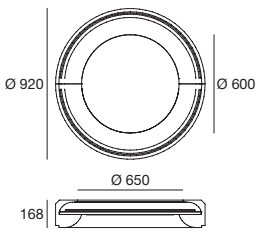
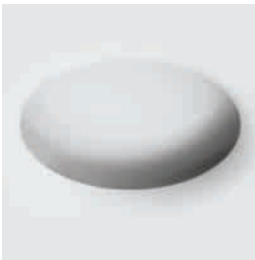




Fylo curved | Recessed light



type

White

60841

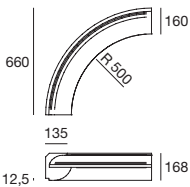
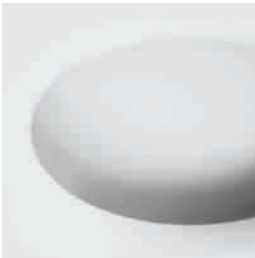
Suggested accessories



62900

Recessed
outer-casing

Fylo curved | Recessed circular light body



type

White

62706-1

Suggested accessories



62900

Recessed
outer-casing

Fylo+ | Light units-LED Strips



type

Dropper

Suggested electronics



62870

ON/OFF



62880

ON/OFF



62890

ON/OFF



99332

1-10V



84702

Switching



99074

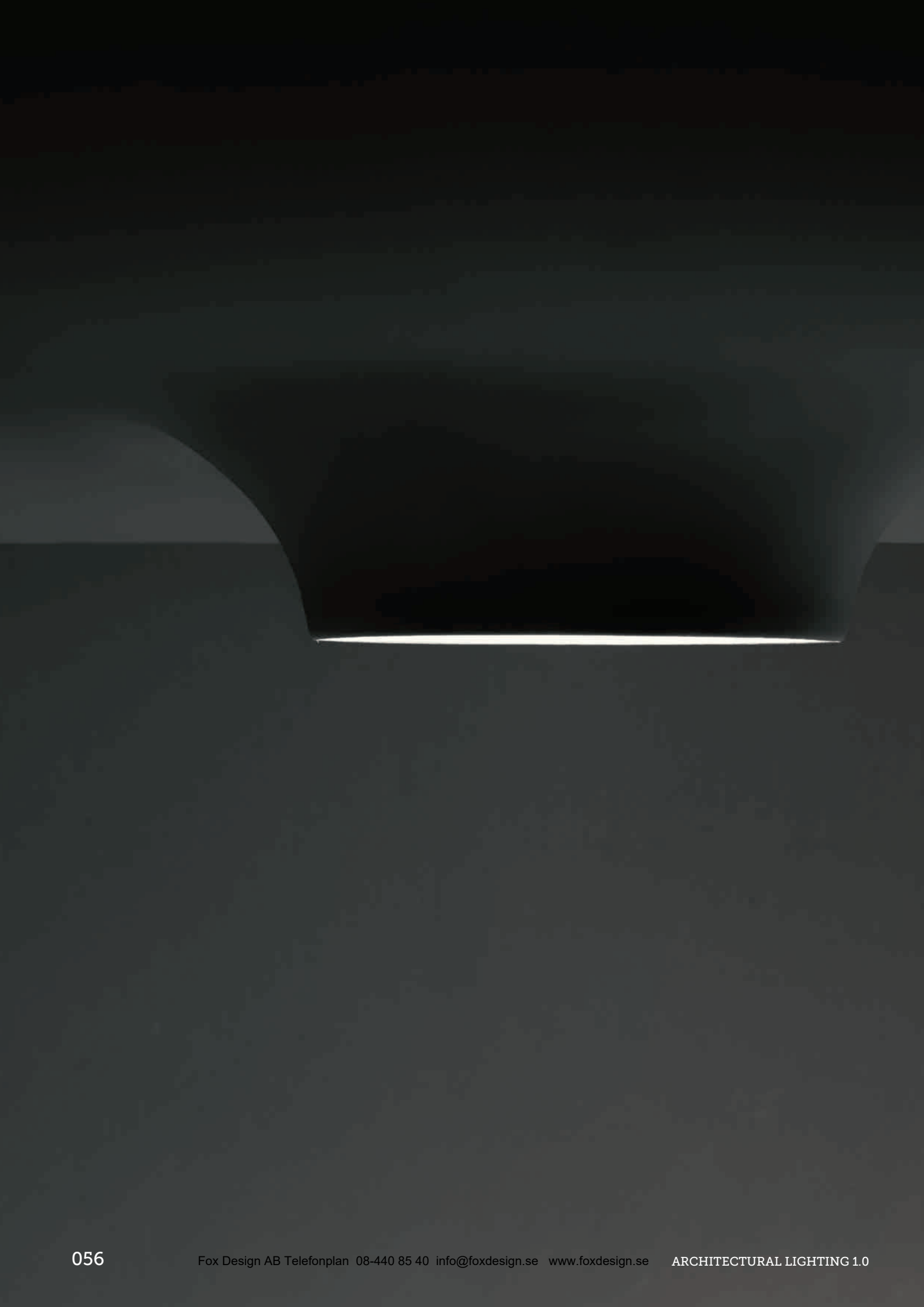
DALI/1-10V
Controller



99077

PUSH
Controller





Invisible. Smooth. **Gypsum**

Downlight



ON / OFF



Wall light



ON / OFF



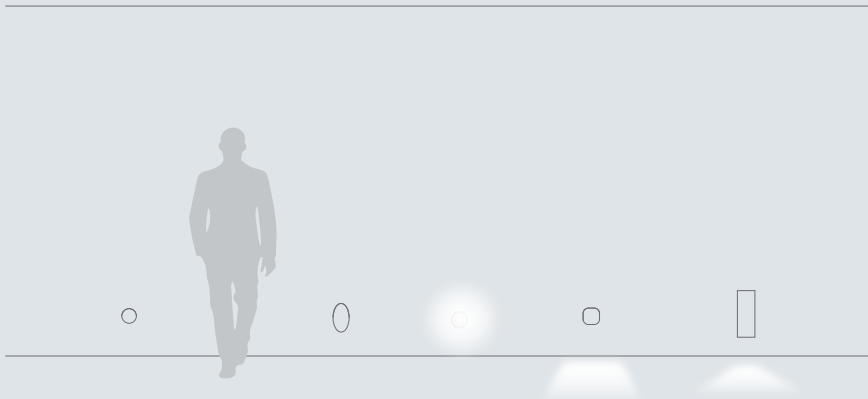
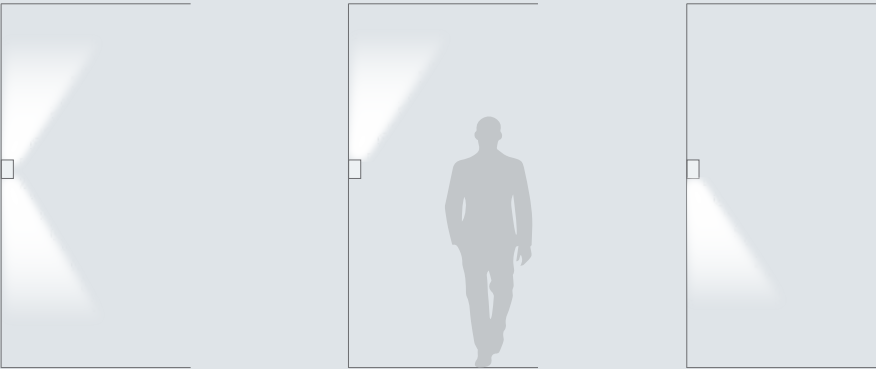
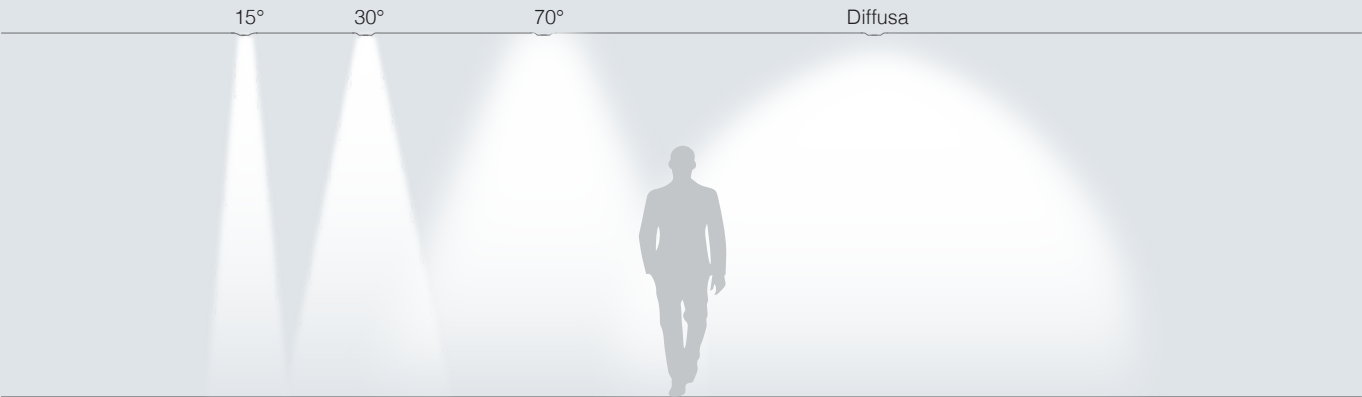
Pathmarker



