	60.8495
Electronic 60W Power supply LED. 60W – 24V. 100-240V, 50-60Hz.	60.8496
Electronic 100W Power supply LED. 100W – 24V. 100-240V, 50-60Hz.	60.8497

REMOTE INSTALLATION IN ELECTRICAL PANEL

	PS
Electronic 150W Power supply LED. 150W – 24V. 100-240V, 50-60Hz.	60.8450
Electronic 240W Power supply LED. 240W – 24V. 100-240V, 50-60Hz.	60.8451
Electronic 480W Power supply LED. 480W – 24V. 100-240V, 50-60Hz.	60.8452
Electronic 750W Power supply LED. 750W – 24V. 100-240V, 50-60Hz.	60.8453

INSTALLATION GUIDELINES

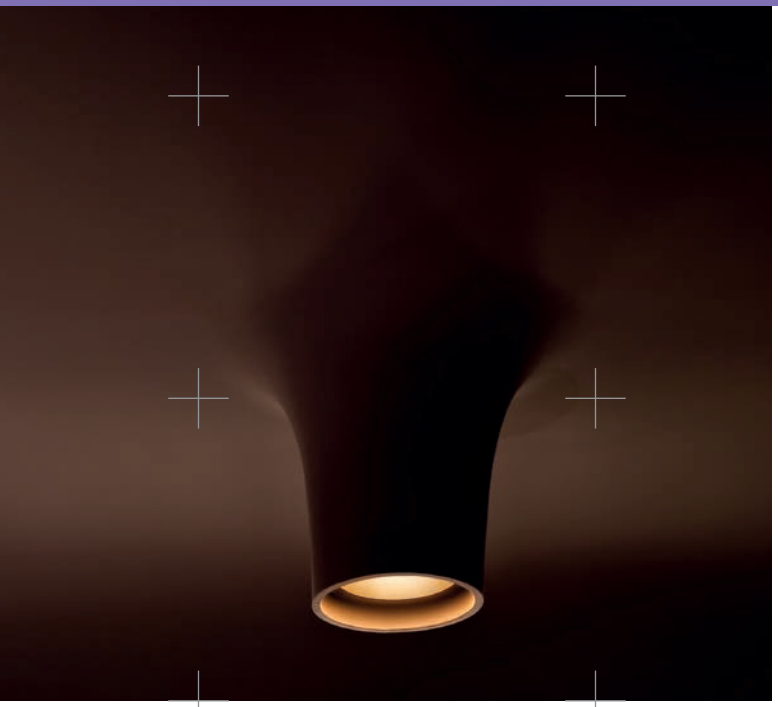
WHITE

	20W	60W	100W	150W	240W	480W	750W
USL 100 PLUTO	-	1	2	3	5	10	16
USL 200 PLUTO	-	-	1	1	2	5	8
Cable section (Installer provides)	0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
Max distance PS – M/S	5m	10m	15m	30m	50m	100m	250m
Max distance M – S	20m						
Max distance M/S – ooooooo	20m						
Max power Led connected to M **	50W						
Max power Led connected to S	100W						

RGB

	20W	60W	100W	150W	240W	480W	750W
USL 100 PLUTO	1	3	5	8	13	26	41
USL 200 PLUTO	-	1	2	4	7	14	22
Cable section (Installer provides)	0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
Max distance PS – M/S	5m	10m	15m	30m	50m	100m	250m
Max distance M – S	20m						
Max distance M/S – ooooooo	20m						
Max power Led connected to M **	50W						
Max power Led connected to S	100W						

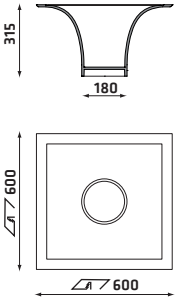
** **Beware:** For each USL 200 PLUTO, white LED = 1 Master + 1 Slave.



USO BOOB

DESIGNED BY FLOS SOFT ARCHITECTURE

USO BOOB 600 1L



6,6 Kg

SPECIAL
SA.1014.3.015
SA.1014.3.009
SA.1014.3.003
SA.1014.3.004
SA.1014.3.002

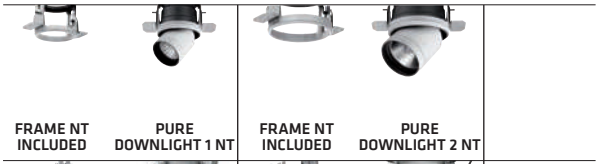
FRAME PURE 1
SA.1014.3.006
FRAME PURE 2
SA.1014.3.010

FRAME KAP Ø105
SA.1014.3.016
FRAME KAP Ø145
SA.1014.3.014

FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

PURE DOWNLIGHT 1 T	COMPASS Ø162	WAN DOWNLIGHT	WAN SPOT	EASY KAP
SA.1014.3.015	SA.1014.3.009	SA.1014.3.003	SA.1014.3.004	SA.1014.3.002

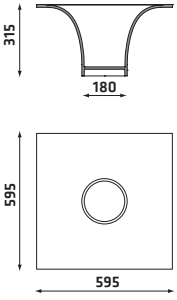
FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME



FRAME NT INCLUDED	PURE DOWNLIGHT 1 NT	FRAME NT INCLUDED	PURE DOWNLIGHT 2 NT
FRAME NT INCLUDED	KAP Ø105	FRAME NT INCLUDED	KAP Ø145

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USO BOOB 600 FOR MODULAR CEILING



6,6 Kg

SPECIAL
SA.1019.3.015
SA.1019.3.009
SA.1019.3.003
SA.1019.3.004
SA.1019.3.002

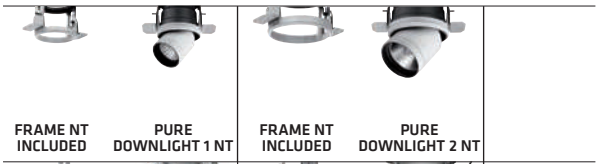
FRAME PURE 1
SA.1019.3.006
FRAME PURE 2
SA.1019.3.010

FRAME KAP Ø105
SA.1019.3.016
FRAME KAP Ø145
SA.1019.3.014

FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

PURE DOWNLIGHT 1 T	COMPASS Ø162	WAN DOWNLIGHT	WAN SPOT	EASY KAP
SA.1019.3.015	SA.1019.3.009	SA.1019.3.003	SA.1019.3.004	SA.1019.3.002

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME



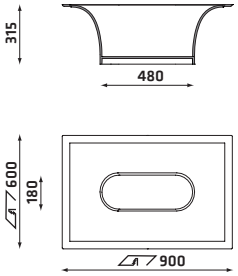
FRAME NT INCLUDED	PURE DOWNLIGHT 1 NT	FRAME NT INCLUDED	PURE DOWNLIGHT 2 NT
FRAME NT INCLUDED	KAP Ø105	FRAME NT INCLUDED	KAP Ø145

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USO BOOB

DESIGNED BY FLOS SOFT ARCHITECTURE

USO BOOB 600 2L



9,9 Kg

SPECIAL
SA.1015.3.015
SA.1015.3.009
SA.1015.3.003
SA.1015.3.004
SA.1015.3.002

FRAME PURE 1
SA.1015.3.006

FRAME PURE 2
SA.1015.3.010

FRAME KAP Ø105
SA.1015.3.016

FRAME KAP Ø145
SA.1015.3.014

FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

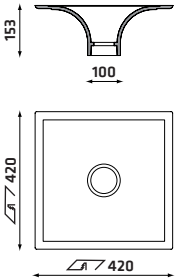
PURE DOWNLIGHT 1 T	COMPASS Ø162	WAN DOWNLIGHT	WAN SPOT	EASY KAP
SA.1015.3.015	SA.1015.3.009	SA.1015.3.003	SA.1015.3.004	SA.1015.3.002

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

FRAME NT INCLUDED	PURE DOWNLIGHT 1 NT	FRAME NT INCLUDED	PURE DOWNLIGHT 2 NT
FRAME NT INCLUDED	KAP Ø105	FRAME NT INCLUDED	KAP Ø145

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USO BOOB 100 1L



2,5 Kg

SA.1012.3.019

20/105W
60.8139

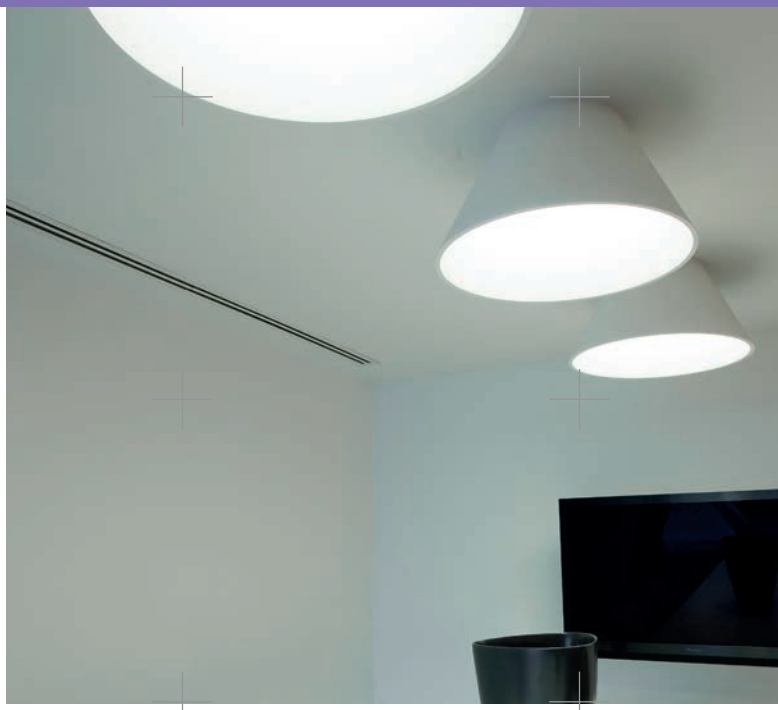
ILUMINACIÓN

QR-CBC-51	1 x GU5.3 Max 50W

LIGHT

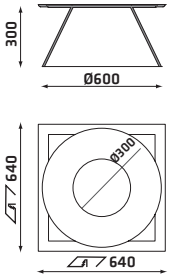
Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of "leading and trailing edge". Transformer not included.

All measurements are in mm

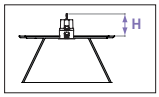


USL 6031

13,2 Kg



SPECIAL
SA.4008.3.011
SA.4008.3.012
SA.4008.3.009
SA.4008.3.017



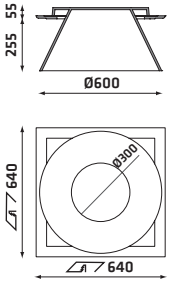
FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=140	H=187	H=150	H=220	H=165
PURE DOWNLIGHT 3 T	DOWNTOWN Ø215 TRIM	ECOLIGHT	COMPASS Ø162	KAP Ø145
SA.4008.3.011	SA.4008.3.012		SA.4008.3.009	SA.4008.3.017

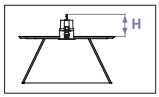
REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.
ASK FLOS ARCHITECTURAL SALES TEAM FOR REFERENCES OF DIMMERABLE VERSIONS.

