

FYLO+

INTEGRATED LIGHTING.

i-LÈD

Graphic. Versatile. **Fylo+**

Indoor

Fylo+ Direct



16 **new** 20 24

Fylo+ Recessed



28 28 28 **new** 28 **new** 30 30 30 31 31 **new**

Fylo+ Surface



38 38 39 39 **new** 39 **new** 40

Fylo curved



46

Outdoor

Fylo out



62

62

66

66

Strip



72-77

Electronics



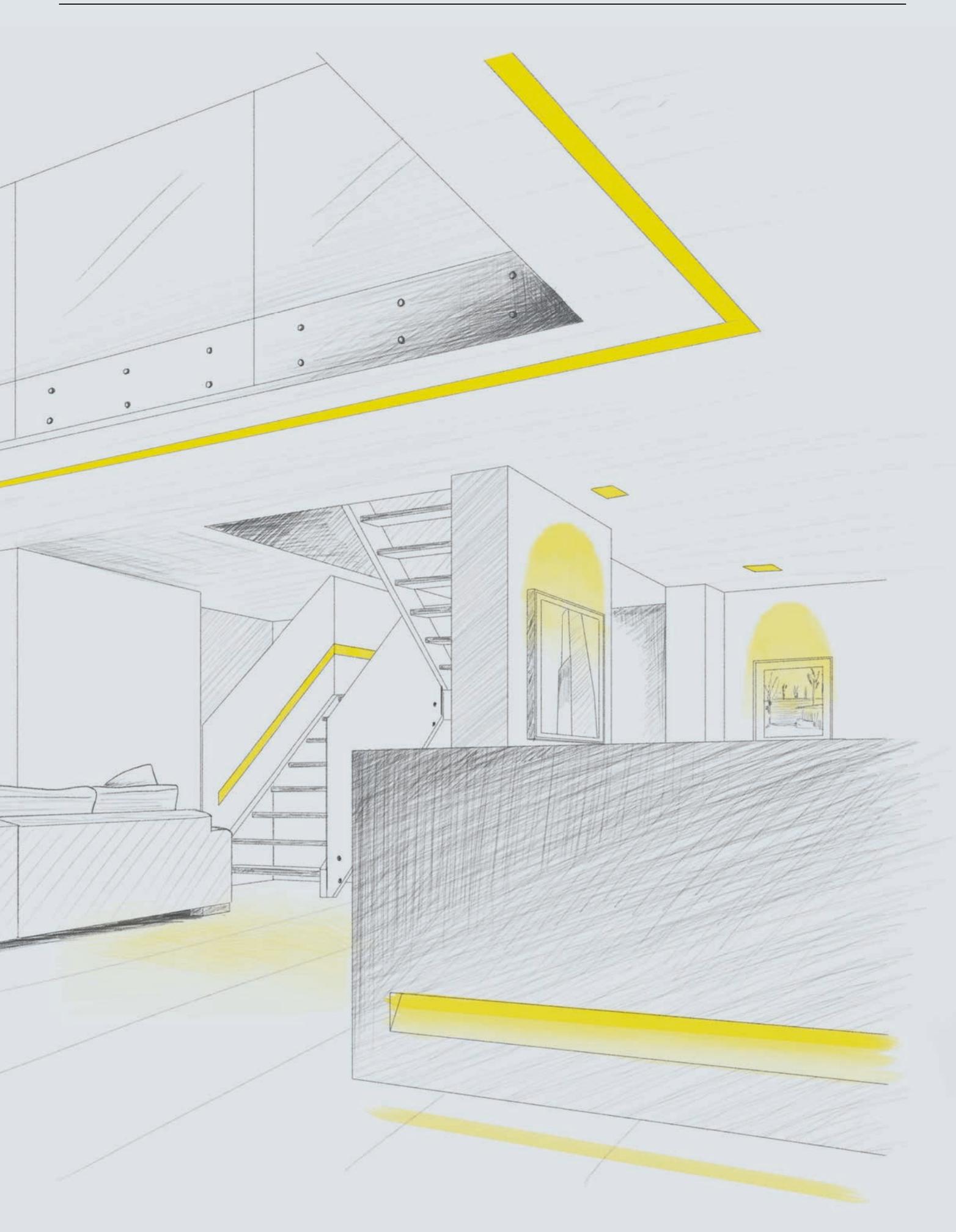
82-88

Integrated.lighting

A solution to design every space with lighting

Passages and reception spaces are defined by lines and wall mounted details of light, deriving from sources perfectly integrated with architecture. Wall flush recessed and chalk smooth shapes are the best solutions to have innovative lighting settings. Walls, linkage and entrances are embellished by dedicated lighting, enhancing and underlining all details. Last generation LED technology provides to sources best efficiency and optimized visual comfort, also providing high level performance thanks to lighting output control and management. Thanks to fixtures' best integration in every architectural space and detail a brand new relationship with lighting is fixed.