ON / OFF



Emission

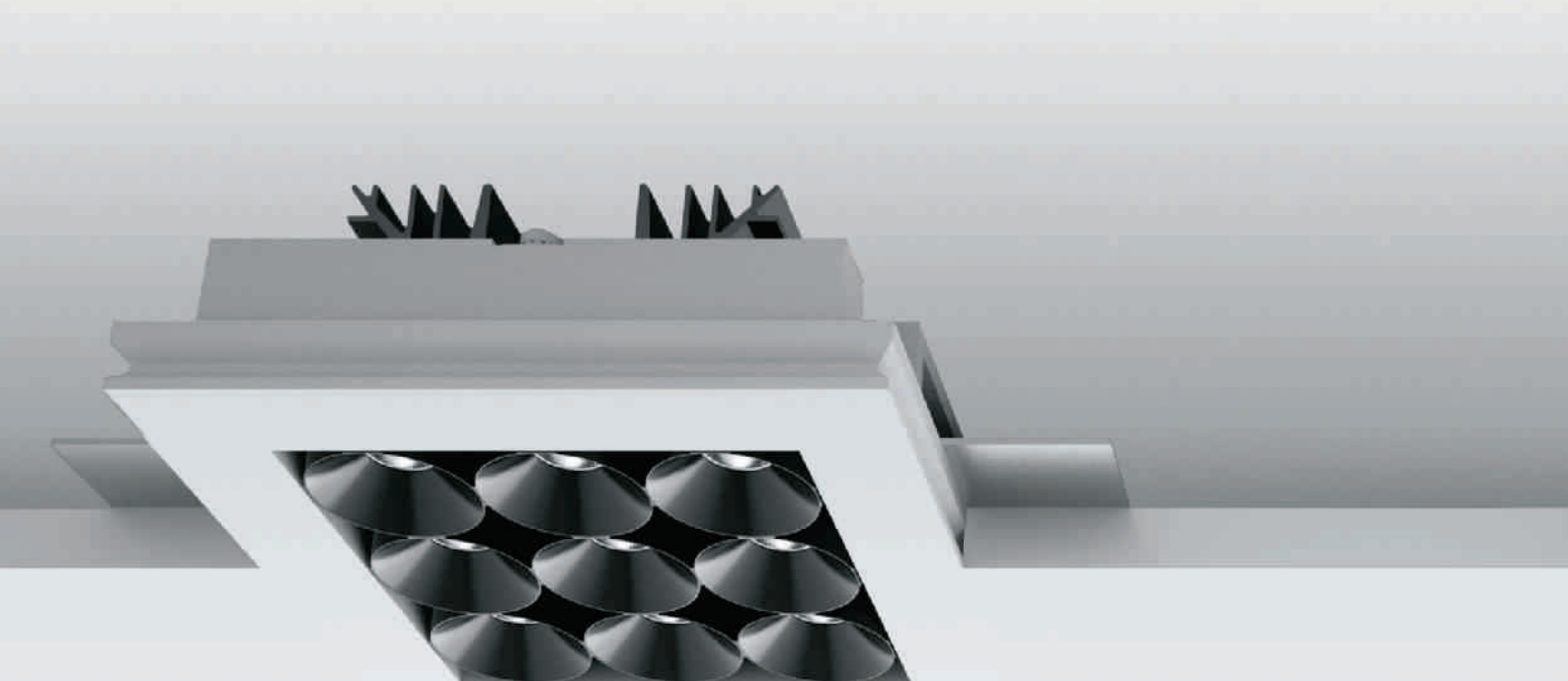


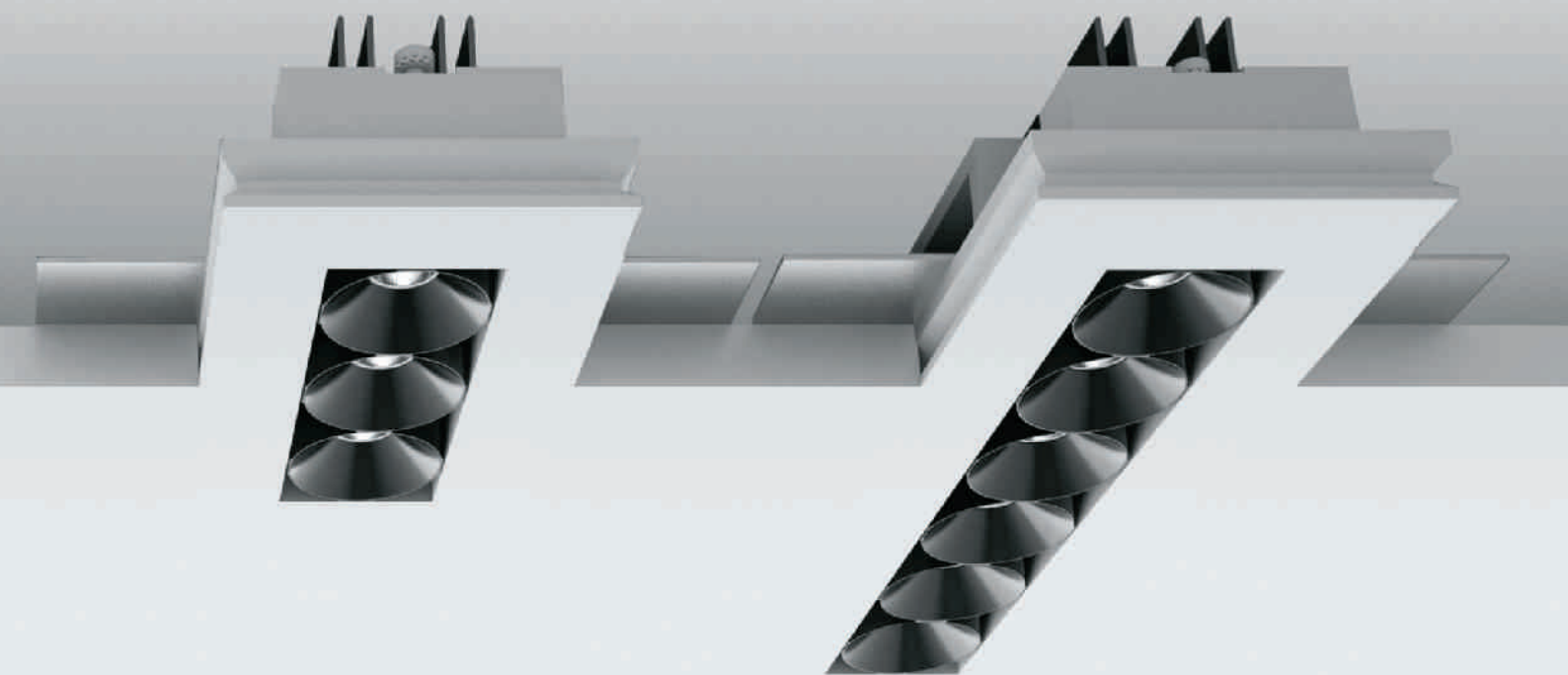
Gypsum_Cell

Comfort and elegance

Flush recessed adjustable spot, available in three direct light options: rectangular 3 or 6 spots, squared 9 spots. Chalk invisible frame, customizable finishes. Perfect for accent lighting. Magnetic locking, set back and shade LED source.

- + invisible recessed
- + modular and adjustable light
- + LED source





Frame version

194

Product plus

Integration with the space

Cell suggests a total integration with architectural space. All Gypsum versions allows fixture's ceiling perfect merging, making it almost invisible. Special metallized polycarbonate optic uses micro reflector high accuracy, with convex facets single cylindric cut-off cells, to guarantee the highest glare control. The fixture when working seems off and the light springs magically from architecture.

1:1 Scale



Black finish

Colour rendering



CRI > 90



White finish

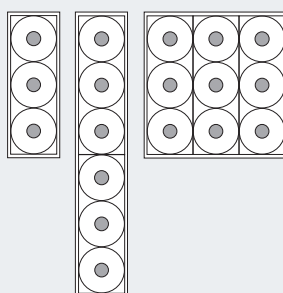
Semi-glossy moulded polycarbonate cut-off cells

Micro-optics in metallized polycarbonate with convex facets

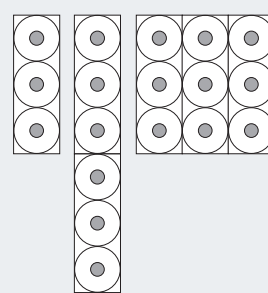
Range

Available in "Frame" version with visible border and "Gypsum" version with chalk frame for a complete ceiling integration. Cell is available in three options: 3Leds (6W), 6Leds (12W) and 9Leds (18W).

Frame version



Gypsum version



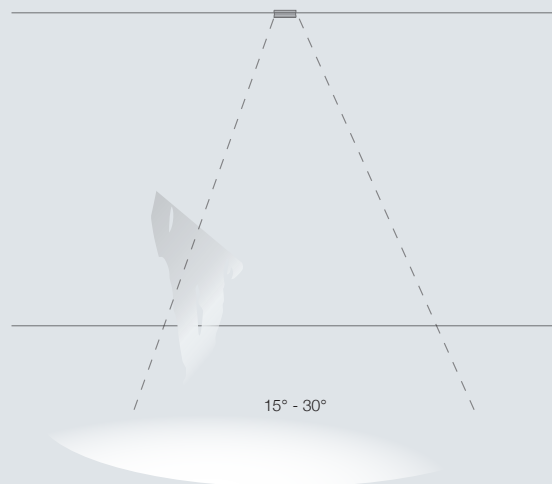
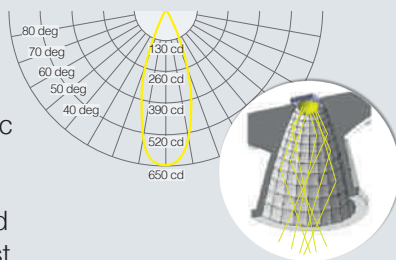


Gypsum_Cell



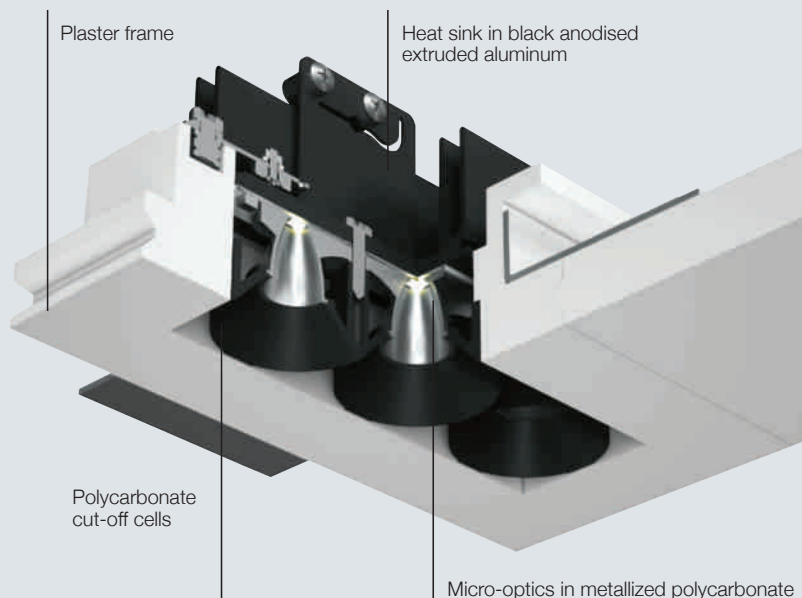
CELL micro-optics

The new high-reflectance metallic polycarbonate optic manages lighting in an extraordinary way, the effects distribution is soft and smooth and direct glare is almost nonexistent. A particular square mesh convex facets define the micro reflectors surface, controlling every single light beam, and defining a 10° and 30° emission.



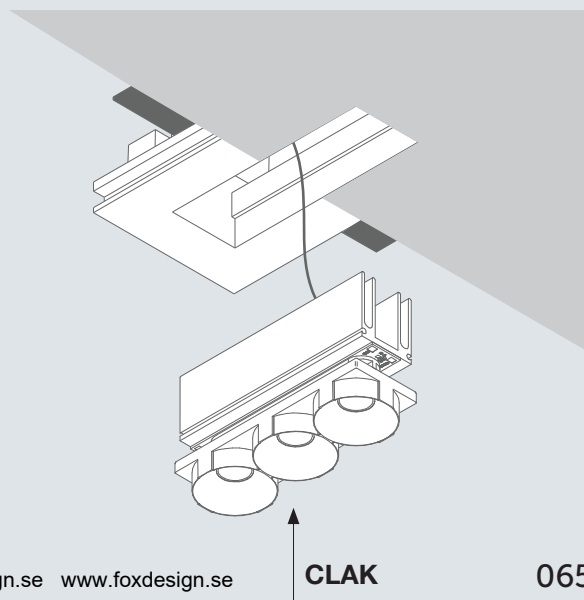
Visual comfort

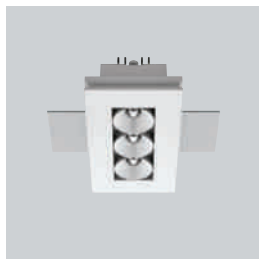
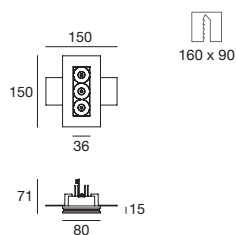
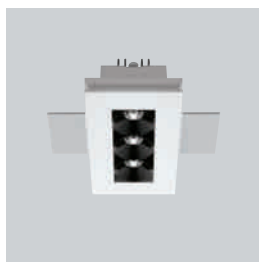
The circular cross section cut-off cells are the interface between the optical unit and the ceiling. Thanks to their peculiar gradient they control the device luminance in combination with the reflectors ensuring professional results.



Fast installation

Gypsum_Cell versions defined by fast magnet hooking system, providing optics' easier installation.



Gypsum_Cell1 | Downlights | 3 powerLED 2 W | 6 W 700 mA**type**

White	64547
Black	64546

colour

CRI 90	3000 K	747 lm	W
CRI 80	4000 K	795 lm	N

optics

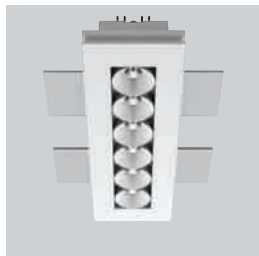
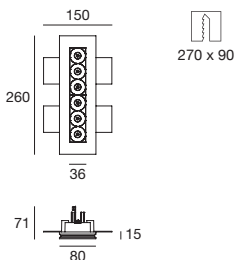
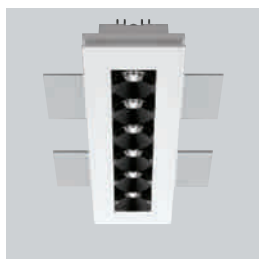
15°	15
30°	30

Suggested electronics

62437	62439	99115	99114	99344
ON/OFF 1 art.	ON/OFF 3-4 art.	1-10V/PUSH 1-3 art.	DALI/PUSH 1-3 art.	DALI/PUSH 1-4 art.

Suggested accessories

60830
Shim

Gypsum_Cell2 | Downlights | 6 powerLED 2 W | 12 W 700 mA**type**

White	64549
Black	64548

colour

CRI 90	3000 K	1494 lm	W
CRI 80	4000 K	1590 lm	N

optics

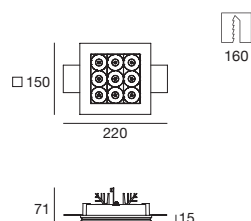
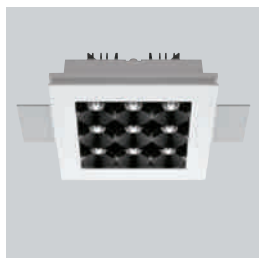
15°	15
30°	30

Suggested electronics

62438	62439	99115	99114	99344
ON/OFF 1 art.	ON/OFF 1-2 art.	1-10V/PUSH 1-3 art.	DALI/PUSH 1-3 art.	DALI/PUSH 1-4 art.

Suggested accessories

60830
Shim

Gypsum_Cell3 | Downlights | 9 powerLED 2 W | 18 W 700 mA**type**

White	64551
Black	64550

colour

CRI 90	3000 K	2241 lm	W
CRI 80	4000 K	2385 lm	N

optics

15°	15
30°	30

Suggested electronics

62439	99115	99114
ON/OFF 1 art.	1-10V/PUSH 1 art.	DALI/PUSH 1 art.