USL 6031 RECESSED

13,7 Kg



SPECIAL
SA.4010.3.011
SA.4010.3.012
SA.4010.3.009
SA.4010.3.017



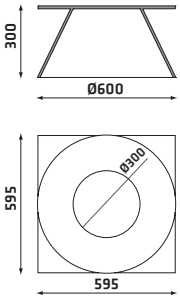
FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=195	H=242	H=205	H=275	H=220
PURE DOWNLIGHT 3 T	DOWNTOWN Ø215 TRIM	ECOLIGHT	COMPASS Ø162	KAP Ø145
SA.4010.3.011	SA.4010.3.012		SA.4010.3.009	SA.4010.3.017

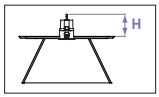
REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USL 6060 FOR MODULAR CEILING

13,2 Kg



SPECIAL
SA.4009.3.011
SA.4009.3.012
SA.4009.3.009
SA.4009.3.017



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=140	H=187	H=150	H=220	H=165
PURE DOWNLIGHT 3 T	DOWNTOWN Ø215 TRIM	ECOLIGHT	COMPASS Ø162	KAP Ø145
SA.4009.3.011	SA.4009.3.012		SA.4009.3.009	SA.4009.3.017

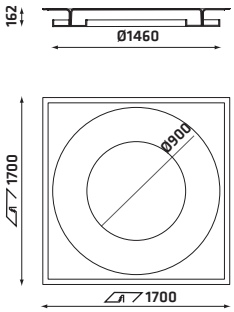
REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USL 900 DISK

DESIGNED BY FLOS SOFT ARCHITECTURE

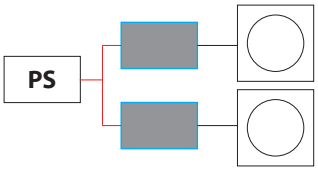
USL 900 DISK ON

70 Kg

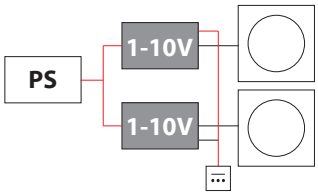


	LIGHT	
NO DIMMABLE SA.4006.4.100	**T5 FH**	**13 x G5 14W (6 Internal + 7 External)** **Internal: 7200 lm + 8400 lm** T5 high efficiency modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
NO DIMMABLE SA.4006.4.200	**T5 FQ**	**13 x G5 24W (6 Internal + 7 External)** **Internal: 10500 lm + 12250 lm** T5 high output modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
SA.4006.4.300	**COLD CATHODE**	**Internal: 90W (3 x 30W) + External: 120W (4 x 30W)** **Internal: 7776 lm + 10367 lm** **3000K** **CRI 85** Cold cathode system with lamps and ballasts included. Not dimmable. Dimmable version under request. **Can be installed on ceiling, not wall.**
SA.4006.5.110	**LED WHITE**	**Internal: 45,5W (13 x 3,5W) / External: 63W (9 x 7W)** **Internal: 2958 lm / External: 4095 lm** **3000K** **CRI 85** Warm white LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 112-113.**
SA.4006.6.100	**LED RGB**	**Internal: 18,2W (13 x 1,4W) / External: 25,2W (9 x 2,8W)** **Internal: 1001 lm / External: 1386lm** **RGB** RGB LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 112-113.**

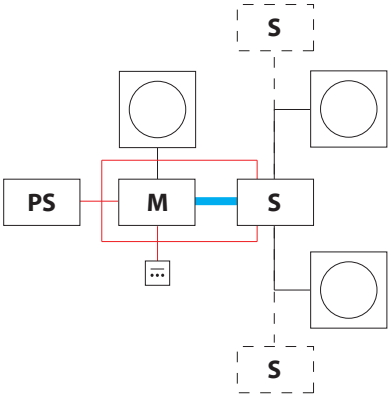
NOT DIMMABLE



DIMMABLE 1-10V



DIMMABLE



Installer provides

* For more technical details see www.soft-architecture.com

WIRING

	WHITE	RGB
5 male pole distributor for easy connection with feed cable. **Necessary 2 for each USL 900 DISK ON.** Electronic power supply not included.	06.1003.00	

DIMMABLE INTERFACE

	WHITE	RGB
1-10V interface. 5 pole distributor for easy connection integrated. **Necessary one for each USL 900 DISK ON.** Electronic power supply not included.	06.1022.00 1-10V	

DIMMABLE INTERFACES

	WHITE	RGB
DALI RGB Master interface with one 5 pole distributor and one 500mm feed cable for easy connection. **It's able to control one USL 900 DISK ON. If more USLs are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.	06.1019.00 M	06.1012.00 M
DMX Master interface with one 5 pole distributor and one 500mm feed cable for easy connection. **It's able to control one USL 900 DISK ON. If more USLs are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.		06.1005.00 M
Radio Frequency (RF) RGB Master interface with one 5 pole distributor and one 500mm feed cable for easy connection. Wall transmitter to make color changing integrated. **It's able to control one USL 900 DISK ON. If more USLs are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.		06.1013.00 M
Slave interface to expand the **DALI/DMX/RF** signal with two 5 pole distributors and two 500mm feed cables for easy connection. **It's able to expand the Master signal in two USL 900 DISK ON. If more USLs are in the same installation it's necessary to expand the signal with more Slave interfaces.** Electronic power supply not included.	06.1020.00 S	06.1014.00 S
2 meters prolongation cable for RGB modules with fast connection. Can be connected with each other to greater length. 20 meters max.	08.8297.00	08.8298.00

USL 900 DISK ON

POWER SUPPLY

INSTALLATION IN FALSE CEILING	PS
Electronic 20W Power supply LED. 20W – 24V. 100-240V, 50-60Hz.	60.8495
Electronic 60W Power supply LED. 60W – 24V. 100-240V, 50-60Hz.	60.8496
Electronic 100W Power supply LED. 100W – 24V. 100-240V, 50-60Hz.	60.8497

REMOTE INSTALLATION IN ELECTRICAL PANEL	PS
Electronic 150W Power supply LED. 150W – 24V. 100-240V, 50-60Hz.	60.8450
Electronic 240W Power supply LED. 240W – 24V. 100-240V, 50-60Hz.	60.8451
Electronic 480W Power supply LED. 480W – 24V. 100-240V, 50-60Hz.	60.8452
Electronic 750W Power supply LED. 750W – 24V. 100-240V, 50-60Hz.	60.8453

INSTALLATION GUIDELINES

WHITE

	20W	60W	100W	150W	240W	480W	750W
USL 900 DISK ON	-	-	-	1	2	4	6
Cable section (Installer provides)	0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
Max distance PS – M/S	5m	10m	15m	30m	50m	100m	250m
Max distance M – S	20m						
Max distance M/S – ooooooo	20m						
Max power Led connected to M **	50W						
Max power Led connected to S	100W						

RGB

20W	60W	100W	150W	240W	480W	750W
-	1	2	3	5	10	16
0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
5m	10m	15m	30m	50m	100m	250m
20m						
20m						
50W						
100W						

** **Beware:** For each USL 900 DISK ON, white LED = 1 Master + 1 Slave.

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et assuré
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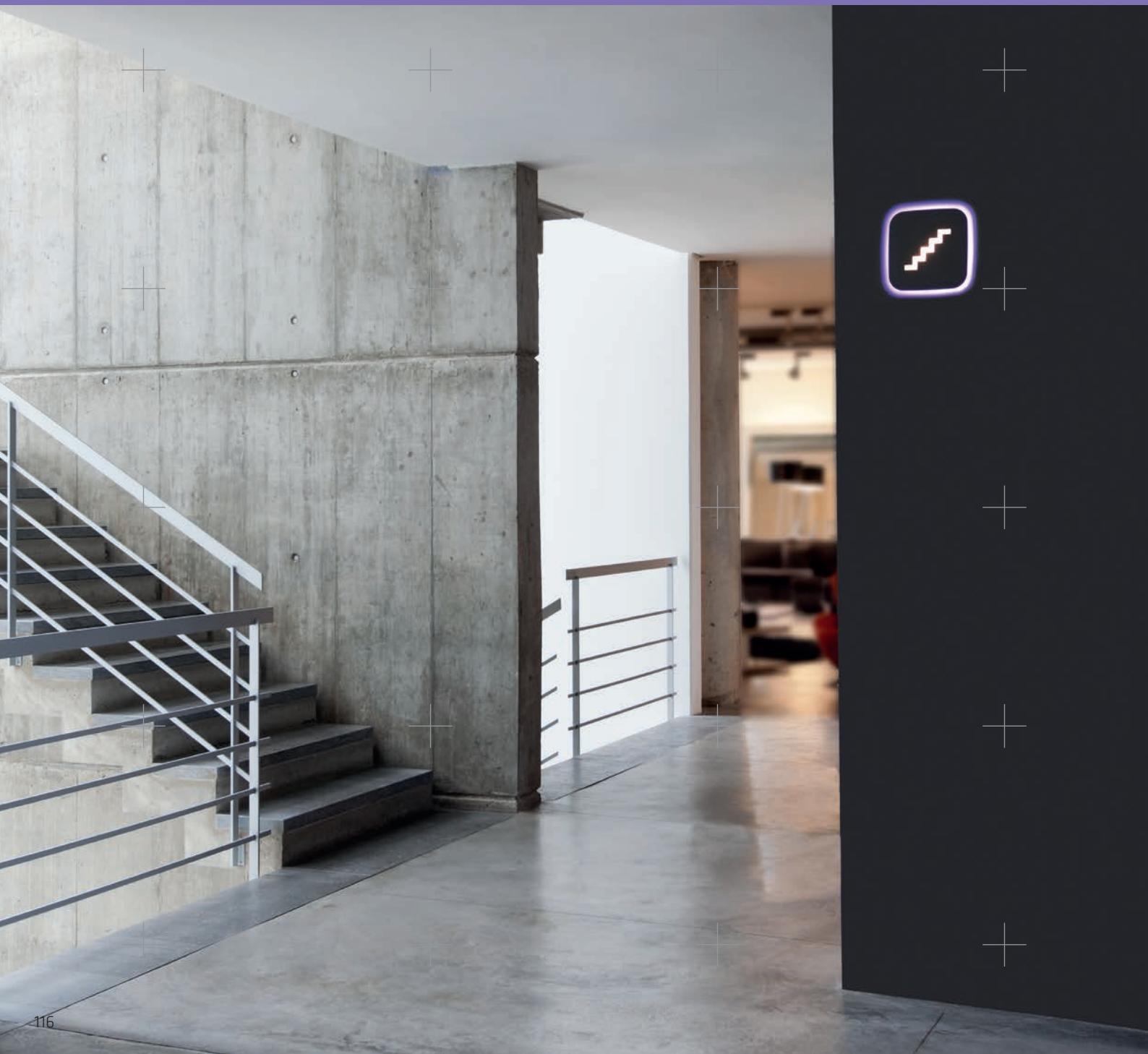
www.orpostal.fr
numéro gratuit
0805 109 644

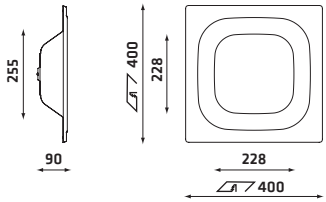


APPS

DESIGNED BY JORGE HERRERA

reddot design award
winner 2012

APPS



0,9 Kg

Wall-mounted luminaire with minimum visual impact for highlighting spaces, with LED light source.
Indirect peripheral lighting available in different colours.