Fylo+



reddot award 2015
winner



New lighting source

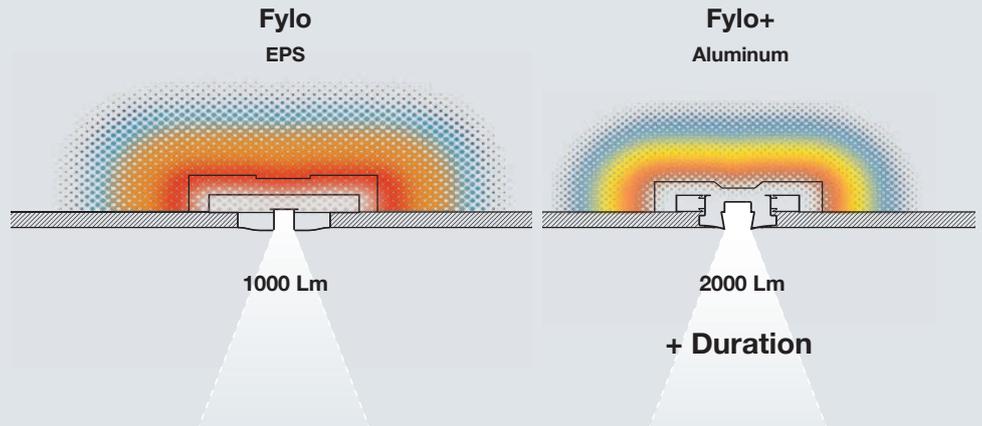
The new lighting source can be installed directly in the profile, also working as a heatsink; installation must be completed with a dedicated diffuser, with a double function: protect Led sources and level out the lighting emission into the living space.

Fylo+ is compatible with Led strip lighting units available in the catalogue.



More light / more efficiency.

A lightened aluminum, with a specific design developed for the profile section, allows the use of module's surface as a heatsink, increasing entire range luminous performance.



Lightweight

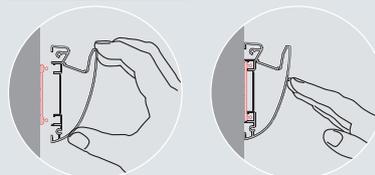
Fylo profiles are up to 3 times lighter than similar gypsum products.



Fast installation

Profiles installation occurs by a simple snap over its dedicated brackets. Special plastic elements have been introduced on the back of the profiles, inside linear guides in which they flow. Fixing is not bound to a predetermined point, but following the installer needs.

Fylo+ Surface



Place the profile near the brackets

Push it with your fingers to snap it in

Fylo+ Recessed



Fylo+ is fitted to be installed into plasterboard walls. To install it on already existing walls, simply remove the side wings included in the profile.

Unchanged aesthetic

Compared to the previous version, new Fylo modules maintain its aesthetic unchanged. When fully installed, profiles disappear by merging with the surrounding architecture; integrated light concept allows space customization with unusual and precious lighting details.