Suggested accessories

60830
Shim

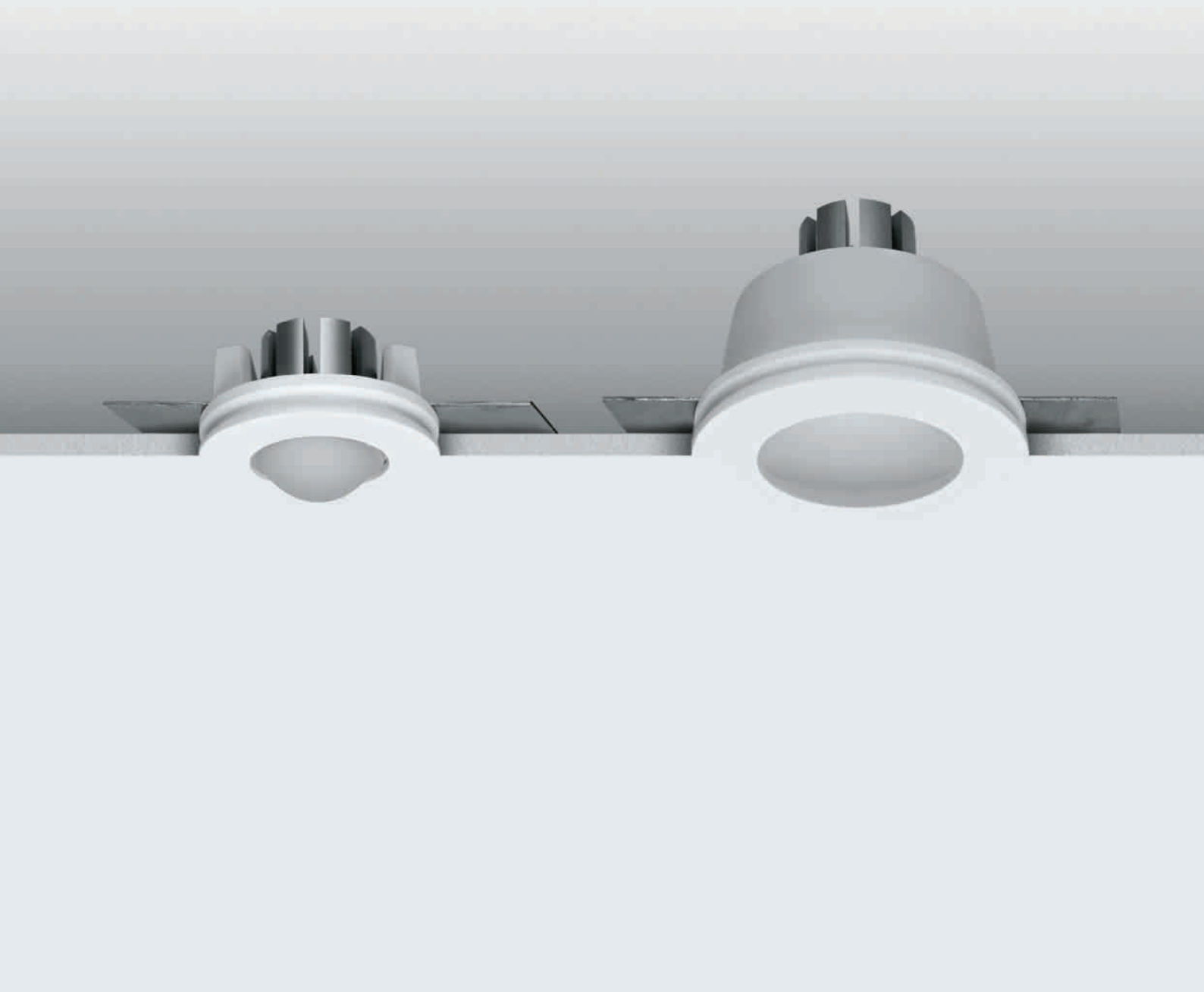


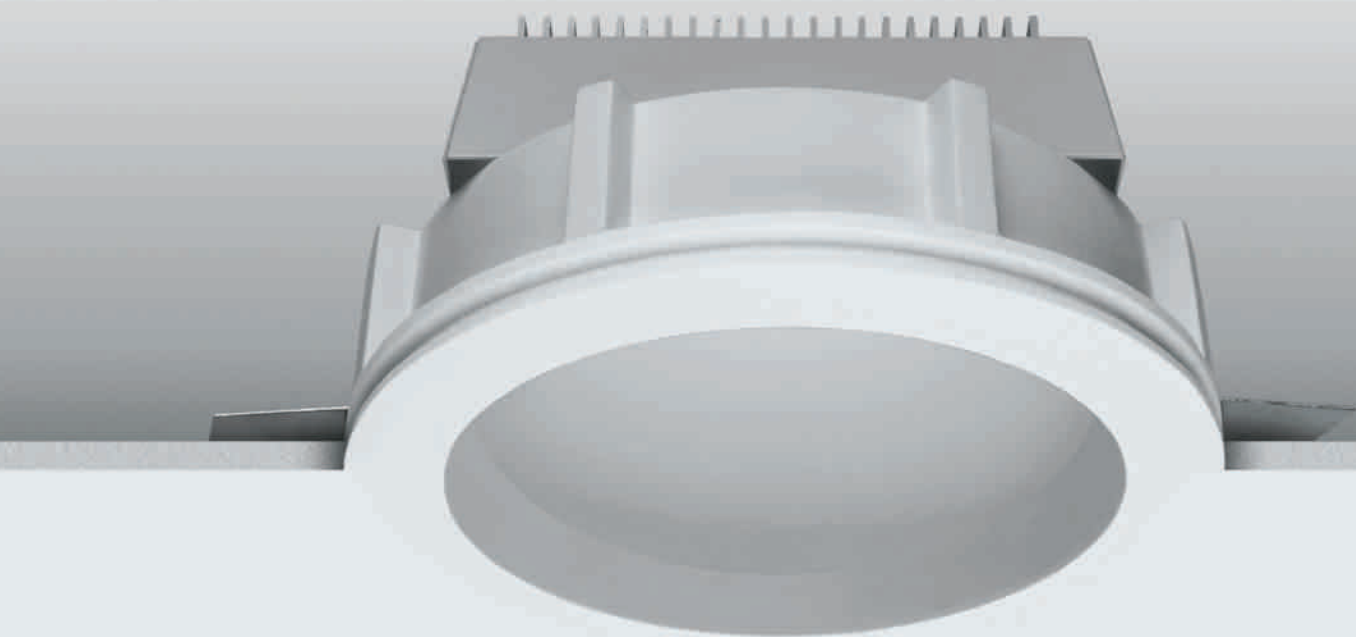
Gypsum_R

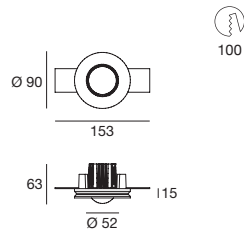
Integrated light

Defined by a circular essential shape, three diameters available for every designer's or lighting feeling needed. The source disappears completely, just a wide beam light emerges.

- + **integrated light**
- + **invisible frame**
- + **LED source**





Gypsum_R1 | Downlights | arrayLED 7.5 W 200 mA**type**

White	CRI 80	61350
-------	--------	--------------

colour

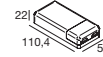
3000 K	1117 lm	W
4000 K	1153 lm	N

optics

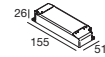
70°	70
-----	-----------

Suggested electronics

62423
ON/OFF
1 art.



62431
1-10V/PUSH
1 art.



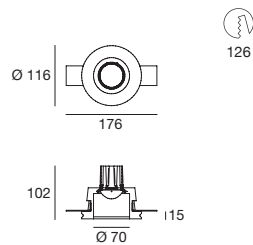
62432
DALI/PUSH
1 art.

**Suggested accessories**

60830
Shim



61360
Outer casing

Gypsum_R2 | Downlights | arrayLED 7.5 W 200 mA**type**

White	CRI 80	61330
-------	--------	--------------

colour

3000 K	1117 lm	W
4000 K	1153 lm	N

optics

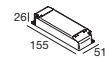
70°	70
-----	-----------

Suggested electronics

62423
ON/OFF
1 art.



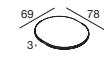
62431
1-10V/PUSH
1 art.



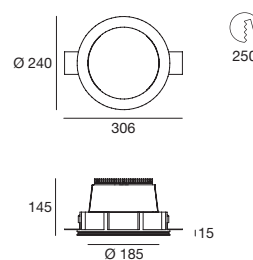
62432
DALI/PUSH
1 art.

**Suggested accessories**

60830
Shim



60860
Glass

Gypsum_R3 | Downlights | arrayLED 18 W 500 mA**type**

White	CRI 80	62660
-------	--------	--------------

colour

3000 K	2611 lm	W
4000 K	2697 lm	N

optics

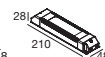
diffused	00
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Suggested electronics

99106
ON/OFF
1 art.



99115
1-10V/PUSH
1 art.

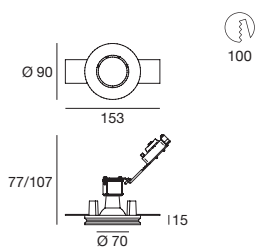


99114
DALI/PUSH
1 art.

Suggested accessories

60830
Shim

Gypsum_R1 | Downlights | 1xGU10



type

White

61250

source

1xGU10 35W Max

optics

variable

Suggested accessories



60830

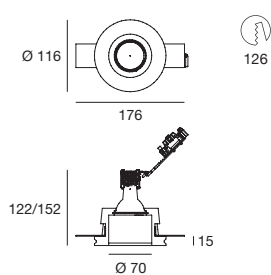
Shim



61360

Outer casing

Gypsum_R2 | Downlights | 1xGU10



type

White

61230

source

1xGU10 35W Max

optics

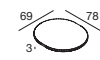
variable

Suggested accessories



60830

Shim



60860

Glass

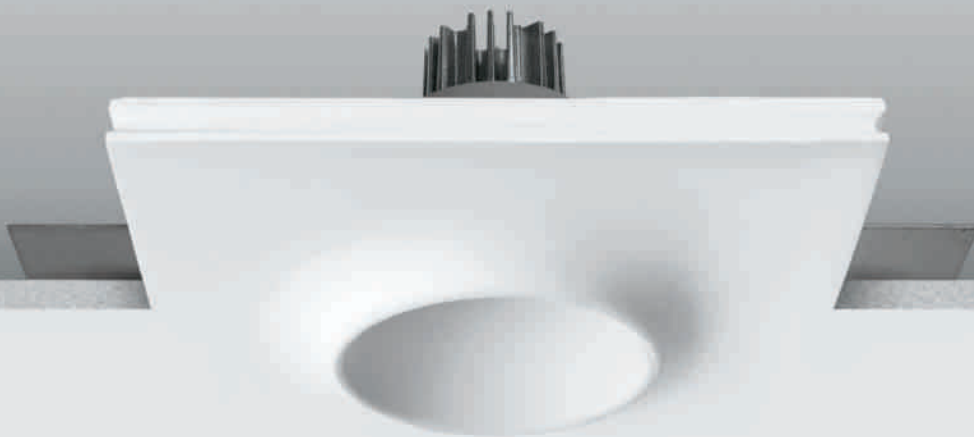


Gypsum_O

Organic design

Defined by an organic shape, a light crater available in two heights. Discreet and soft shapes merge with the living space, the large chalk frame disappears, and just light is visible.

- + two heights invisible frame
- + merge with wall finishes
- + organic design





Gypsum_O

Matter and colour

The plasticity of gypsum blends the lighting fixture with the construction elements that define the space. Light, matter and colour become a whole that can be radically renovated thanks to the paintable surface of Gypsum. A real white canvas that you can customize based on your own taste.

Stucco



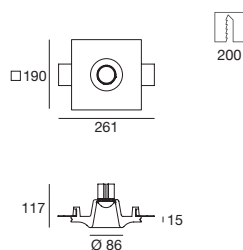
Luxury



Black and White



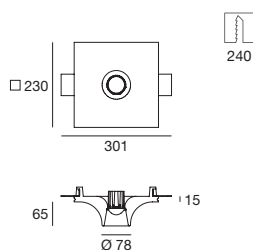


Gypsum_O1 | Downlights | arrayLED 7.5 W 200 mA**type**White CRI 80 **60801****colour**

3000 K	1117 lm	W
4000 K	1153 lm	N

optics70° **70****Suggested electronics**
62423
ON/OFF
1 art.

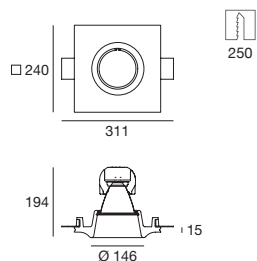
62431
1-10V/PUSH
1 art.

62432
DALI/PUSH
1 art.
Suggested accessories
60830
Shim
Gypsum_O2 | Downlights | arrayLED 7.5 W 200 mA**type**White CRI 80 **60821****colour**

3000 K	1117 lm	W
4000 K	1153 lm	N

optics70° **70****Suggested electronics**
62423
ON/OFF
1 art.

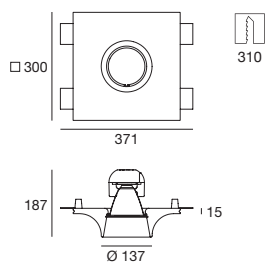
62431
1-10V/PUSH
1 art.

62432
DALI/PUSH
1 art.
Suggested accessories
60830
Shim
Gypsum_O3 | Downlights | arrayLED 18 W 500 mA**type**White CRI 80 **60824****colour**

3000 K	2611 lm	W
4000 K	2697 lm	N

optics45° **45****Suggested electronics**
99106
ON/OFF
1 art.

99115
1-10V/PUSH
1 art.

99114
DALI/PUSH
1 art.
Suggested accessories
60830
Shim
Gypsum_O4 | Downlights | arrayLED 18 W 500 mA**type**White CRI 80 **60827****colour**

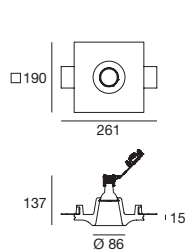
3000 K	2611 lm	W
4000 K	2697 lm	N

optics45° **45****Suggested electronics**
99106
ON/OFF
1 art.

99115
1-10V/PUSH
1 art.