PERIPHERAL LIGHTING COLOURS

☐ 76 WHITE ■ OG ORANGE ■ V3 VIOLET

LIGHT

LED ARRAY	4W 320 lm 4000K CRI 80

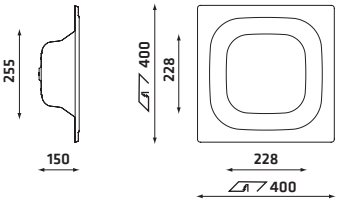
SIGNS

 90° DIR ☐ SA.5061.3.076 ■ SA.5061.3.OOG ■ SA.5061.3.0V3	 45° DIR ☐ SA.5062.3.076 ■ SA.5062.3.OOG ■ SA.5062.3.0V3	 WC LADIES ☐ SA.5063.3.076 ■ SA.5063.3.OOG ■ SA.5063.3.0V3	 WC MEN ☐ SA.5064.3.076 ■ SA.5064.3.OOG ■ SA.5064.3.0V3
 WC ☐ SA.5065.3.076 ■ SA.5065.3.OOG ■ SA.5065.3.0V3	 BAR ☐ SA.5066.3.076 ■ SA.5066.3.OOG ■ SA.5066.3.0V3	 RESTAURANT ☐ SA.5067.3.076 ■ SA.5067.3.OOG ■ SA.5067.3.0V3	 ELEVATOR ☐ SA.5068.3.076 ■ SA.5068.3.OOG ■ SA.5068.3.0V3
 INFO ☐ SA.5069.3.076 ■ SA.5069.3.OOG ■ SA.5069.3.0V3	 STAIRS ☐ SA.5070.3.076 ■ SA.5070.3.OOG ■ SA.5070.3.0V3	 *YOUR CUSTOM ID *FOR A PERSONAL COLOUR SCHEME AND SIGN PICTOGRAM PLEASE ASK THE FLOS ARCHITECTURAL SALES STAFF.	

ELECTRICAL

Continuous current power supply of 350mA. 220/240V, 50/60Hz. (Must be ordered separately).	60.8439

APPS EMERGENCY



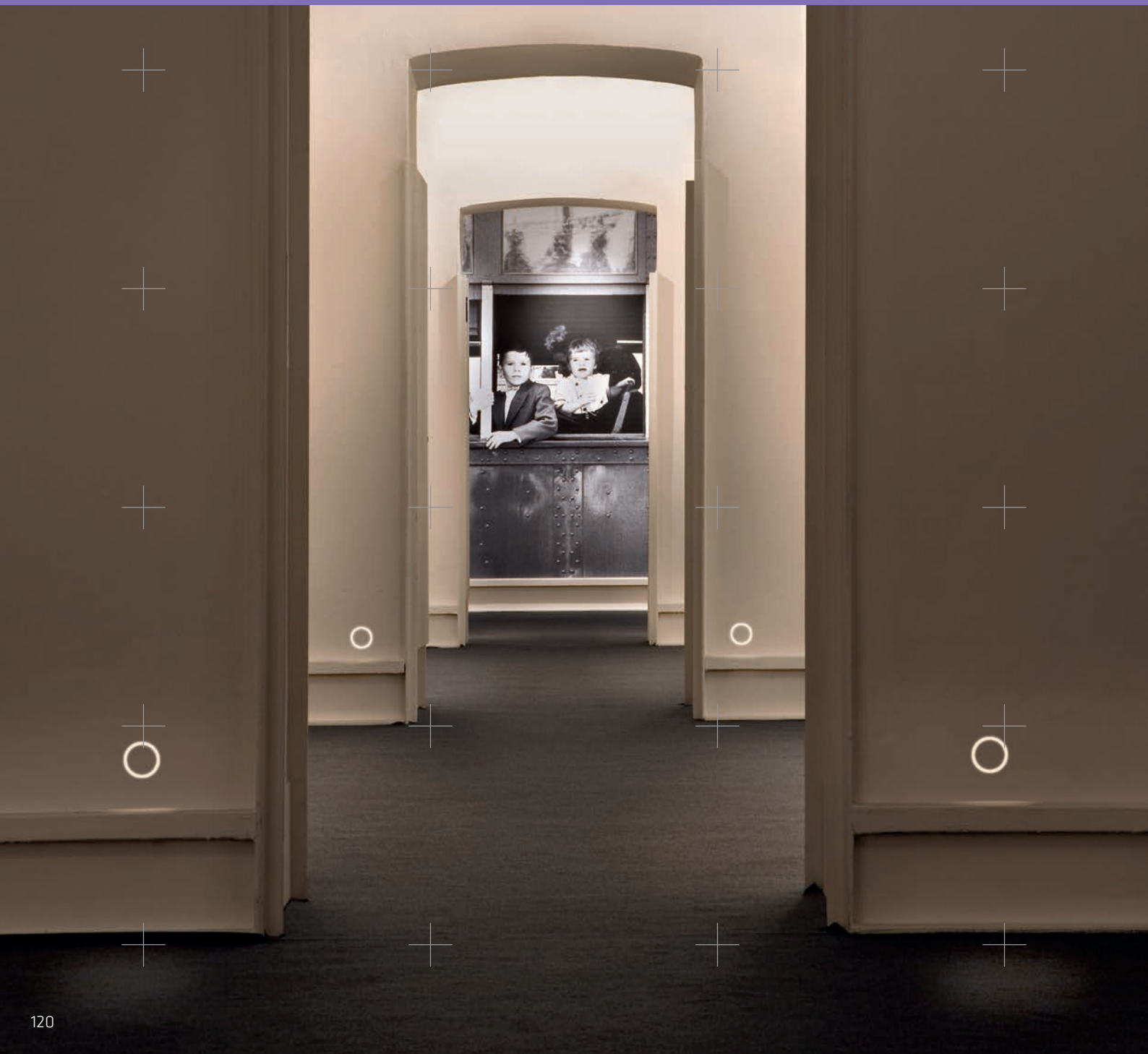
1,5 Kg

Emergency equipment integrated.
Battery: 4,8V-1.5Ah. Flux: 80%. Autonomy: 4h.

EMERGENCY SIGNS

 90° DIR ☐ SA.5071.3.076	 45° DIR ☐ SA.5072.3.076	 EXIT RIGHT ☐ SA.5073.3.076	 EXIT LEFT ☐ SA.5074.3.076
 EXIT ☐ SA.5075.3.076	 EXTINGUISHER ☐ SA.5076.3.076	 FIRE HOSE ☐ SA.5077.3.076	 FIRE ALARM ☐ SA.5078.3.076

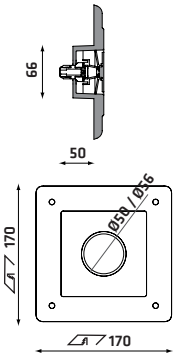
All measurements are in mm



GO-IN

DESIGNED BY JORGE HERRERA

GO-IN



Round light that perfectly fits into the space to get your bearings and identify architectural spaces, steps, entrances, corridors, etc.
Available in different light colours.

WHITE LIGHT
SA.5100.1

AMBER LIGHT
SA.5101.1

BLUE LIGHT
SA.5102.1

6W
60.8439

LIGHT

POWER LED	**0,8W**
	24V
	60 lm
	3000K
	CRI 93

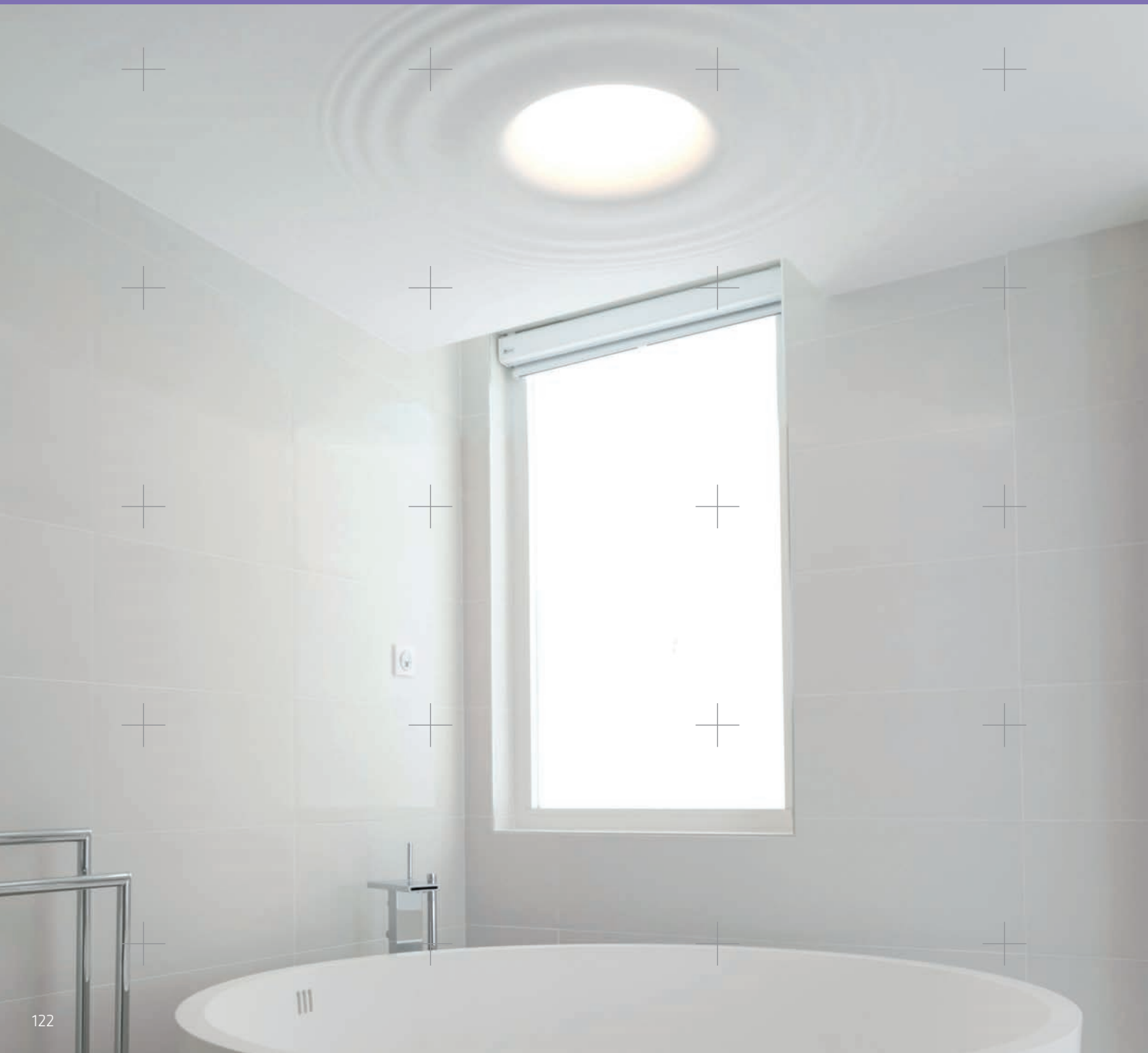
ELECTRICAL

Electronic transformer with constant voltage (24V) for LED. 220/240V, 50/60Hz.

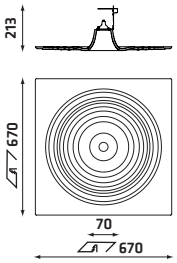
LIGHTING COLOURS

☐ WHITE ■ AMBER ■ BLUE

All measurements are in mm



TEARDROP SMALL



7 Kg

Round recessed downlight Ø70mm with a “cut-off” shade integrated.
The light source is placed deep inside the cut-off shade to avoid glare.
Installation in ceiling of plaster cardboard. Class III / IP20.

SA.1039.1

20/105W
60.8139

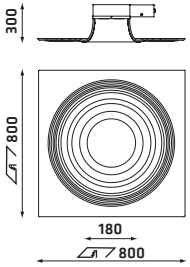
LIGHT

QR-CBC-51	**1 x GU5.3 Max 50W**

ELECTRICAL

Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”. Transformer not included.

TEARDROP MEDIUM



15 Kg

Round recessed downlight Ø180mm with a “cut-off” shade integrated.
The light source is placed deep inside the cut-off shade to avoid glare.
Light diffuser made of metacrilate PMMA. Installation in ceiling of plaster cardboard. Class I / IP43.

SA.1040.1

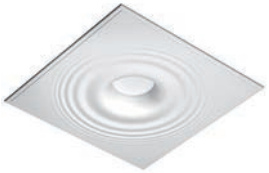
LIGHT

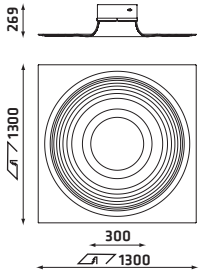
TC-TEL	**2 x G24q 26W**

ELECTRICAL

Electronic ballast 220-240V/50-60Hz integrated.