99114
DALI/PUSH
1 art.
Suggested accessories
60830
Shim

Gypsum_O1 | Downlights | 1xGU10



type

White

60802

source

1xGU10 35W Max

optics

variable

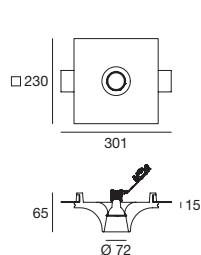
Suggested accessories



60830

Shim

Gypsum_O2 | Downlights | 1xGU10



type

White

60822

source

1xGU10 35W Max

optics

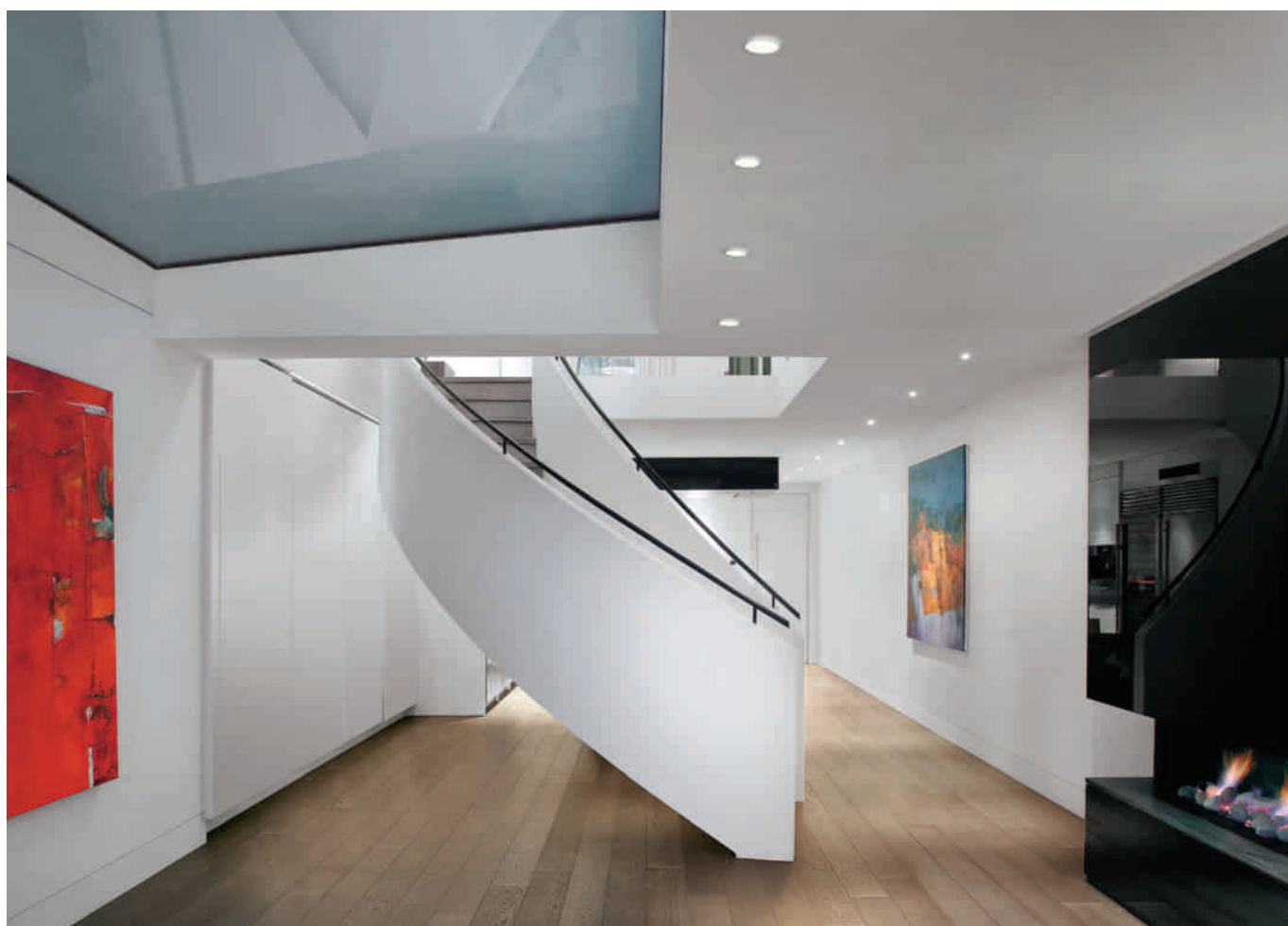
variable

Suggested accessories



60830

Shim







Gypsum_Eye

Scenographic light

Downlights with great performance, the concave chalk surface cloaks light source and soften the light. Available with special lens for special lighting effects, diffusive or concentrate.

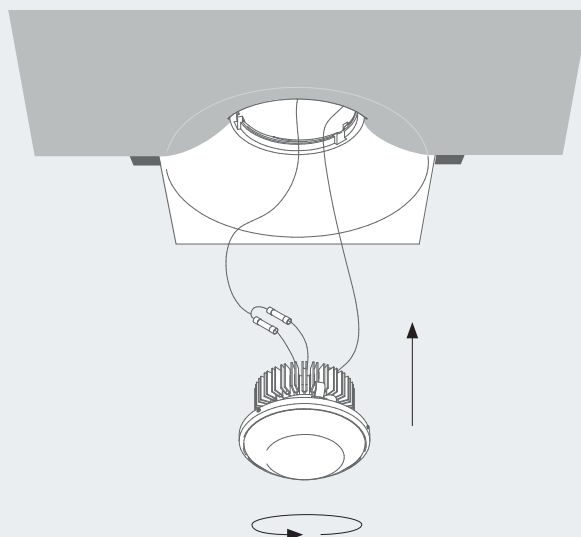
- + LED source
- + organic and customizable design
- + captivating light effects





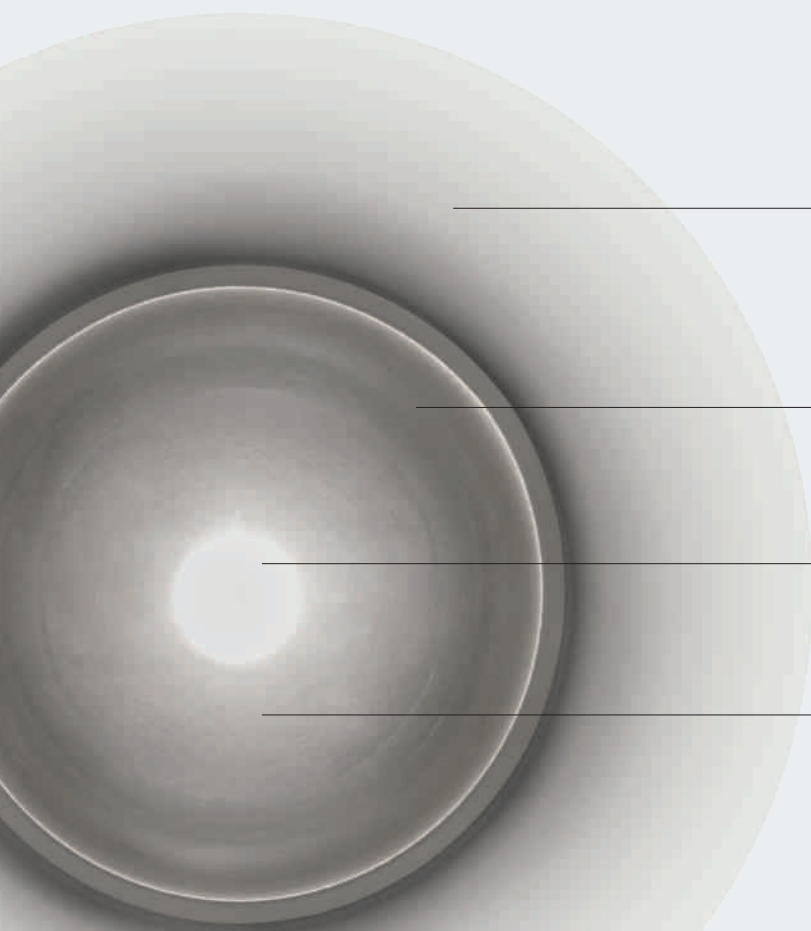
Fast installation

Once chalk frame is fixed on installation plan, it's enough entering the fixture with a single snap inside the dedicated compartment. Electrical connection is provided by a fast connector prepared on fixture.



Quality materials

Chalk frame wraps the fixture's technological heart, perfectly merging with the living space. During the day the fixture disappears and during the night creates charming lighting scenes.



Plaster frame
available with
different sections

Convex lens made
of extra-clear glass

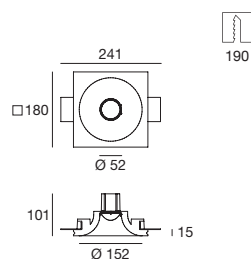
arrayLED Technology

On request the internal part
of the optic group, made of
sandblasted aluminium,
can be personalized with
other finishes

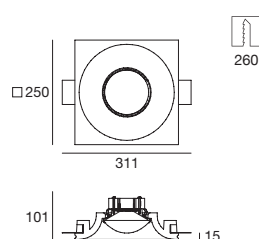


Effect light

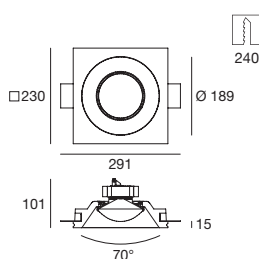
A special convex integrated lens, in extra clear glass, creates a stylish luminous effect defining every living space. The arrayLED technology guarantees elevated output related to reduced consumption, with high level lighting performance.

Gypsum_Eye1 | Downlights | arrayLED 7.5 W 200 mA**type**White CRI 80 **61340****colour**

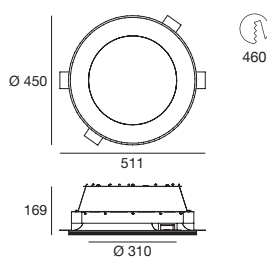
3000 K	1117 lm	W
4000 K	1153 lm	N

optics70° **70****Suggested electronics****62423**
ON/OFF
1 art.**62431**
1-10V/PUSH
1 art.**62432**
DALI/PUSH
1 art.**Suggested accessories****60830**
Shim**Gypsum_Eye2** | Downlights | arrayLED 12,5 W 350 mA**type**White CRI 80 **60852****colour**

3000 K	1876 lm	W
4000 K	1938 lm	N

optics50° **50****Suggested electronics****99126**
ON/OFF
1 art.**99115**
1-10V/PUSH
1 art.**99114**
DALI/PUSH
1 art.**Suggested accessories****60830**
Shim**Gypsum_Eye3** | Downlights | arrayLED 12,5 W 350 mA**type**White CRI 80 **60853****colour**

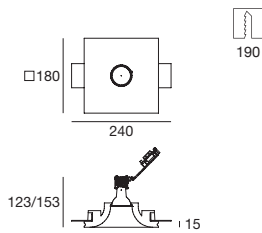
3000 K	1876 lm	W
4000 K	1938 lm	N

optics50° **50****Suggested electronics****99126**
ON/OFF
1 art.**99115**
1-10V/PUSH
1 art.**99114**
DALI/PUSH
1 art.**Suggested accessories****60830**
Shim**Gypsum_Eye4** | Downlights | 110-240 V | topLED 21 W**type**White CRI 80 **60828****colour**

3000 K	2180 lm	W
4000 K	2304 lm	N

opticsdiffused **00****Suggested accessories****60830**
Shim

Gypsum_Eye1 | Downlights | 1xGU10



type

White

60980

source

1xGU10 35W Max

optics

variable

Suggested accessories



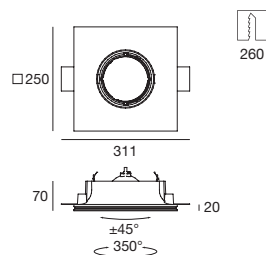
60830

Shim

Gypsum_EyeJ | Downlights | 1xG53



Adjustable optics



type

White

61370

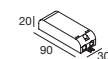
source

1xG53 65W Max

optics

diffused

Suggested electronics



57350

ON/OFF
1 art.

Suggested accessories



60830

Shim



Gypsum_Ill

Modular light

Available in three flush versions: organic, square and rectangular module. The suggested options guarantee highest flexibility for a better lighting effects management.

- + modular and invisible frame light
- + LED source
- + highest flexibility and custom finishes



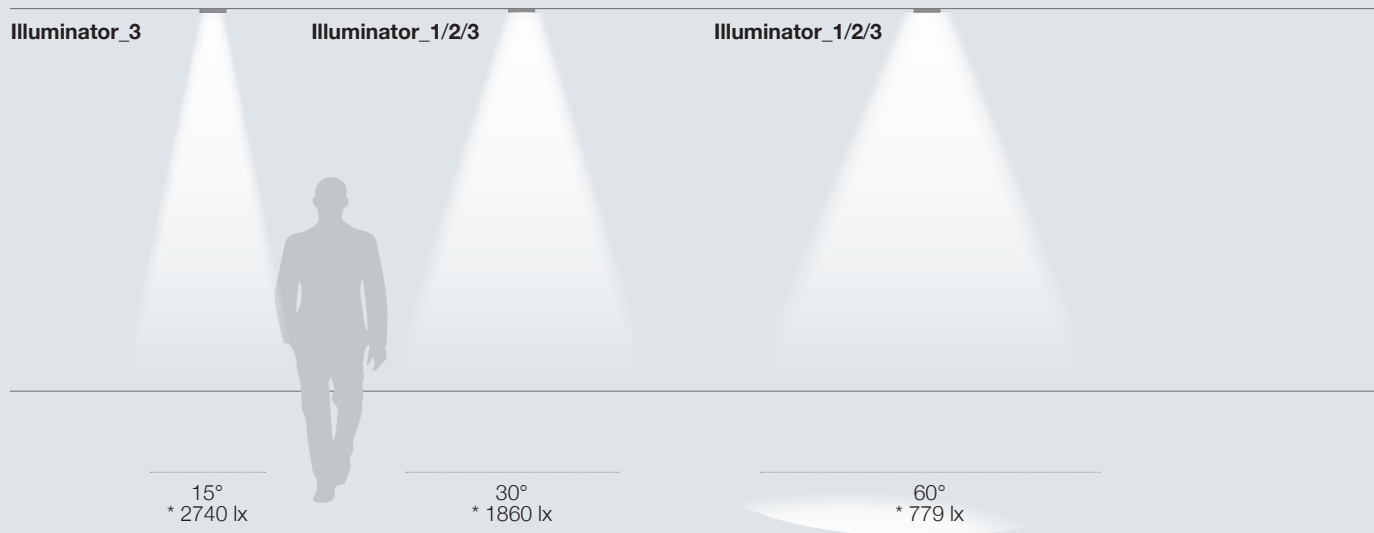


Gypsum_Ill

High performance

Illuminator modules provide a high performance with a low consumption (max 30W), also granting intensities of 28000cd along the axis. An efficiency higher than 100lm/W and the possibility to choose among three different beam openings make this product a striking lighting solution for retail and hospitality.

Optics



* Indicative lux values Illuminator_3 (H 3mt)

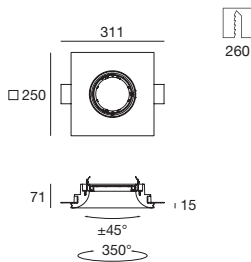
Fast installation

Once chalk frame is fixed on installation plan, it's enough entering the fixture with a single snap inside the dedicated compartment. Electrical connection is provided by a fast connector prepared on fixture.



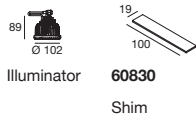


Gypsum_III1 | Downlights |

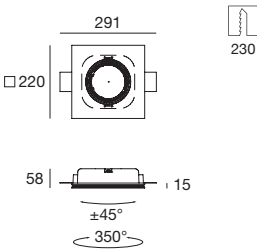


type
White 60843

Suggested accessories

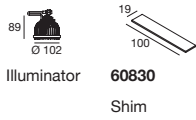


Gypsum_III2 | Downlights |

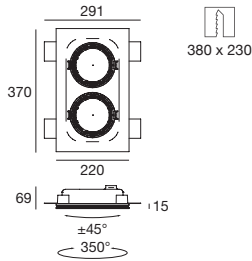


type
White 60844

Suggested accessories

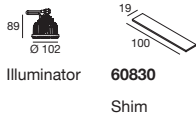


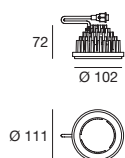
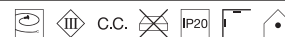
Gypsum_III3 | Downlights |



type
White 60845

Suggested accessories



Illuminator_1 | Downlights | arrayLED 15 W 400 mA**type**

White	CRI 95	97476
-------	--------	--------------

colour

3000 K	1414 lm	W
4000 K	1522 lm	N

optics

30°	30
60°	60

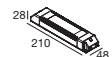
White	CRI 80	97482
-------	--------	--------------

3000 K	1875 lm	W
4000 K	2013 lm	N

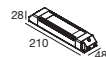
30°	30
60°	60

Suggested electronics

99113
ON/OFF
1 art.



99116
1-10V/PUSH
1 art.



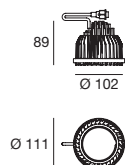
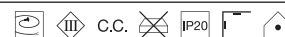
99131
DALI/PUSH
1 art.

Suggested accessories

98071
30° Optics



98072
60° Optics

Illuminator_2 | Downlights | arrayLED 25 W 720 mA**type**

White	CRI 95	97485
-------	--------	--------------

colour

3000 K	2511 lm	W
4000 K	2695 lm	N

optics

30°	30
60°	60

White	CRI 80	97491
-------	--------	--------------

3000 K	3321 lm	W
4000 K	3568 lm	N

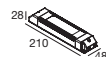
30°	30
60°	60

Suggested electronics

99112
ON/OFF
1 art.



99188
1-10V, DALI
PUSH
1 art.



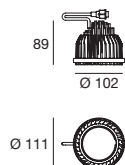
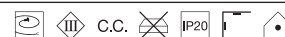
99330
DALI/PUSH
1 art.

Suggested accessories

98071
30° Optics



98072
60° Optics

Illuminator_3 | Downlights | arrayLED 30 W 840 mA**type**

White	CRI 95	91229
-------	--------	--------------

colour

3000 K	2839 lm	W
4000 K	3261 lm	N

optics

15°	15
30°	30
60°	60

White	CRI 80	91232
-------	--------	--------------

3000 K	3945 lm	W
4000 K	3945 lm	N

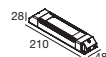
15°	15
30°	30
60°	60

Suggested electronics

99093
ON/OFF
1 art.



99187
1-10V, DALI
PUSH
1 art.



99330
DALI
1 art.

Suggested accessories

98507
15° Optics



98508
30° Optics



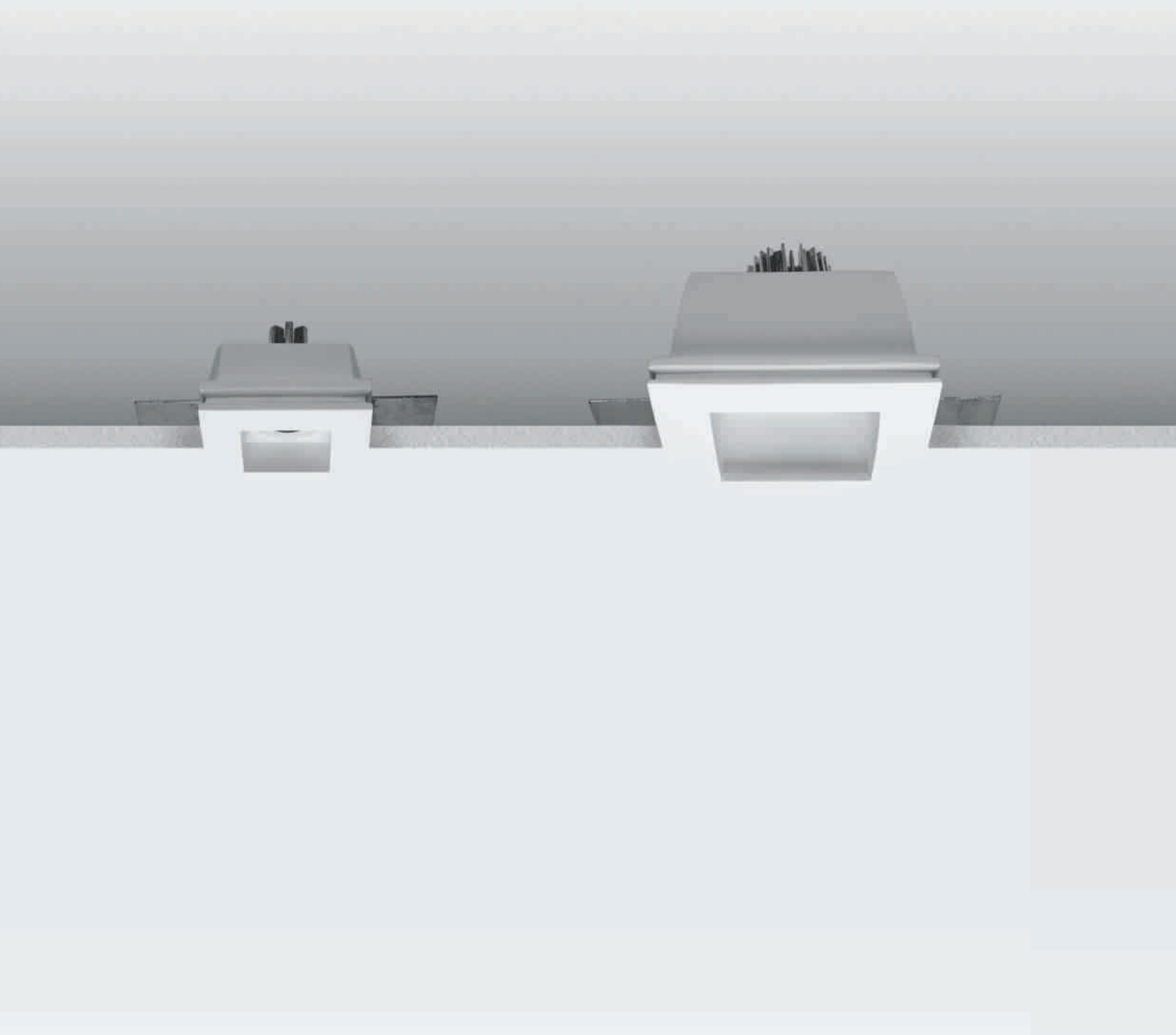
98509
60° Optics

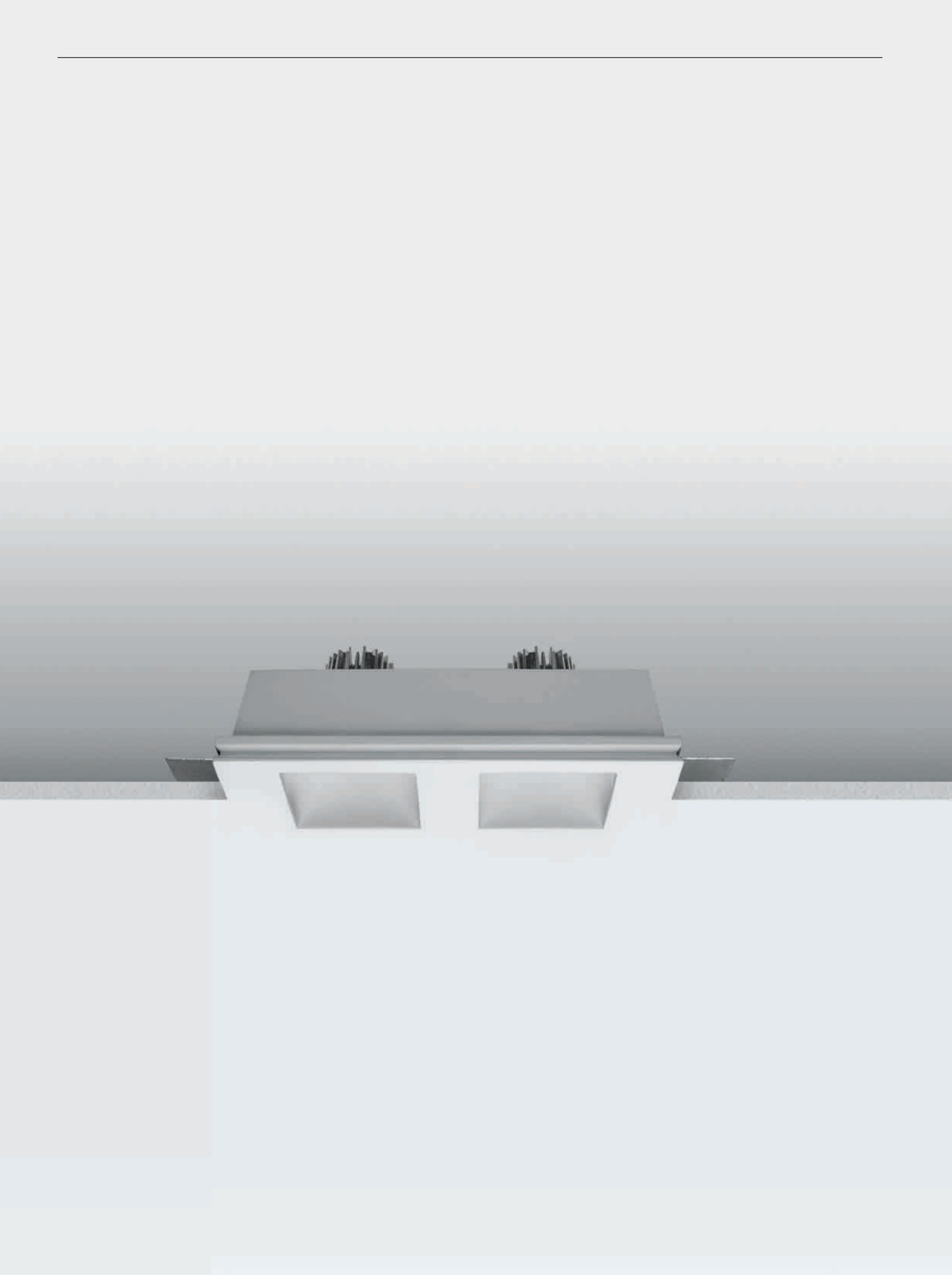
Gypsum_QC

Versatile light

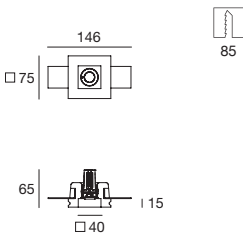
Defined by archetypal shape, available in two dimensions, versatile for all designers and spaces lighting needs.