TEARDROP LARGE





22 Kg

Round recessed downlight Ø300mm with a “cut-off” shade integrated.
The light source is placed deep inside the cut-off shade to avoid glare.
Light diffuser made of metacrilate PMMA. Installation in ceiling of plaster cardboard. Class I / IP43.

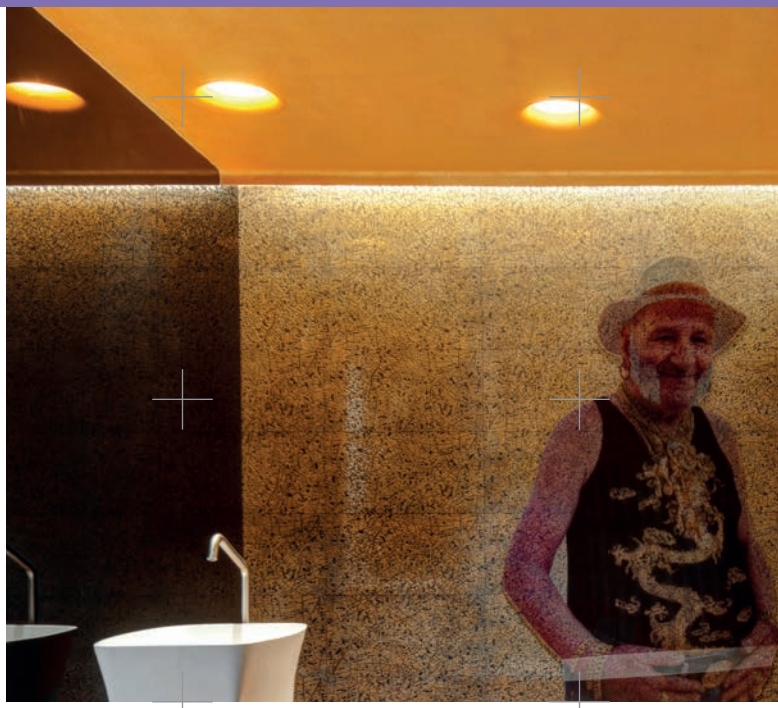
SA.1041.1

LIGHT

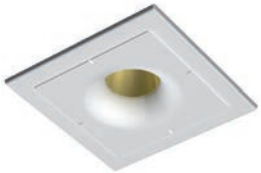
TC-L	**4 x 2G11 18W**

ELECTRICAL

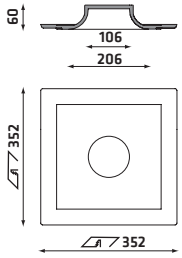
Electronic ballast 220-240V/50-60Hz integrated.



USO KAP 105

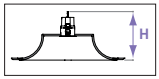


2 Kg



SPECIAL
SA.1034.3.001

FRAME KAP Ø105
SA.1034.3.016



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=225
LIGHT SNIPER ROUND
SA.1034.3.001

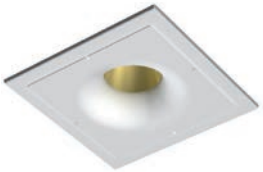
KAP Ø105 PREINSTALLED NO TRIM (NT) FRAME

FRAME NT INCLUDED

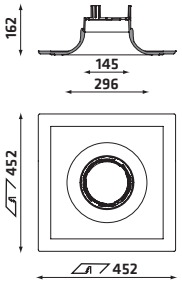
H=290
KAP Ø105

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

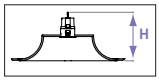
USO KAP 145



3 Kg



SA.1035.1



KAP Ø145 PREINSTALLED NO TRIM (NT) FRAME

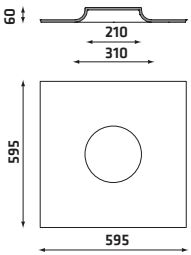
FRAME NT INCLUDED

H=240
KAP Ø145

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USO 330 FOR MODULAR CEILING

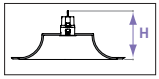
2 Kg



SPECIAL
SA.1017.3.011
SA.1017.3.009
SA.1017.3.003

FRAME PURE 3
SA.1017.3.013

FRAME KAP Ø145
SA.1017.3.014



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=200
PURE DOWNLIGHT 3 T
SA.1017.3.011

H=280
COMPASS Ø162
SA.1017.3.009

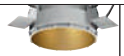
H=171
WAN DOWNLIGHT
SA.1017.3.003

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

FRAME NT INCLUDED

H=200
PURE DOWNLIGHT 3 NT

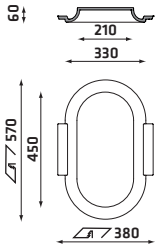
FRAME NT INCLUDED



H=225
KAP Ø145

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

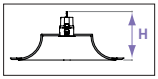
USO 332



2,64 Kg

SPECIAL
SA.1001.3.011
SA.1001.3.009
SA.1001.3.003
SA.1001.3.001

FRAME PURE 3
SA.1001.3.013
FRAME KAP Ø145
SA.1001.3.014



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

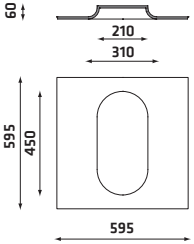
H=200 PURE DOWNLIGHT 3 T	H=280 COMPASS Ø162	H=171 WAN DOWNLIGHT	H=225 LIGHT SNIPER
SA.1001.3.011	SA.1001.3.009	SA.1001.3.003	SA.1001.3.001

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

FRAME NT INCLUDED	H=200 PURE DOWNLIGHT 3 NT	FRAME NT INCLUDED	H=225 KAP Ø145

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

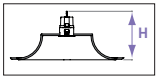
USO 332 FOR MODULAR CEILING



3,6 Kg

SPECIAL
SA.1018.3.011
SA.1018.3.009
SA.1018.3.003

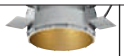
FRAME PURE 3
SA.1018.3.013
FRAME KAP Ø145
SA.1018.3.014



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

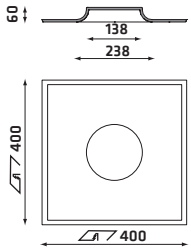
H=200 PURE DOWNLIGHT 3 T	H=280 COMPASS Ø162	H=171 WAN DOWNLIGHT
SA.1018.3.011	SA.1018.3.009	SA.1018.3.003

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

			
FRAME NT INCLUDED	H=200 PURE DOWNLIGHT 3 NT	FRAME NT INCLUDED	H=225 KAP Ø145

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

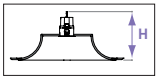
USO 400



2 Kg

SPECIAL
SA.1022.3.001
SA.1022.3.002
SA.1022.3.004
SA.1022.3.005

FRAME PURE 1
SA.1022.3.006



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=225 LIGHT SNIPER	H=247 EASY KAP	H=110 WAN SPOT	H=190 ORBITAL 135
SA.1022.3.001	SA.1022.3.002	SA.1022.3.004	SA.1022.3.005

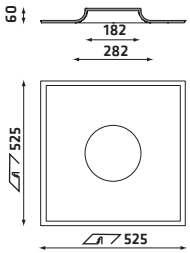
FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

FRAME NT INCLUDED	H=195 PURE DOWNLIGHT 1 NT

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

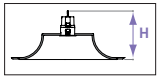
USO 500

3 Kg



SPECIAL
SA.1024.3.007
SA.1024.3.008
SA.1024.3.009

FRAME PURE 2
SA.1024.3.010



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=195 PURE DOWNLIGHT 2 T	H=285 BATTERY ROUND Ø173	H=280 COMPASS Ø162
SA.1024.3.007	SA.1024.3.008	SA.1024.3.009

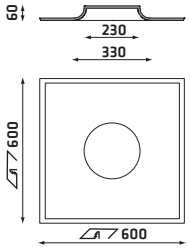
FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

FRAME NT INCLUDED	H=195 PURE DOWNLIGHT 2 NT

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

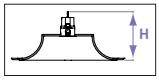
USO 600

3 Kg



SPECIAL
SA.1030.3.011
SA.1030.3.012

FRAME PURE 3
SA.1030.3.013



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=200 PURE DOWNLIGHT 3 T	H=247 *DOWNTOWN Ø215 TRIM	H=210 ECOLIGHT
SA.1030.3.011	SA.1030.3.012	

*ACCESSORY IP64 IS NOT COMPATIBLE WITH THIS MODEL

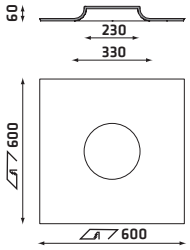
FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

FRAME NT INCLUDED	H=200 PURE DOWNLIGHT 3 NT

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

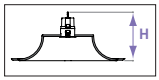
USO 600 FOR MODULAR CEILING

3 Kg



SPECIAL
SA.1047.3.011
SA.1047.3.012

FRAME PURE 3
SA.1047.3.013



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=200 PURE DOWNLIGHT 3 T	H=247 *DOWNTOWN Ø215 TRIM	H=210 ECOLIGHT
SA.1047.3.011	SA.1047.3.012	

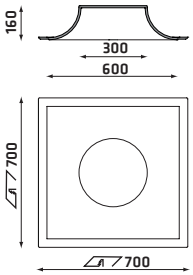
*ACCESSORY IP64 IS NOT COMPATIBLE WITH THIS MODEL

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

FRAME NT INCLUDED	H=200 PURE DOWNLIGHT 3 NT

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

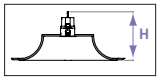
USO 700



6,6 Kg

SPECIAL
SA.1002.3.011
SA.1002.3.012
SA.1002.3.009

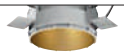
FRAME PURE 3
SA.1002.3.013
FRAME KAP Ø145
SA.1002.3.014



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

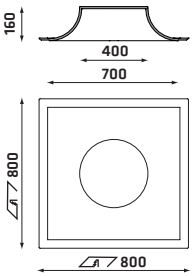
H=300 PURE DOWNLIGHT 3 T	H=347 DOWNTOWN Ø215 TRIM	H=310 ECOLIGHT	H=380 COMPASS Ø162	
SA.1002.3.011	SA.1002.3.012		SA.1002.3.009	

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

				
FRAME NT INCLUDED	H=300 PURE DOWNLIGHT 3 NT	FRAME NT INCLUDED	H=325 KAP Ø145	

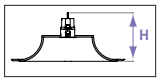
REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USO 800



7,7 Kg

SA.1003.3.011
SA.1003.3.012
SA.1003.3.009
SA.1003.3.003
SA.1003.3.004
SA.1003.3.001
SA.1003.3.005
SA.1003.3.008

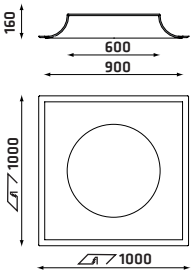


FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=300 PURE DOWNLIGHT 3 T	H=347 DOWNTOWN Ø215 TRIM	H=310 ECOLIGHT	H=380 COMPASS Ø162	H=271 WAN DOWNLIGHT
SA.1003.3.011	SA.1003.3.012		SA.1003.3.009	SA.1003.3.003
H=210 WAN SPOT	H=325 LIGHT SNIPER	H=290 ORBITAL Ø135	H=385 BATTERY ROUND Ø173	
SA.1003.3.004	SA.1003.3.001	SA.1003.3.005	SA.1003.3.008	

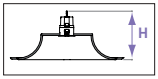
REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USO 1000



11 Kg

SA.1004.3.011
SA.1004.3.012
SA.1004.3.009
SA.1004.3.003
SA.1004.3.004
SA.1004.3.001
SA.1004.3.005
SA.1004.3.008



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=300
PURE DOWNLIGHT 3 T
SA.1004.3.011

H=347
DOWNTOWN Ø215 TRIM
SA.1004.3.012

H=310
ECOLIGHT

H=380
COMPASS Ø162
SA.1004.3.009

H=271
WAN DOWNLIGHT
SA.1004.3.003

H=210
WAN SPOT
SA.1004.3.004

H=325
LIGHT SNIPER
SA.1004.3.001

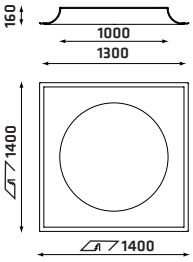
H=290
ORBITAL Ø135
SA.1004.3.005

H=385
BATTERY ROUND Ø173
SA.1004.3.008

FOR PERSONAL CONFIGURATION, YOU CAN ADD LIGHT POINTS TO USO 1000 PRODUCT.
ASK FLOS ARCHITECTURAL SALES TEAM FOR A SPECIAL CODE DEPENDING ON THE PRODUCT CONFIGURATION WITH AN SCHEMATIC DRAWING.