- + versatile light
- + LED source
- + invisible frame
- + symmetric and asymmetric beam



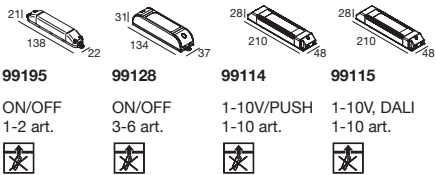


Gypsum_QC1 | Downlights | 1 x powerLED 2 W 500 mA

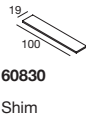


type	colour	optics
White	CRI 80	64500
	3000 K	144 lm
	4000 K	180 lm
		W
		N
		60°
		60

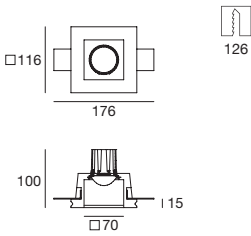
Suggested electronics



Suggested accessories

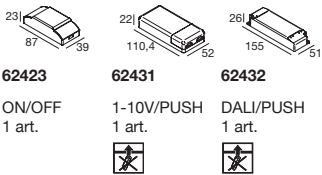


Gypsum_QC2 | Downlights | arrayLED 7.5 W 200 mA

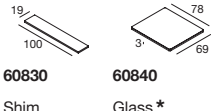


type	colour	optics
White	CRI 80	60990
	3000 K	1117 lm
	4000 K	1153 lm
		W
		N
		70°
		70

Suggested electronics

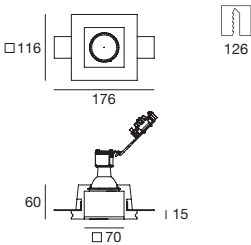


Suggested accessories



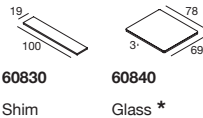
* The accessory glass 60840 cannot be installed on wall mounted Gypsum

Gypsum_QC2 | Downlights | 1xGU10



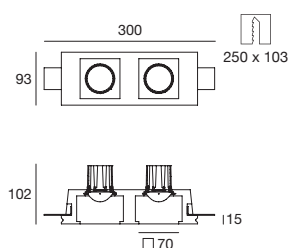
type	source	optics
White	61210	1xGU10 35W Max
		variable

Suggested accessories



* The accessory glass 60840 cannot be installed on wall mounted Gypsum

Gypsum_QC3 | Downlights | 2 x arrayLED 7.5 W 200 mA



type

White CRI 80 **61800**

colour

3000 K 2x1117 lm **W**
4000 K 2x1153 lm **N**

optics

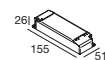
70° **70**

Suggested electronics
2 driver per article**62423**

ON/OFF

**62431**

1-10V/PUSH

**62432**

DALI/PUSH

Suggested accessories

**60830**

Shim

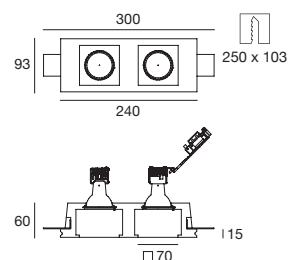
**60840**

Glass *



* The accessory glass 60840 cannot be installed
on wall mounted Gypsum

Gypsum_QC3 | Downlights | 2xGU10



type

White **62480**

source

2xGU10 35W Max

optics

variable

Suggested accessories

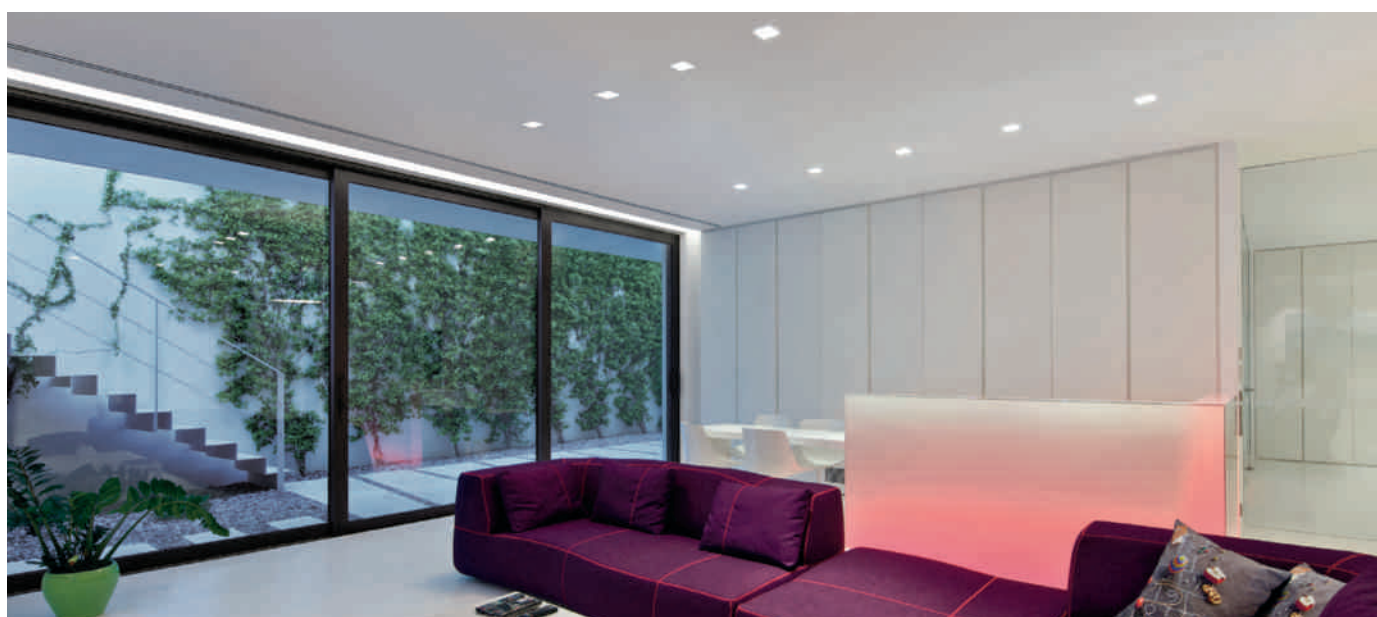
**60830**

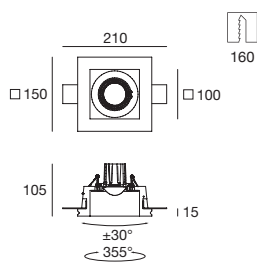
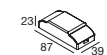
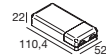
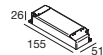
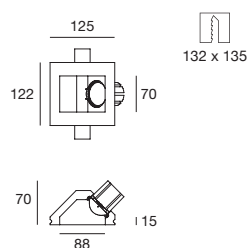
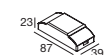
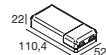
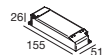
Shim

**60840**

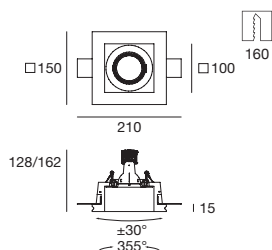
Glass *

* The accessory glass 60840 cannot be installed
on wall mounted Gypsum



Gypsum_QC4 | Downlights | arrayLED 7.5 W 200 mA**type**White CRI 80 **60595****colour**3000 K 1117 lm **W**
4000 K 1153 lm **N****optics**70° **70****Suggested electronics****62423**
ON/OFF
1 art.**62431**
1-10V/PUSH
1 art.**62432**
DALI/PUSH
1 art.**Suggested accessories****60830**
Shim**Gypsum_QCY** | Downlights | arrayLED 7.5 W 200 mA**type**White CRI 80 **61410****colour**3000 K 1117 lm **W**
4000 K 1153 lm **N****optics**70° **70****Suggested electronics****62423**
ON/OFF
1 art.**62431**
1-10V/PUSH
1 art.**62432**
DALI/PUSH
1 art.**Suggested accessories****60830**
Shim

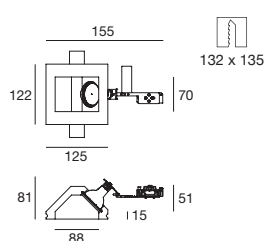
Asymmetric

Gypsum_QC4 | Downlights | 1xGU10**type**White **62430****source**

1xGU10 35W Max

optics

variable

Suggested accessories**60830**
Shim**Gypsum_QCY** | Downlights | 1xGU10**type**White **61320****source**

1xGU10 35W Max

optics

variable

Suggested accessories**60830**
Shim

Asymmetric

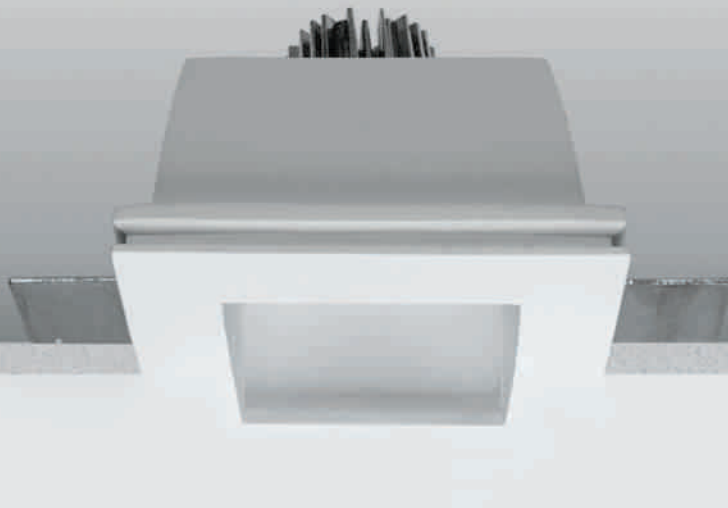


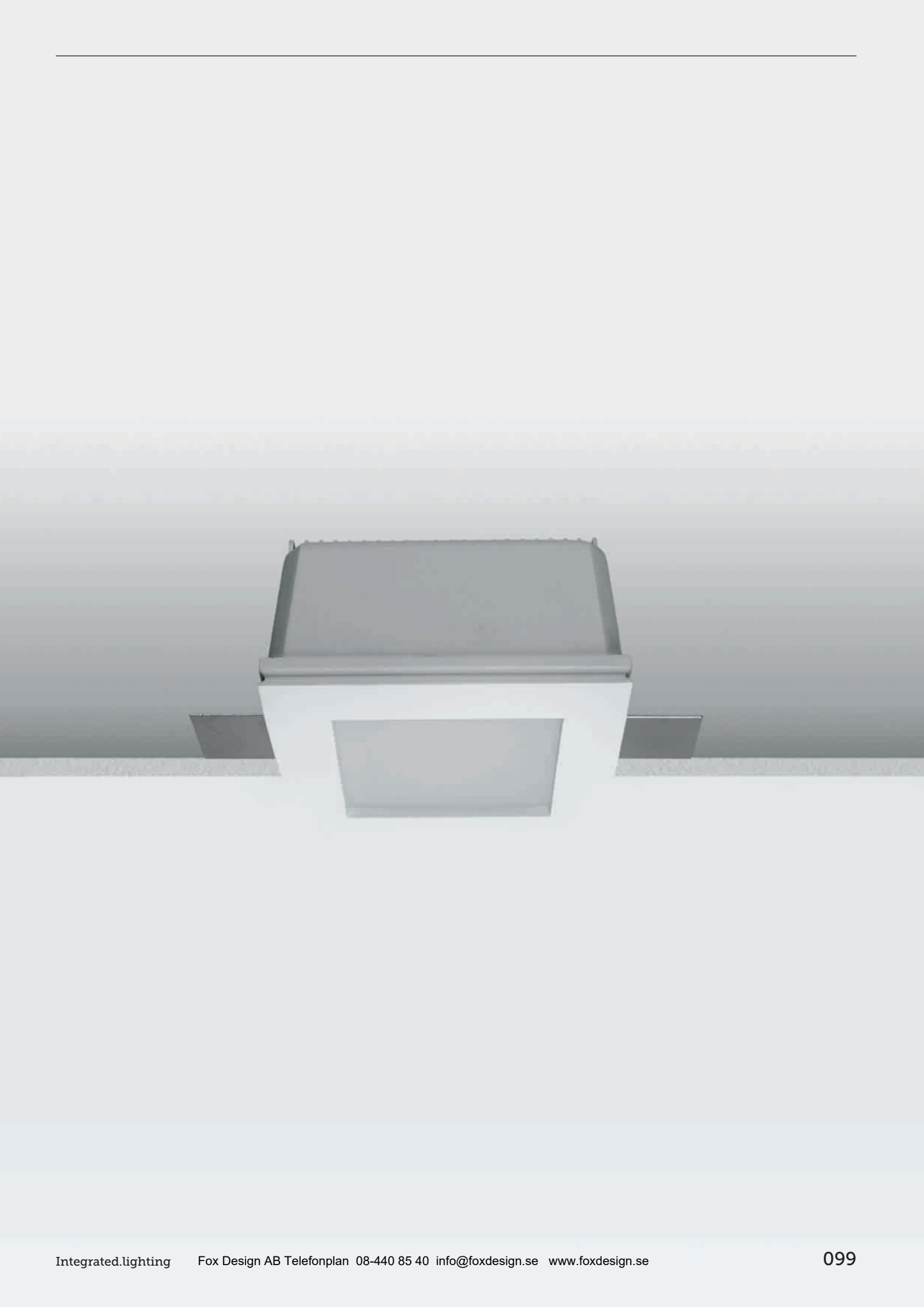
Gypsum_QD

Diffused light

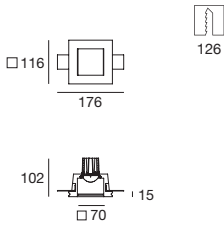
Square compact shapes fitted with a sandblasted opaline screen, which allows to control the emission and soften the shades. A quality detail with a timeless design.

- + square section
- + LED source
- + soft and wrapping light
- + integrated opaline diffuser



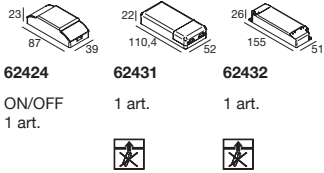


Gypsum_QD1 | Downlights | arrayLED 9.3 W 250 mA

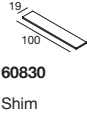


type		colour			optics	
White	CRI 80	63830	3000 K	1364 lm	W	diffused 00
			4000 K	1408 lm	N	

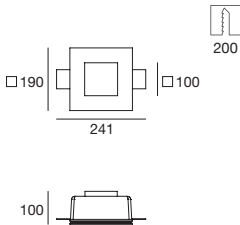
Suggested electronics



Suggested accessories

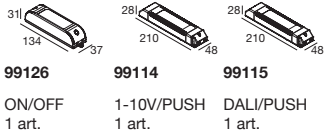


Gypsum_QD2 | Downlights | arrayLED 12.5 W 350 mA

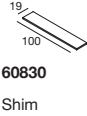


type		colour			optics	
White	CRI 80	63820	3000 K	1876 lm	W	diffused 00
			4000 K	1938 lm	N	

Suggested electronics



Suggested accessories





Gypsum_QRD

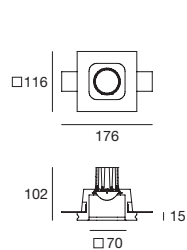
Contemporary design

An ultra compact casing wraps the source light through an original union between the perfection of the square and the absence of sharp edges, which blend the gypsum body with the installation surface.

- + absence of sharp edges**
- + LED source**
- + customizable finishes**



Gypsum_QRD | Downlights | arrayLED 7.5 W 200 mA



type

White CRI 80 **61450**

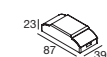
colour

3000 K 1117 lm **W**
4000 K 1153 lm **N**

optics

70° **70**

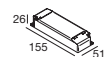
Suggested electronics



62423
ON/OFF
1 art.



62431
1-10V/PUSH
1 art.



62432
DALI/PUSH
1 art.

Suggested accessories

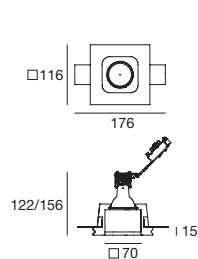


60840
Glass



60830
Shim

Gypsum_QRD | Downlights | 1xGU10



type

White **61430**

source

1xGU10 35W Max

optics

variable

Suggested accessories



60840
Glass



60830
Shim





Gypsum_D

Light geometries

Light figure available in many options: squared and rectangular. Combinable in free and mixed geometry, ideal for illuminating path and passages, with a soft and without contrasts light. Invisible frame and source, the light flows directly from the surface.

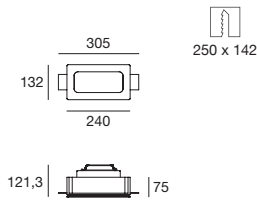
+ four formal options

+ LED source





Gypsum_D1 | Downlights | 220-240 V | topLED 13 W 350 mA



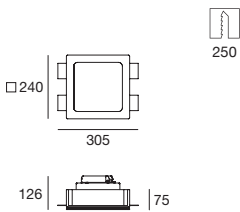
type	colour	optics
White CRI 80 64501	3000 K 1610 lm W	diffused 00

Suggested accessories



60830
Shim

Gypsum_D3 | Downlights | 198-264 V | topLED 26 W 700 mA



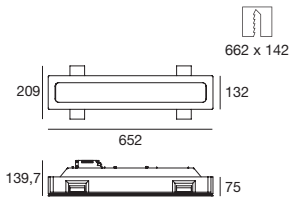
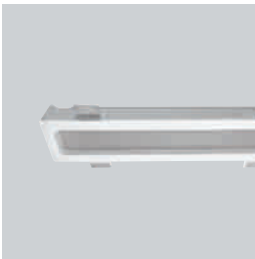
type	colour	optics
White CRI 80 64504	3000 K 3220 lm W	diffused 00

Suggested accessories



60830
Shim

Gypsum_D2 | Downlights | 198-264 V | topLED 32 W 900 mA



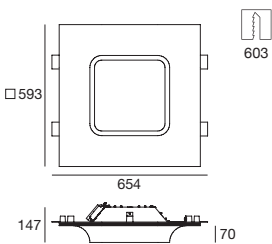
type	colour	optics
White CRI 80 64502	3000 K 4140 lm W	diffused 00

Suggested accessories



60830
Shim

Gypsum_DX | Downlights | 198-264 V | topLED 51 W 1400 mA



type	colour	optics
White CRI 80 64503	3000 K 6440 lm W	diffused 00

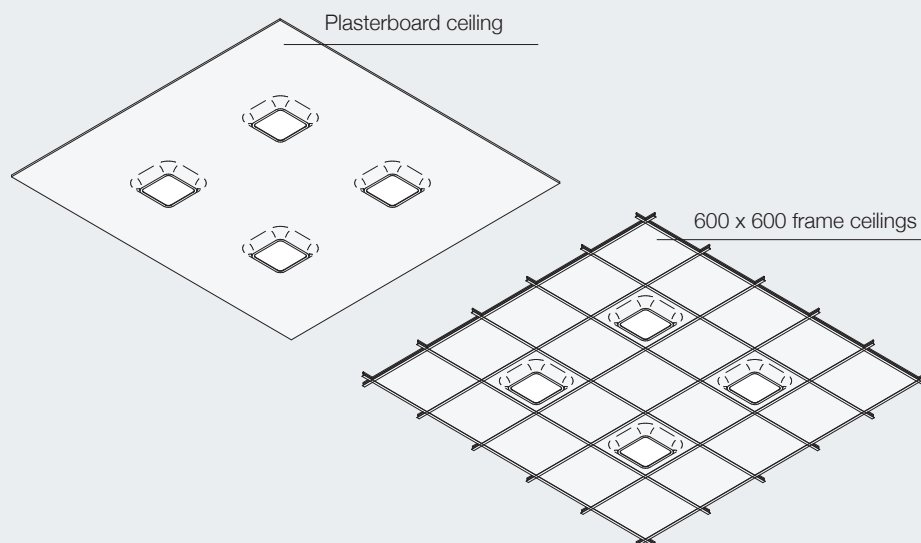
Suggested accessories



60830
Shim

DX modules installation

Besides standard installation on plasterboard ceilings, the article is dimensionally suitable for 600x600 metal grid ceilings.







Gypsum_S

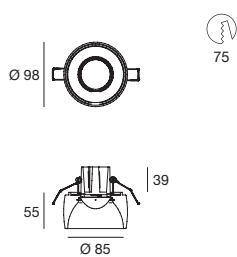
Semi-recessed

Two complementary shapes, easily combinable, minimum dimensions. Semi recessed solution allows products concealing in the living space. The chalk frame, allows a perfect integration with the installing and finish surface, and lighting source shielding to maximize the visual comfort, hiding the lamp.

- + customizable finishes
- + LED source
- + excellent visual comfort





Gypsum_SR | Downlights | arrayLED 7.5 W 200 mA**type**

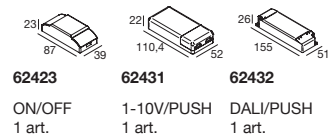
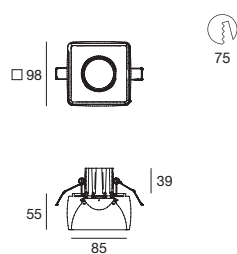
White	CRI 80	60851
-------	--------	--------------

colour

3000 K	1117 lm	W
4000 K	1153 lm	N

optics

70°	70
-----	-----------

Suggested electronics**Gypsum_SQ** | Downlights | arrayLED 7.5 W 200 mA**type**

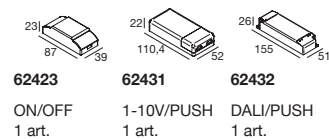
White	CRI 80	60848
-------	--------	--------------

colour

3000 K	1117 lm	W
4000 K	1153 lm	N

optics

70°	70
-----	-----------

Suggested electronics

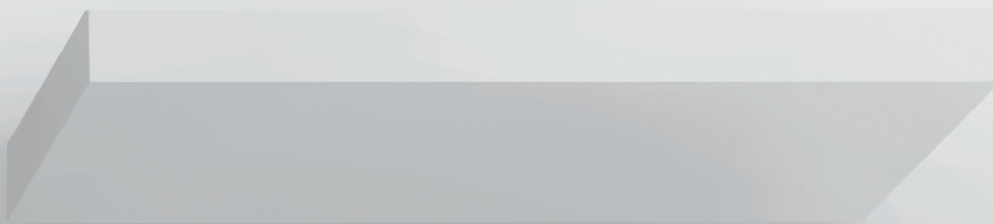


Gypsum_W

Essential shapes

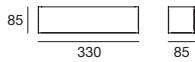
Essential and minimal rectangular shapes define grazing and soft light beams. The Gypsum series is a traditional material with LED technology combination.

- + essential shapes
- + customizable finishes
- + LED source



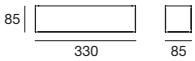


Gypsum_W1 | Wall Lights | 220-240 V | topLED 7.5 W 200 mA



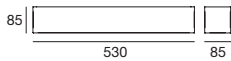
type			colour			optics	
White	CRI 80	60834	3000 K	1104 lm	W	diffused	00
			4000 K	1170 lm	N		

Gypsum_W1 | Wall Lights | 198-264 V | topLED 15 W 350 mA



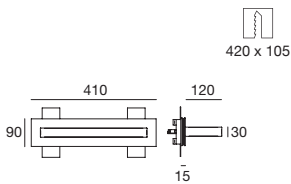
type			colour			optics	
White	CRI 80	60817	3000 K	1927 lm	W	diffused	00
			4000 K	2044 lm	N		

Gypsum_W2 | Wall Lights | 220-240 V | topLED 25 W 600 mA



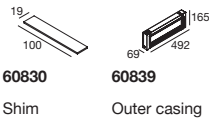
type			colour			optics	
White	CRI 80	60819	3000 K	3315 lm	W	diffused	00
			4000 K	3510 lm	N		

Gypsum_WX | Wall Lights | 220-240 V | topLED 10 W 500 mA



type			colour			optics	
White	CRI 80	60816	3000 K	990 lm	W	diffused	00
			4000 K	1050 lm	N		

Suggested accessories





Gypsum_WR

Total invisibility

The invisible takes shape, becoming a light source.
The invisible frame follows the contemporary
architecture needs. This model represents light
essence, gathered around a single point.
On demand, version with golden or silver leaf inside.

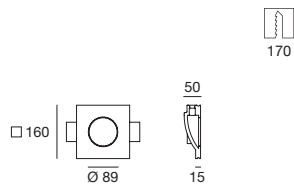
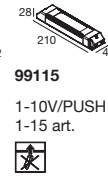
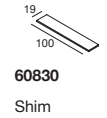
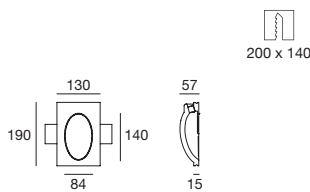
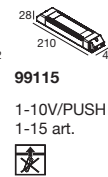
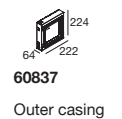
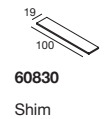
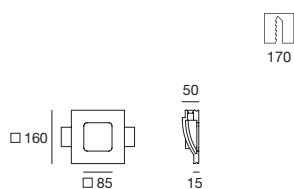
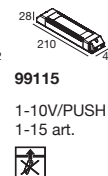
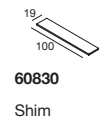
+ total invisibility

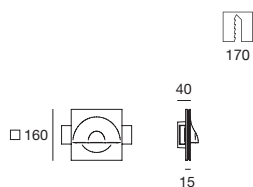
+ luxury finishes

+ LED source





Gypsum_WR1 | Recessed lights | 1 x powerLED 1 W 350 mA**type**White CRI 80 **60813****colour**3000 K 130 lm **W**
4000 K 140 lm **N****optics**diffused **00****Suggested electronics****Suggested accessories****Gypsum_WR2** | Recessed lights | 1 x powerLED 1 W 350 mA**type**White CRI 80 **60815****colour**3000 K 130 lm **W**
4000 K 140 lm **N****optics**diffused **00****Suggested electronics****Suggested accessories****Gypsum_WRQ** | Recessed lights | 1 x powerLED 1 W 350 mA**type**White CRI 80 **60814****colour**3000 K 130 lm **W**
4000 K 140 lm **N****optics**diffused **00****Suggested electronics****Suggested accessories**

Gypsum_WRX | Recessed lights | 1 x powerLED 1 W 350 mA**type**

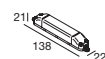
White CRI 80 **60910**

colour

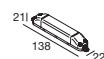
3000 K 130 lm **W**
4000 K 140 lm **N**

optics

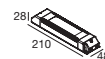
diffused **00**

Suggested electronics

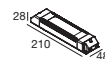
89144
ON/OFF
1 - 2 art.