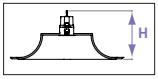
REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

USO 1400



20,6 Kg

SA.1005.3.011
SA.1005.3.012
SA.1005.3.009
SA.1005.3.003
SA.1005.3.004
SA.1005.3.001
SA.1005.3.005
SA.1005.3.008



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=300
PURE DOWNLIGHT 3 T
SA.1005.3.011

H=347
DOWNTOWN Ø215 TRIM
SA.1005.3.012

H=310
ECOLIGHT

H=380
COMPASS Ø162
SA.1004.5.009

H=271
WAN DOWNLIGHT
SA.1005.3.003

H=210
WAN SPOT
SA.1005.3.004

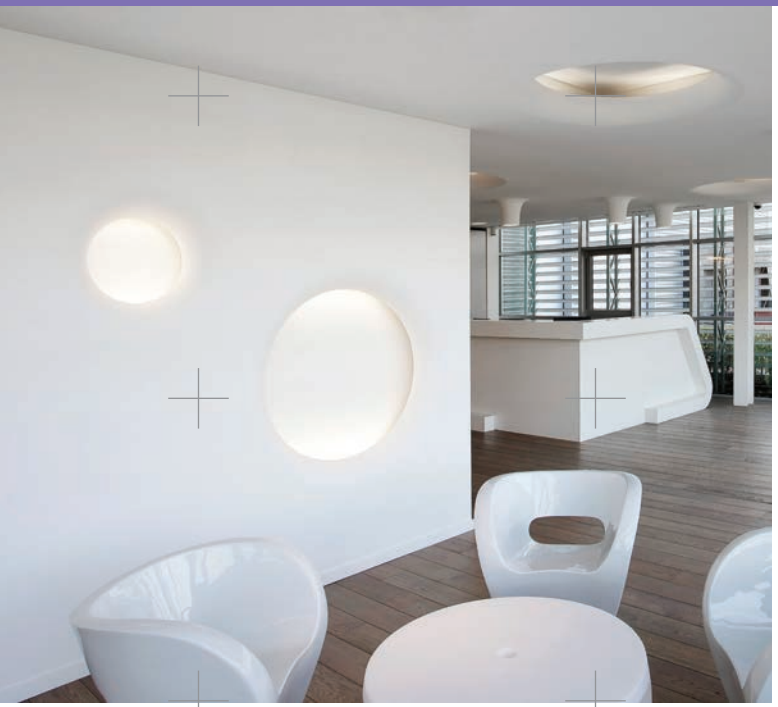
H=325
LIGHT SNIPER
SA.1005.3.001

H=290
ORBITAL Ø135
SA.1005.3.005

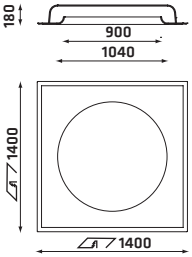
H=385
BATTERY ROUND Ø173
SA.1005.3.008

FOR PERSONAL CONFIGURATION, YOU CAN ADD LIGHT POINTS TO USO 1400 PRODUCT.
ASK FLOS ARCHITECTURAL SALES TEAM FOR A SPECIAL CODE DEPENDING ON THE PRODUCT CONFIGURATION WITH AN SCHEMATIC DRAWING.

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.



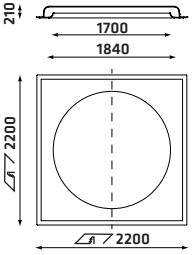
USO 900 COVE LIGHTING



40 Kg

	LIGHT		
NO DIMMABLE SA.1006.4.100 DIMMABLE 1-10V SA.1006.4.11V DIMMABLE DALI SA.1006.4.1DA	**T5 FH**	**4 x G5 21W** **7600 lm**	T5 high efficiency modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
NO DIMMABLE SA.1006.4.200 DIMMABLE 1-10V SA.1006.4.21V DIMMABLE DALI SA.1006.4.2DA	**T5 FQ**	**4 x G5 39W** **12400 lm**	T5 high output modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
SA.1006.4.300	**COLD CATHODE**	**90W (3 x 30W)** **7776 lm** **3000K** **CRI 85**	Cold cathode system with lamps and ballasts included. Not dimmable. Dimmable version under request. **Can be installed on ceiling, not wall.**
SA.1006.5.110	**LED WHITE**	**49W (14 x 3,5W)** **3185 lm** **3000K** **CRI 85**	Warm white LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**
SA.1006.6.100	**LED RGB**	**19,6W (14 x 1,4W)** **1078 lm** **RGB**	RGB LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**

USO 1700 COVE LIGHTING

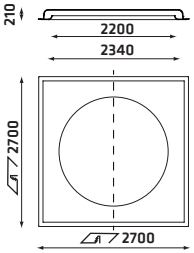


100 Kg Delivered in two pieces.

	LIGHT		
NO DIMMABLE SA.1007.4.100 DIMMABLE 1-10V SA.1007.4.11V DIMMABLE DALI SA.1007.4.1DA	**T5 FH**	**8 x G5 21W** **15200 lm**	T5 high efficiency modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
NO DIMMABLE SA.1007.4.200 DIMMABLE 1-10V SA.1007.4.21V DIMMABLE DALI SA.1007.4.2DA	**T5 FQ**	**8 x G5 39W** **24800 lm**	T5 high output modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
SA.1007.4.300	**COLD CATHODE**	**161W (4 x 40W)** **13824 lm** **3000K** **CRI 85**	Cold cathode system with lamps and ballasts included. Not dimmable. Dimmable version under request. **Can be installed on ceiling, not wall.**
SA.1007.5.110	**LED WHITE**	**91W (13 x 7W)** **5915 lm** **3000K** **CRI 85**	Warm white LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**
SA.1007.6.100	**LED RGB**	**36,4W (13 x 2,8W)** **2002 lm** **RGB**	RGB LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**

All measurements are in mm

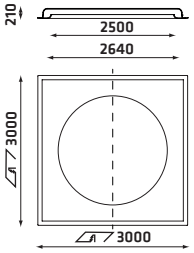
USO 2200 COVE LIGHTING



165 Kg Delivered in two pieces.

	LIGHT		
NO DIMMABLE SA.1008.4.100 DIMMABLE 1-10V SA.1008.4.11V DIMMABLE DALI SA.1008.4.1DA	**T5 FH**	**8 x G5 28W** **20800 lm**	T5 high efficiency modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
NO DIMMABLE SA.1008.4.200 DIMMABLE 1-10V SA.1008.4.21V DIMMABLE DALI SA.1008.4.2DA	**T5 FQ**	**8 x G5 54W** **35600 lm**	T5 high output modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
SA.1008.4.300	**COLD CATHODE**	**205W (4 x 51W)** **17568 lm** **3000K** **CRI 85**	Cold cathode system with lamps and ballasts included. Not dimmable. Dimmable version under request. **Can be installed on ceiling, not wall.**
SA.1008.5.110	**LED WHITE**	**112W (16 x 7W)** **7280 lm** **3000K** **CRI 85**	Warm white LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**
SA.1008.6.100	**LED RGB**	**44,8W (16 x 2,8W)** **2464 lm** **RGB**	RGB LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**

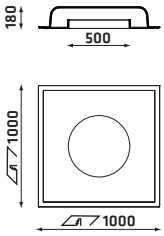
USO 2500 COVE LIGHTING



185 Kg Delivered in two pieces.

	LIGHT		
NO DIMMABLE SA.1009.4.100 DIMMABLE 1-10V SA.1009.4.11V DIMMABLE DALI SA.1009.4.1DA	**T5 FH**	**8 x G5 28W** **20800 lm**	T5 high efficiency modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
NO DIMMABLE SA.1009.4.200 DIMMABLE 1-10V SA.1009.4.21V DIMMABLE DALI SA.1009.4.2DA	**T5 FQ**	**8 x G5 54W** **35600 lm**	T5 high output modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
SA.1009.4.300	**COLD CATHODE**	**230W** **19728 lm** **3000K** **CRI 85**	Cold cathode system with lamps and ballasts included. Not dimmable. Dimmable version under request. **Can be installed on ceiling, not wall.**
SA.1009.5.110	**LED WHITE**	**126W (18 x 7W)** **8190 lm** **3000K** **CRI 85**	Warm white LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**
SA.1009.6.100	**LED RGB**	**50,4W (18 x 2,8W)** **2772 lm** **RGB**	RGB LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**

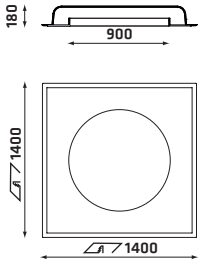
USO 100 50 COVE LIGHTING



25 Kg

	LIGHT		
NO DIMMABLE SA.1010.4.100	**T5 FH**	**4 x G5 14W** **4800 lm**	T5 high efficiency modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
NO DIMMABLE SA.1010.4.200	**T5 FQ**	**4 x G5 24W** **7000 lm**	T5 high output modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
SA.1010.4.300	**COLD CATHODE**	**58W (3 x 19W)** **4968 lm** **3000K** **CRI 85**	Cold cathode system with lamps and ballasts included. Not dimmable. Dimmable version under request. **Can be installed on ceiling, not wall.**
SA.1010.5.110	**LED WHITE**	**28W (8 x 3,5W)** **1820 lm** **3000K** **CRI 85**	Warm white LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**
SA.1010.6.100	**LED RGB**	**11,2W (8 x 1,4W)** **616 lm** **RGB**	RGB LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**

USO 140 90 COVE LIGHTING

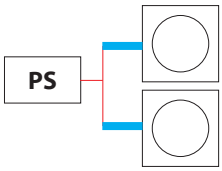


40 Kg

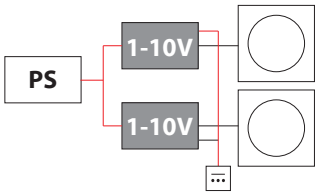
	LIGHT		
NO DIMMABLE SA.1011.4.100 DIMMABLE 1-10V SA.1011.4.11V DIMMABLE DALI SA.1011.4.1DA	**T5 FH**	**4 x G5 21W** **7600 lm**	T5 high efficiency modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
NO DIMMABLE SA.1011.4.200 DIMMABLE 1-10V SA.1011.4.21V DIMMABLE DALI SA.1011.4.2DA	**T5 FQ**	**4 x G5 39W** **12400 lm**	T5 high output modules for optimal illumination without dark zones included. No lamps. **Can be installed on ceiling, not wall.**
SA.1011.4.300	**COLD CATHODE**	**90W (3 x 30W)** **7776 lm** **3000K** **CRI 85**	Cold cathode system with lamps and ballasts included. Not dimmable. Dimmable version under request. **Can be installed on ceiling, not wall.**
SA.1011.5.110	**LED WHITE**	**49W (14 x 3,5W)** **3185 lm** **3000K** **CRI 85**	Warm white LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**
SA.1011.6.100	**LED RGB**	**19,6W (14 x 1,4W)** **1078 lm** **RGB**	RGB LED modules with optimal distribution for illumination without dark zones included. **Can be installed on ceiling/wall.** **For power supply and dimming interface see LED drivers. Pages 138-139.**