89145
ON/OFF
3 - 6 art.



99115
1-10V/PUSH
1-15 art.



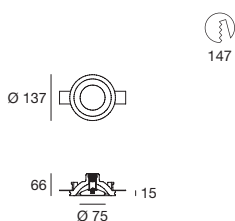
99114
DALI/PUSH
1-15 art.

**Suggested accessories**

60830
Shim



60837
Outer casing

Gypsum_WR3 | Recessed lights | 1 x powerLED 1 W 350 mA**type**

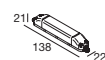
White CRI 80 **60811**

colour

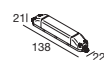
3000 K 130 lm **W**
4000 K 140 lm **N**

optics

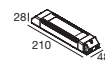
diffused **00**

Suggested electronics

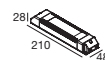
89144
ON/OFF
1 - 2 art.



89145
ON/OFF
3 - 6 art.



99115
1-10V/PUSH
1-15 art.



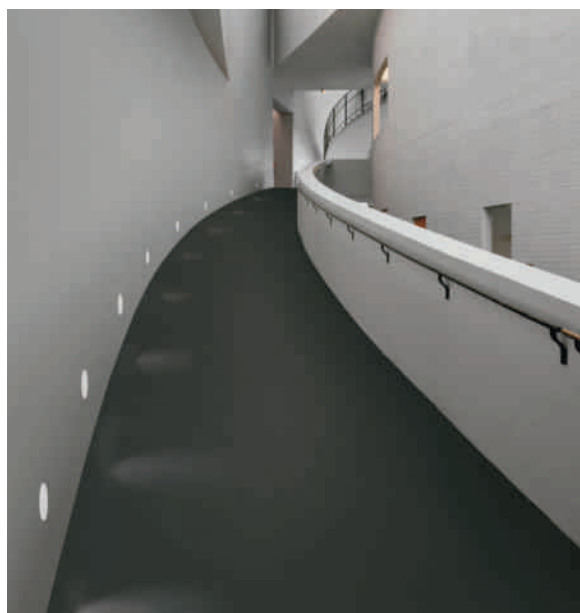
99114
DALI/PUSH
1-15 art.

**Suggested accessories**

60830
Shim



60837
Outer casing





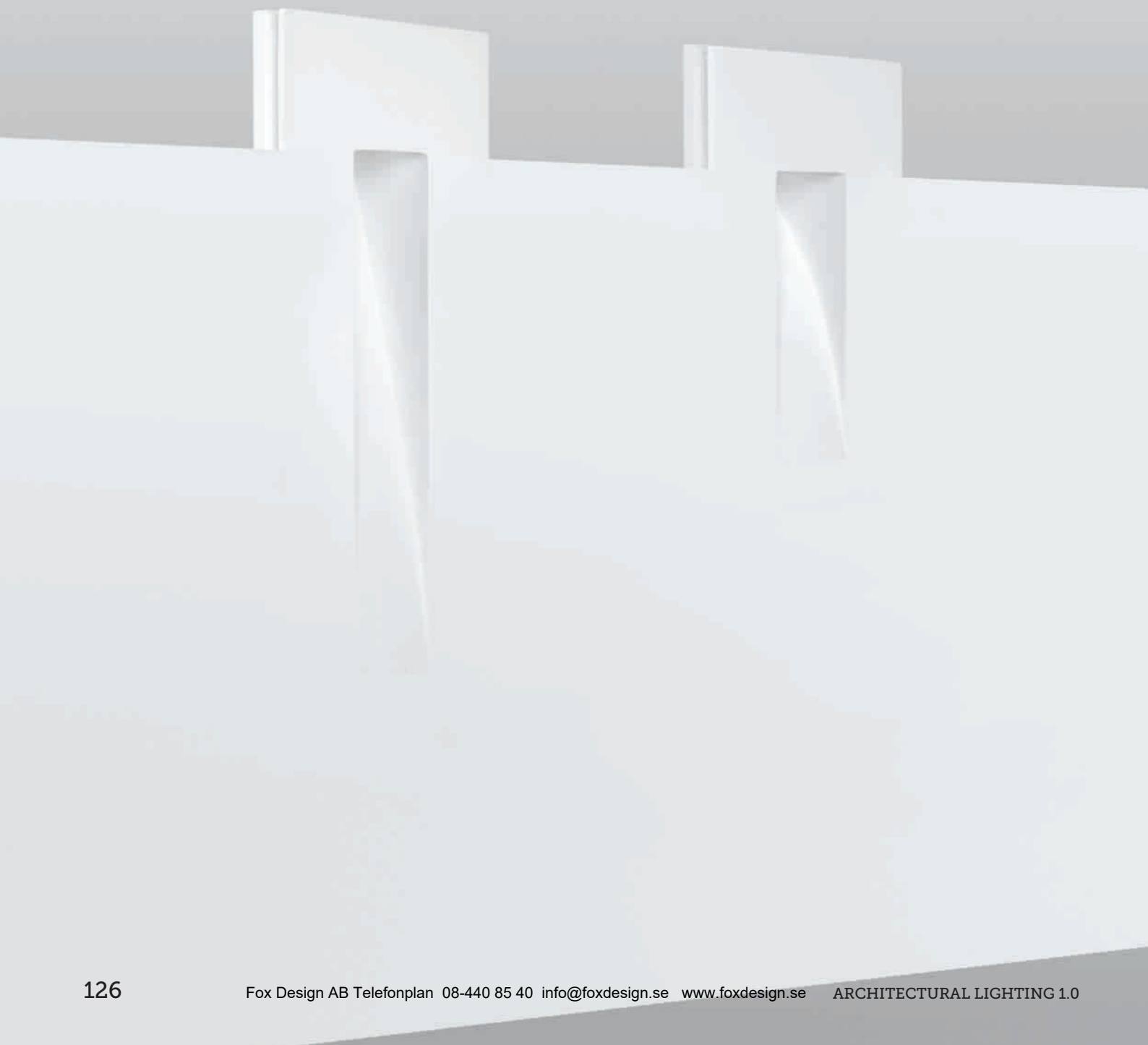


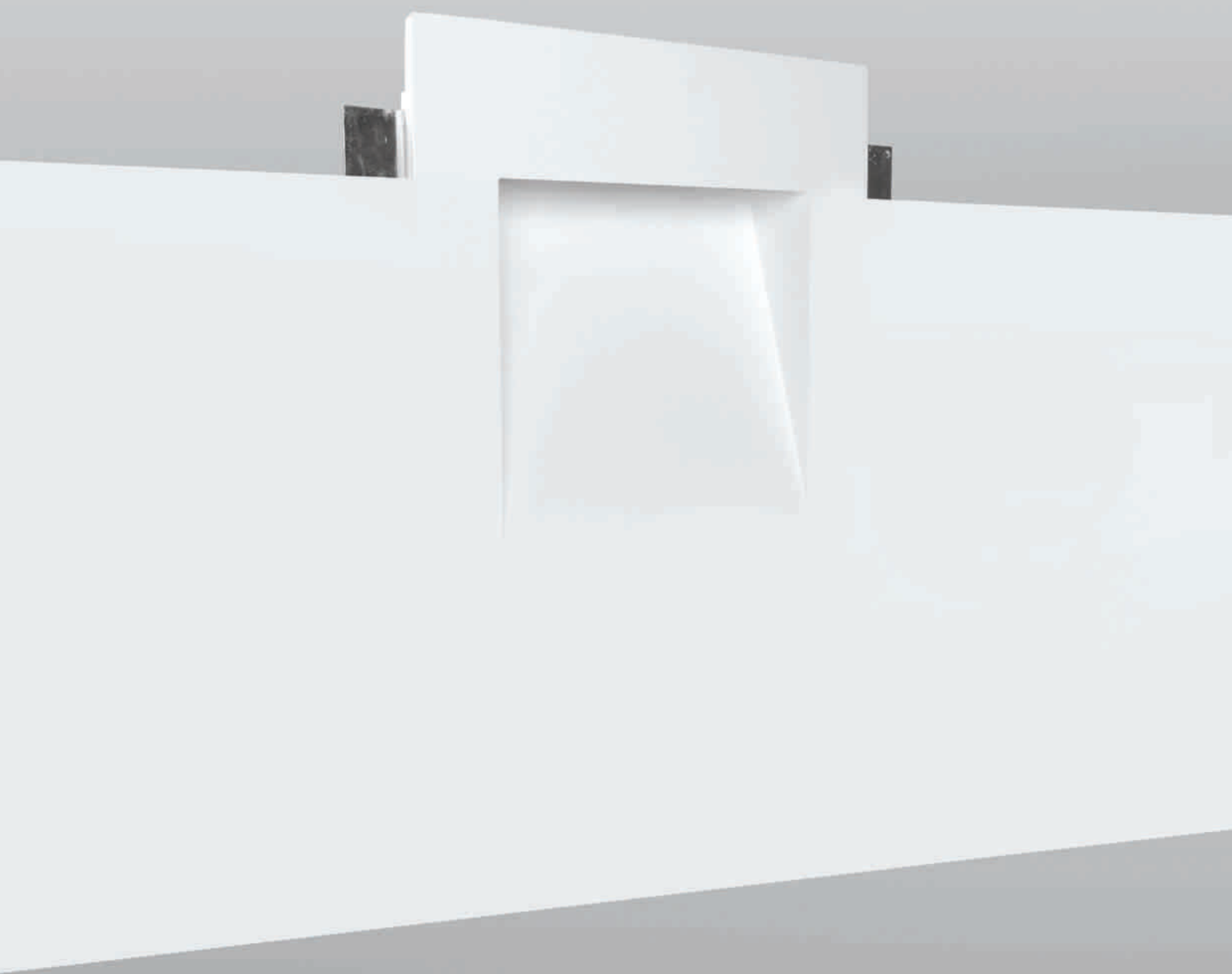
Gypsum_WF

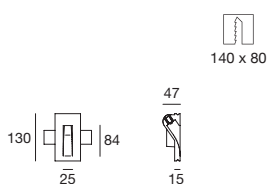
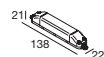
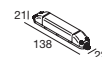
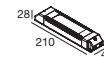
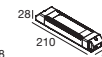
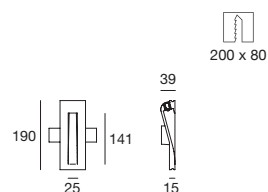
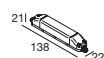
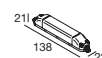
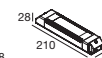
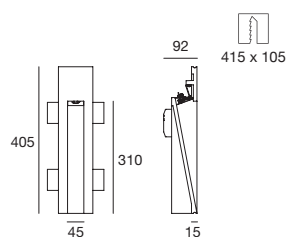
Invisible step light

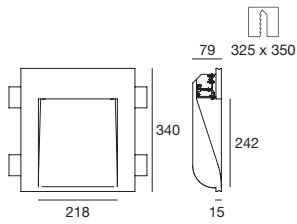
Wall lighting cuts, available in three dimensions, to illuminate passages. Chalk flush frame with recessed fixed optics allows to have fascinating light effects.

- + light cuts
- + three formal options
- + LED source





Gypsum_WF1 | Recessed lights | 1 x powerLED 1 W 350 mA**type**White CRI 80 **60920****colour**3000 K 130 lm **W**
4000 K 140 lm **N****optics**Asym. **07****Suggested electronics****89144**
ON/OFF
1 - 2 art.**89145**
ON/OFF
3 - 6 art.**99115**
1-10V/PUSH
1-15 art.**99114**
DALI/PUSH
1-15 art.**Suggested accessories****60830**
Shim**61270**
Outer casing**Gypsum_WF2** | Recessed lights | 1 x powerLED 1 W 350 mA**type**White CRI 80 **60930****colour**3000 K 130 lm **W**
4000 K 140 lm **N****optics**Asym. **07****Suggested electronics****89144**
ON/OFF
1 - 2 art.**89145**
ON/OFF
3 - 6 art.**99115**
1-10V/PUSH
1-15 art.**99114**
DALI/PUSH
1-15 art.**Suggested accessories****60830**
Shim**61270**
Outer casing**Gypsum_WF3** | Recessed lights | 220-240 V | 1 x powerLED 2 W 500 mA**type**White CRI 80 **60680****colour**3000 K 170 lm **W**
4000 K 180 lm **N****optics**Asym. **07****Suggested accessories****60830**
Shim**64180**
Outer casing

Gypsum_WF4 | Recessed lights | 220-240 V | 4 x powerLED 8 W 500 mA**type**

White CRI 80 **61390**

colour

3000 K 576 lm **W**
4000 K 720 lm **N**

optics

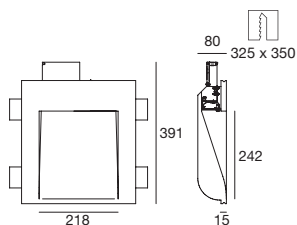
diffused **00**

Suggested accessories**60830**

Shim

**61290**

Outer casing

Gypsum_WF4 | Recessed lights | 220-240 V | 1xGx24q-3**type**

White **60940**

source

1x32W Max

optics

diffused

Suggested accessories**60830**

Shim

**61290**

Outer casing