All measurements are in mm

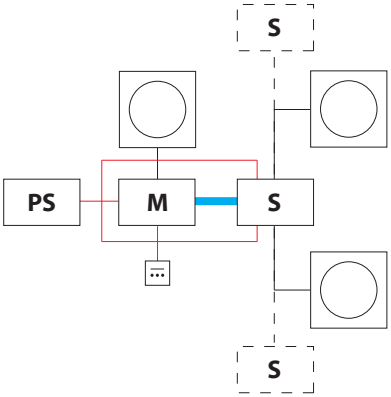
NOT DIMMABLE



DIMMABLE 1-10V



DIMMABLE



Installer provides

* For more technical details see www.soft-architecture.com

WIRING

	WHITE	RGB
500mm feed cable for white LED modules with fast connection. **Necessary one for each USO.** **For each USO COVE LIGHTING 1700, USO COVE LIGHTING 2200 and USO COVE LIGHTING 2500 are necessary 2 units.** Electronic power supply not included.	06.1016.00	

DIMMABLE INTERFACE

	WHITE	RGB
1-10V dimmable interface with 500mm feed cable for white LED modules with fast connection. **Necessary one for each USO.** Electronic power supply not included.	06.1022.00 1-10V	

DIMMABLE INTERFACES

	WHITE	RGB
DALI RGB Master interface with one 5 pole distributor and one 500mm feed cable for easy connection. **It's able to control one USO. If more USOs are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.	06.1019.00 M	06.1012.00 M
DMX Master interface with one 5 pole distributor and one 500mm feed cable for easy connection. **It's able to control one USO. If more USOs are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.		06.1005.00 M
Radio Frequency (RF) RGB Master interface with one 5 pole distributor and one 500mm feed cable for easy connection. Wall transmitter to make color changing integrated. **It's able to control one USO. If more USOs are in the same installation it's necessary to expand the signal with Slave interfaces.** Electronic power supply not included.		06.1013.00 M
Slave interface to expand the **DALI/DMX/RF** signal with two 5 pole distributors and two 500mm feed cables for easy connection. **It's able to expand the Master signal in two USOs. If more USOs are in the same installation it's necessary to expand the signal with more Slave interfaces.** Electronic power supply not included.	06.1020.00 S	06.1014.00 S
2 meters prolongation cable for RGB modules with fast connection. Can be connected with each other to greater length. 20 meters max.	08.8297.00	08.8298.00

USO 900 C.L. | USO 1700 C.L. | USO 2200 C.L. | USO 2500 C.L. | USO 100 50 C.L. | USO 140 90 C.L.

POWER SUPPLY

INSTALLATION IN FALSE CEILING

	PS
Electronic 20W Power supply LED. 20W – 24V. 100-240V, 50-60Hz.	60.8495
Electronic 60W Power supply LED. 60W – 24V. 100-240V, 50-60Hz.	60.8496
Electronic 100W Power supply LED. 100W – 24V. 100-240V, 50-60Hz.	60.8497

REMOTE INSTALLATION IN ELECTRICAL PANEL

	PS
Electronic 150W Power supply LED. 150W – 24V. 100-240V, 50-60Hz.	60.8450
Electronic 240W Power supply LED. 240W – 24V. 100-240V, 50-60Hz.	60.8451
Electronic 480W Power supply LED. 480W – 24V. 100-240V, 50-60Hz.	60.8452
Electronic 750W Power supply LED. 750W – 24V. 100-240V, 50-60Hz.	60.8453

INSTALLATION GUIDELINES

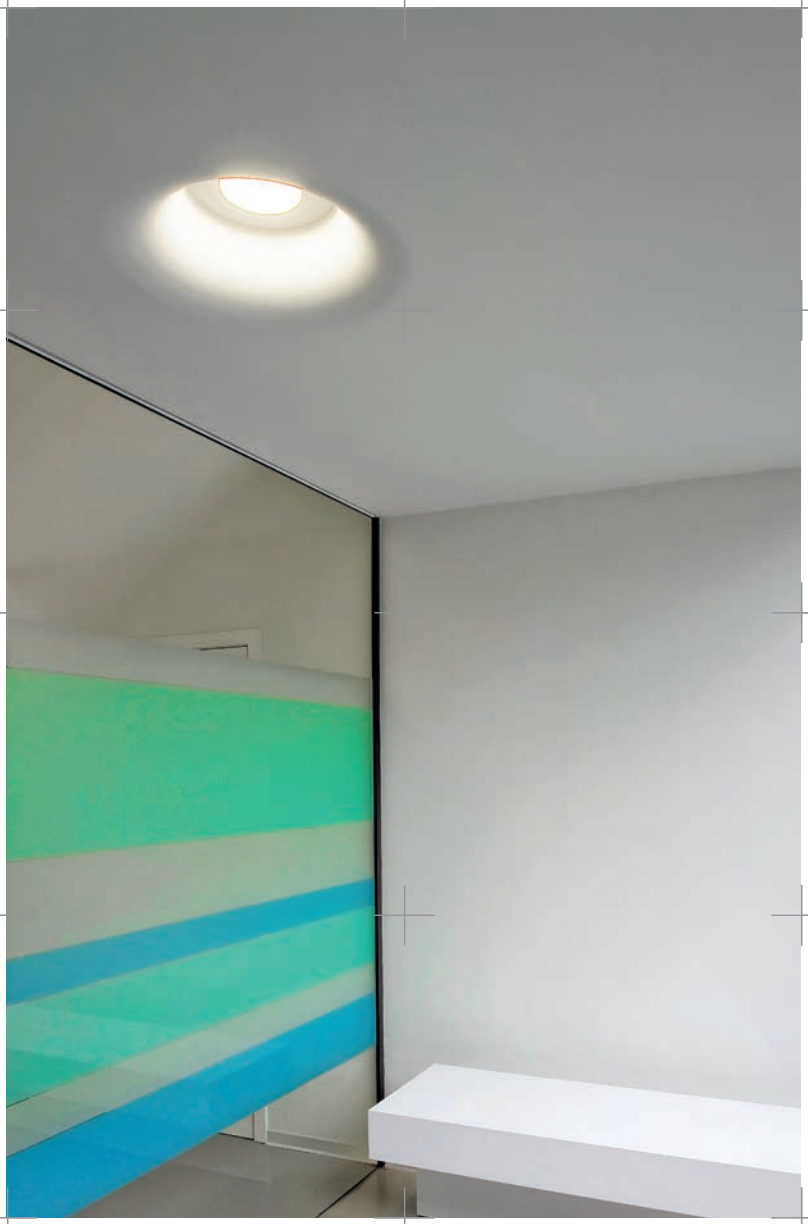
WHITE

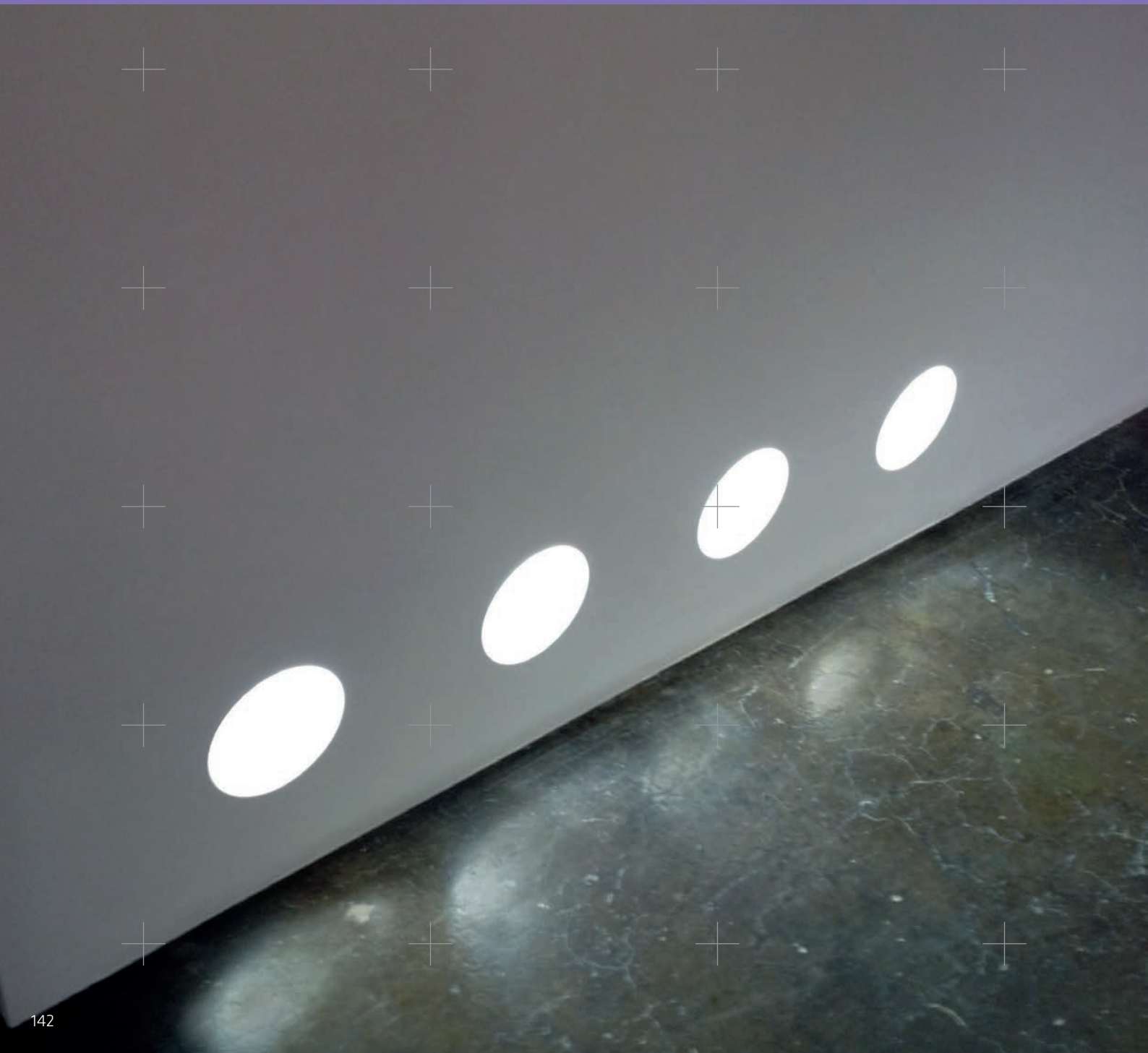
	20W	60W	100W	150W	240W	480W	750W
USO 900 COVE LIGHTING	-	1	2	3	4	8	15
USO 1700 COVE LIGHTING	-	-	1	1	2	4	7
USO 2200 COVE LIGHTING	-	-	-	1	2	4	6
USO 2500 COVE LIGHTING	-	-	-	1	1	3	5
USO 100 50 COVE LIGHTING	-	2	3	5	8	16	26
USO 140 90 COVE LIGHTING	-	1	2	3	4	8	15
Cable section (Installer provides)	0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
Max distance PS–M/S	5m	10m	15m	30m	50m	100m	250m
Max distance M–S	20m						
Max distance M/S–○○○○○○○	20m						
Max power Led connected to M **	50W						
Max power Led connected to S	100W						

RGB

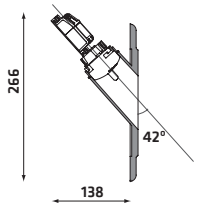
20W	60W	100W	150W	240W	480W	750W
1	3	5	7	12	24	38
-	1	2	4	6	13	20
-	1	2	3	5	10	16
-	1	1	2	4	9	14
1	5	8	13	21	42	66
1	3	5	7	12	24	38
0,5mm²	0,5mm²	0,75mm²	0,75mm²	1mm²	2,5mm²	6mm²
5m	10m	15m	30m	50m	100m	250m
20m						
20m						
50W						
100W						

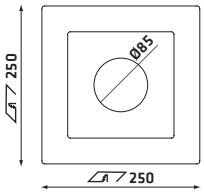
** **Beware:** For each USO COVE LIGHTING 1700, USO COVE LIGHTING 2200 and USO COVE LIGHTING 2500, white LED = 1 Master + 1 Slave.





ROUND LIGHT SMALL





2,5 Kg

Round 85mm diameter recessed luminaire designed for a minimal visual impact made in plaster with a washer inner shade integrated. Installation in wall or ceiling made of plaster cardboard. Light diffuser lens made of polycarbonate. Class II / IP20.

SA.3010.1

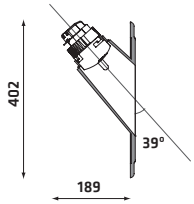
LIGHT

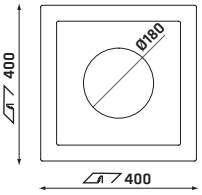
LED WHITE	1W 60 lm 3000K CRI>90

ELECTRICAL

Integrated transformer with constant current 350mA not dimmable 100/240V 50/60Hz.

ROUND LIGHT MEDIUM





3 Kg

Round 180mm diameter recessed luminaire designed for a minimal visual impact made in plaster with a washer inner shade integrated. Installation in wall or ceiling made of plaster cardboard. Light diffuser lens made of polycarbonate. Class II / IP20.

SA.3011.1

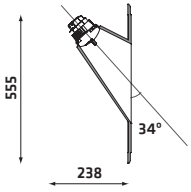
LIGHT

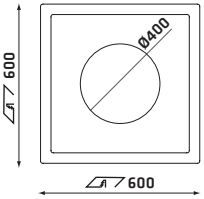
LED WHITE	6W 320 lm 3000K CRI>90

ELECTRICAL

Integrated transformer with constant current 350mA not dimmable 100/240V 50/60Hz.

ROUND LIGHT LARGE





4 Kg

Round 400mm diameter recessed luminaire designed for a minimal visual impact made in plaster with a washer inner shade integrated. Installation in wall or ceiling made of plaster cardboard. Light diffuser lens made of polycarbonate. Class II / IP20.

SA.3012.1

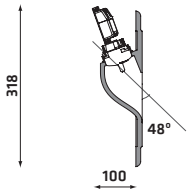
LIGHT

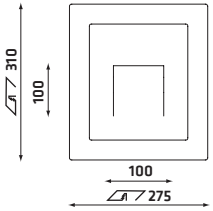
LED WHITE	6W 320 lm 3000K CRI>90

ELECTRICAL

Integrated transformer with constant current 350mA not dimmable 100/240V 50/60Hz.

SQUARE LIGHT SMALL





3 Kg

Square 100x100 mm recessed luminaire designed for a minimal visual impact made in plaster with a washer inner shade integrated. Installation in wall or ceiling made of plaster cardboard.
Light diffuser lens made of polycarbonate. Class II / IP20.

SA.3013.1

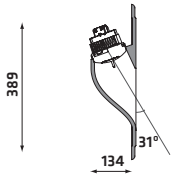
LIGHT

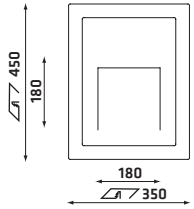
LED WHITE	**1W**
	60 lm
	3000K
	CRI>90

ELECTRICAL

Integrated transformer with constant current 350mA not dimmable 100/240V 50/60Hz.

SQUARE LIGHT LARGE





3,5 Kg

Square 180x180 mm recessed luminaire designed for a minimal visual impact made in plaster with a washer inner shade integrated. Installation in wall or ceiling made of plaster cardboard.
Light diffuser lens made of polycarbonate. Class II / IP20.

SA.3014.1

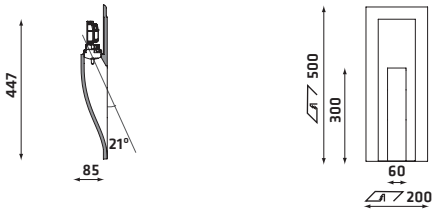
LIGHT

LED WHITE	**6W**
	320 lm
	3000K
	CRI>90

ELECTRICAL

Integrated transformer with constant current 350mA not dimmable 100/240V 50/60Hz.

VERTICAL LIGHT SMALL



3,5 Kg

Rectangular 60x300 mm recessed luminaire designed for a minimal visual impact made in plaster with a washer inner shade integrated. Installation in wall or ceiling made of plaster cardboard.
Light diffuser lens made of polycarbonate. Class II / IP20.

SA.3015.1

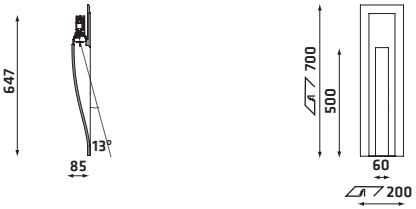
LIGHT

LED WHITE	**1W** **60 lm** **3000K** **CRI>90**

ELECTRICAL

Integrated transformer with constant current 350mA not dimmable 100/240V 50/60Hz.

VERTICAL LIGHT LARGE



4 Kg

Rectangular 60x500mm recessed luminaire designed for a minimal visual impact made in plaster with a washer inner shade integrated. Installation in wall or ceiling of plaster cardboard.
Light diffuser lens made of polycarbonate. Class II / IP20.

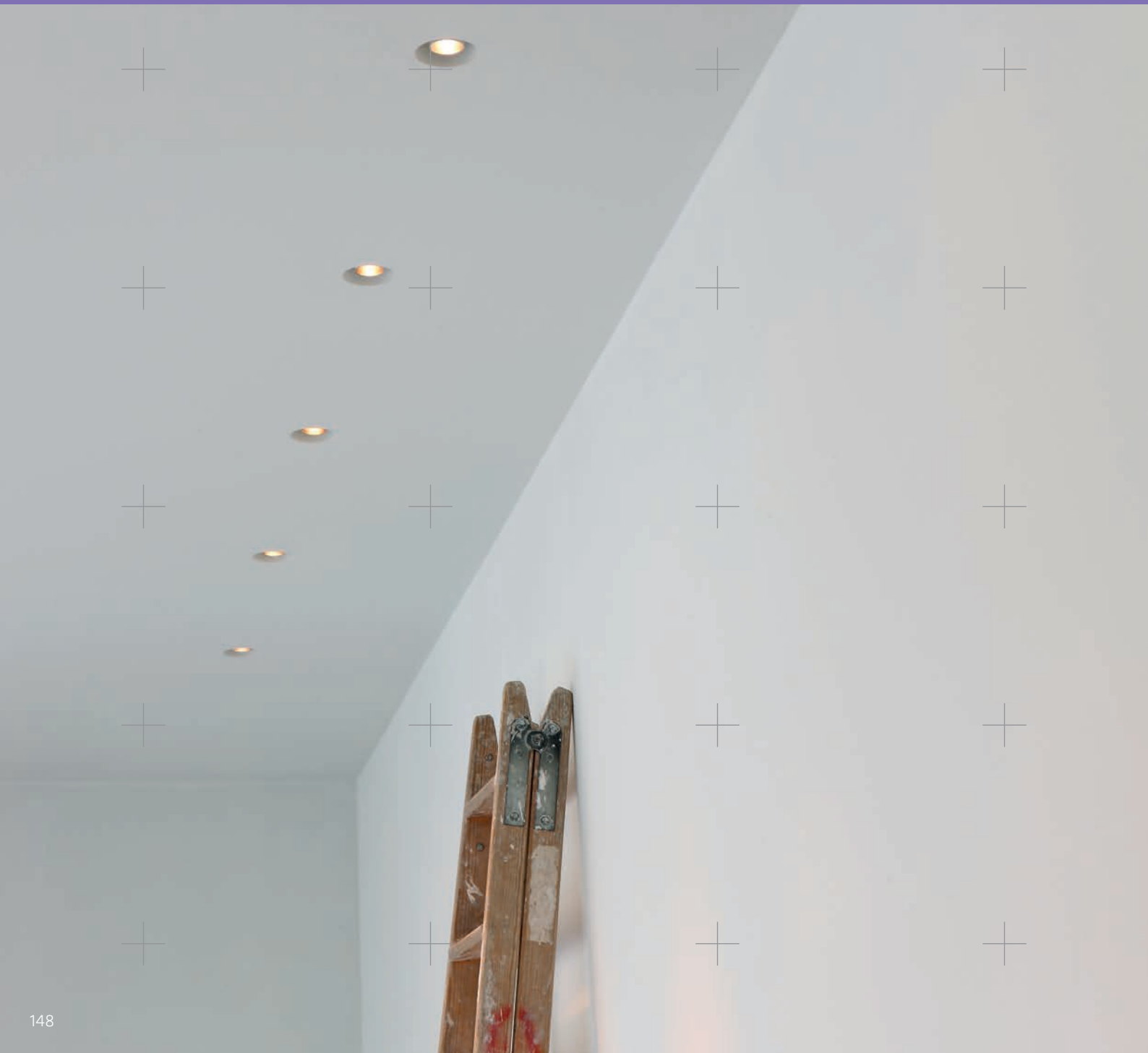
SA.3016.1

LIGHT

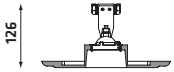
LED WHITE	**1W** **60 lm** **3000K** **CRI>90**

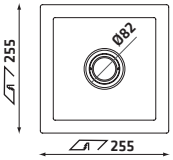
ELECTRICAL

Integrated transformer with constant current 350mA not dimmable 100/240V 50/60Hz.



USB ROUND 1L





2 Kg

SA.3017.1

20/105W
60.8139

LIGHT

QR-CBC-51	1 x GU5.3 Max 50W

ELECTRICAL

Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”. Transformer not included.

ANTI-GLARE

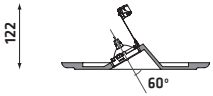
■ 08.8270.00

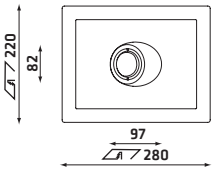
ACCESSORY

ANTI-GLARE	40° CUT OFF ACCESSORY RING

Recessed downlight luminaire designed for a minimal visual impact made in plaster. Installation in ceiling made of plaster cardboard. Class III / IP20.

USB ROUND 1L W-W





2 Kg

SA.3019.1

20/105W
60.8139

LIGHT

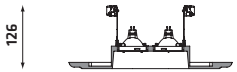
QR-CBC-51	1 x GU5.3 Max 50W

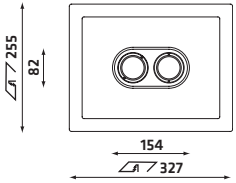
ELECTRICAL

Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”. Transformer not included.

Recessed downlight luminaire designed for a minimal visual impact made in plaster. Installation in ceiling made of plaster cardboard. Class III / IP20.

USB ROUND 2L





3 Kg

SA.3018.1

20/105W
60.8139

■ 08.8270.00

LIGHT

QR-CBC-51	2 x GU5.3 Max 50W

ELECTRICAL

Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”. Transformer not included.

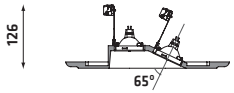
ACCESSORY

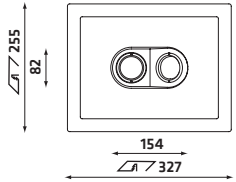
ANTI-GLARE	40° CUT OFF ACCESSORY RING

ANTI-GLARE

Recessed downlight luminaire designed for a minimal visual impact made in plaster. Installation in ceiling made of plaster cardboard. Class III / IP20.

USB ROUND 2L W-W





3 Kg

SA.3020.1

20/105W
60.8139

LIGHT

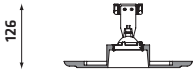
QR-CBC-51	2 x GU5.3 Max 50W

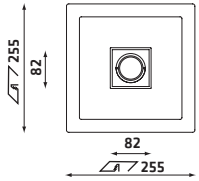
ELECTRICAL

Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”. Transformer not included.

Recessed downlight luminaire designed for a minimal visual impact made in plaster. Installation in ceiling made of plaster cardboard. Class III / IP20.

USB SQUARE 1L





2 Kg

SA.3021.1

20/105W
60.8139

LIGHT

QR-CBC-51	1 x GU5.3 Max 50W

ELECTRICAL

Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”. Transformer not included.

ANTI-GLARE

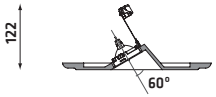
■ 08.8270.00

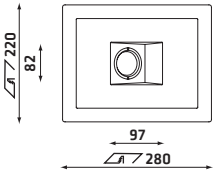
ACCESSORY

ANTI-GLARE	40° CUT OFF ACCESSORY RING

Recessed downlight luminaire designed for a minimal visual impact made in plaster. Installation in ceiling made of plaster cardboard. Class III / IP20.

USB SQUARE 1L W-W





2 Kg

SA.3009.1

20/105W
60.8139

LIGHT

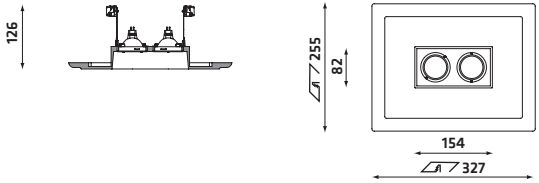
QR-CBC-51	1 x GU5.3 Max 50W

ELECTRICAL

Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”. Transformer not included.

Recessed downlight luminaire designed for a minimal visual impact made in plaster. Installation in ceiling made of plaster cardboard. Class III / IP20.

USB SQUARE 2L



3 Kg

ANTI-GLARE

Recessed downlight luminaire designed for a minimal visual impact made in plaster. Installation in ceiling made of plaster cardboard. Class III / IP20.

SA.3022.1

20/105W
60.8139

■ 08.8270.00

LIGHT

QR-CBC-51	2 x GU5.3 Max 50W

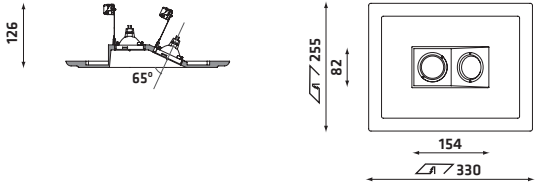
ELECTRICAL

Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”. Transformer not included.

ACCESSORY

ANTI-GLARE	40° CUT OFF ACCESSORY RING

USB SQUARE 2L W-W



3 Kg

Recessed downlight luminaire designed for a minimal visual impact made in plaster. Installation in ceiling made of plaster cardboard. Class III / IP20.

SA.3023.1

20/105W
60.8139

LIGHT

QR-CBC-51	2 x GU5.3 Max 50W

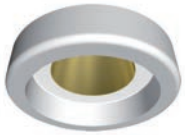
ELECTRICAL

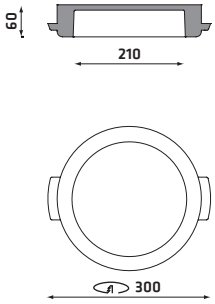
Electronic transformer 12V. 220/240V, 50/60Hz. Adjustable by means of “leading and trailing edge”. Transformer not included.

USB BOX

DESIGNED BY FLOS SOFT ARCHITECTURE

USB BOX ROUND 210





SPECIAL
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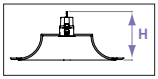
SA.3008.3.009

FRAME PURE 3
SA.3008.3.013

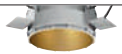
FRAME KAP Ø145
SA.3008.3.014



FLOS ARCHITECTURAL RECOMMENDED PRODUCTS

H=200 **PURE DOWNLIGHT 3 T**	H=280 **COMPASS Ø162**
SA.3008.3.011	SA.3008.3.009

FLOS ARCH. RECOMMENDED PRODUCTS-PREINSTALLED NO TRIM (NT) FRAME

			
FRAME NT INCLUDED	H=200 **PURE DOWNLIGHT 3 NT**	**FRAME NT INCLUDED**	H=225 **KAP Ø145**

REFERENCES DO NOT INCLUDE FLOS ARCHITECTURAL PRODUCTS.

PHYSICAL CHARACTERISTICS

Water Penetration
The material shall be suitable for all internal application, and shall not absorb moisture which may be present through excessive humidity. The material should not be used externally.

Reaction to Fire test for building products
The product Soft Architecture is classified as A1 or A1fl, according to UNE-EN 13501-1: 07, and test methods UNE-EN ISO 1716:02 and UNE-EN ISO 1182:02.

Chemical Resistance
The material shall not be exposed to liquid chemicals or deliquesced crystals.

Thermal Insulation
The material shall have a thermal conductivity value not greater than 0.47W/m. deg K.

Density
The material have a medium density of 1323 Kg/m3.

Structural Characteristics
The material shall have the following characteristics (following EN 13279-2:2006):
Flexion Max Load: 139N at 7.2mm thickness.
Compression: Compression Max. Load shall be bigger than 10000N.
Hardness: Shore C hardness shall be above 90.

FEATURES OF MATERIALS

Water Eco Efficiency
Clean water from drinking network is used in correct proportion to provide optimum workability. Water is cyclically re-used through special filters to prevent ecologic damages to nature before disposal.

Mould Release Agents
Propietary mould release agents are incorporated or applied externally to the mould surface, to optimize cycle time and to achieve consistency of surface finish. These agents shall not have any adverse effect upon the surface of the produced item.

DESIGN & MANUFACTURING

Design
Latest 3D technology has been applied to develop all components. They are being manufactured and designed in accordance with a fully documented quality assurance system complying with ISO 9001:2008.

QUALITY CONTROL

General
All components are individually inspected to prevent surface or manufacturing defects.
Normative: UNE-EN 13815: 06; UNE-EN 14246: 07.

Squareness
All components are individually inspected to prevent manufacturing defects bigger than 0.5mm to 500mm from corner.

Flatness
All components are individually inspected to prevent Flatness manufacturing defects bigger than 1mm in 1m.

Thickness
All components for continuous ceilings are individually inspected to prevent changes bigger than 2mm in mean target thickness.

Dimensional Tolerance
All components are individually inspected to prevent dimensional tolerance above +/- 3mm.
For more info see www.soft-architecture.com.

Eflorescence
All components with illuminated/visible surface are individually inspected to prevent light eflorescence .

Handmade
This product has been manufactured by hand. Any imperfection is because of its handcrafted process.

CRADLE TO CRADLE

Soft Architecture is designed to last and to minimize the harmful effects on the natural environment during production. sustainability, innovation and quality are our main goals, inspired by nature.

1-10V

1-10 V is one of the earliest and simplest electronic lighting control. The control signal is a DC voltage that varies between one and ten volts. The controlled lighting should scale its output so that at 10 V, the controlled light should be at 100% of its potential output, and at 1 V it should at 0% output (i.e. “Off”).

CRI

The color rendering index (CRI) is a quantitative measure of the ability of a light source to reproduce the colors of various objects faithfully in comparison with an ideal or natural light source. Light sources with a high CRI are desirable in color-critical applications.

DALI

Digital Addressable Lighting Interface (DALI) is a technical standard for network-based systems that control lighting in buildings. The DALI standard encompasses the communications protocol and electrical interface for lighting control networks.

DIMMER

Dimmers are devices used to vary the brightness of a light.

DMX

DMX is a standard for digital communication networks that are commonly used to control stage lighting. Allows to program the colour regulation and variation for RGB.

KELVIN

The kelvin is used in the measure of the color temperature of light sources. Color temperature is a characteristic of visible light that has important applications in lighting because indicates if the light is warm (low color temperatures) or cold (high color temperatures).

LUMEN

The lumen (symbol: lm) is the SI unit of luminous flux, a measure of the power of light perceived by the human eye.

MASTER INTERFACE

The master interface it is an electronic device which receives the signal (DALI/DMX/...) and returns a modulated signal for the LED. It’s able to control the light with a maximum power load.

POWER SUPPLY

A power supply is a device that supplies electrical energy to one or more electric loads.

RGB

The RGB color model is an additive color model in which red, green, and blue light are added together in various ways to reproduce a broad array of colors. The name of the model comes from the initials of the three additive primary colors, red, green, and blue.

SLAVE INTERFACE

The slave interface is used to reply the modulated signal of the master interface in installations where the master is overloaded.

Note: Technical data contained in this data sheet are subject to changes without any previous notice resulting from any error or deviation introduced. Information is consistent with our current production conditions and reflects typical values relating to manufacturing specification parameters and for typical end uses. We accept no liability or responsibility for any damage caused by products incorrectly applied in non typical end uses.

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For all shapes, info and inquiries about Soft-Architecture please visit our website:
www.soft-architecture.com

ITALY HEADQUARTERS
Flos Spa Via Angelo Faini, 2
25073 Bovezzo (Brescia) Italy
Tel: +39 0302438.1
Fax: +39 0302438.250
www.flos.com
info@flos.com

SPAIN HEADQUARTERS
Antares Iluminación S.A.
Calle Mallorca, 1
Polígono Industrial Reva
46394 Ribarroja (Valencia)
Tel: +34 96 166 95 20
Fax: +34 96 166 82 86
flos.architectural@flos.com

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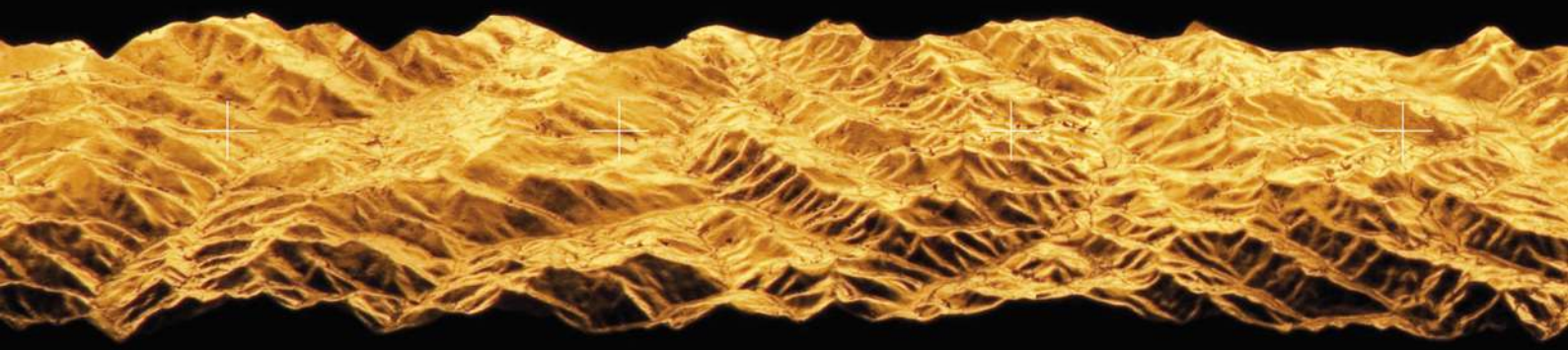

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