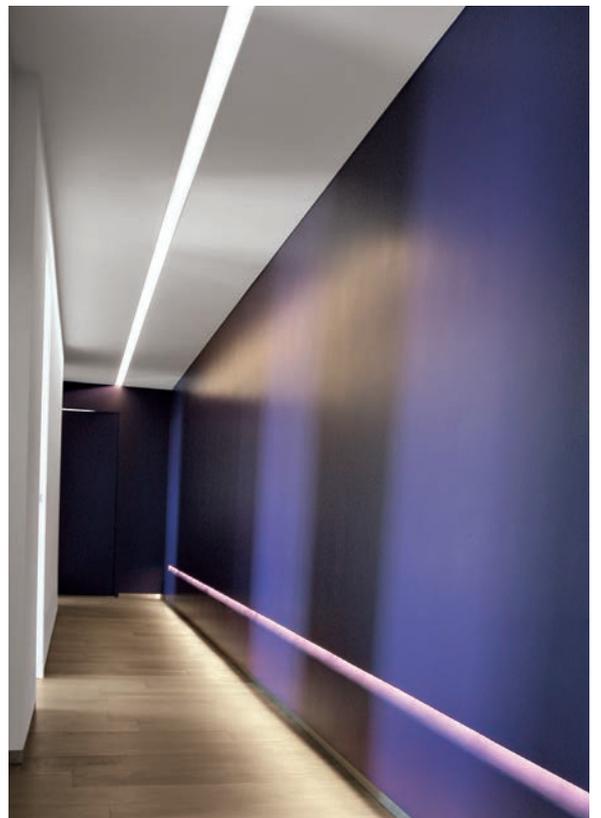
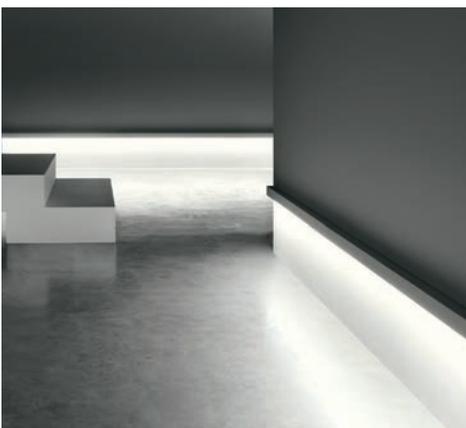




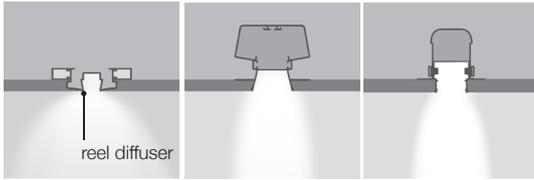


Graphic light to customize any environment.

Fylo+ is extremely versatile and it features a broad selection of shapes and sections, which are suitable for both recessed and surface mounting. It creates a fine light that allows to draw new paths, highlight volumes or generate a visual guide to find the right direction.



Fylo+ Direct



* 65180
65181

65042
65043

63605
63615
63625
63635
63645

Modules

2000 mm



1000 mm



1100 ->1900 mm 100 *



* Custom lengths

All Fylo+ modules can be supplied precutted on demand, in 10 cm modules, adapting the system in fast and precise way, following single project needs.



Electrification

Top LED



Stripled



Electronics

ON / OFF



Fylo+ Recessed



* 65006
65007

* 65003
65004

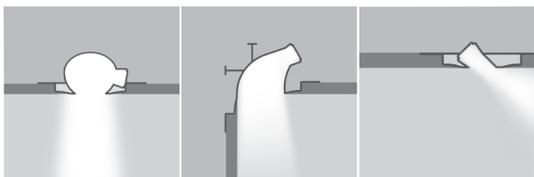
* 65003
65004



* 65027
65028

65088

65089



* 65009
65010

* 65012
65013

* 65185
65186

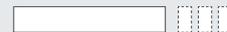
2000 mm



1000 mm



1100 ->1900 mm 100 *



* Custom lengths

All Fylo+ modules can be supplied precutted on demand, in 10 cm modules, adapting the system in fast and precise way, following single project needs.



Top LED



Stripled

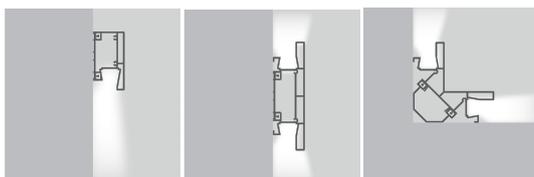


Electronics

ON / OFF



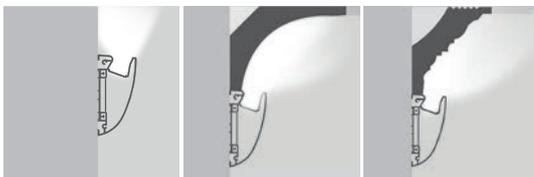
Fylo+ Surface



* 65015
65016

* 65018
65019

* 65024
65025

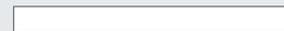


* 65021
65022

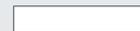
* 65098

* 65099

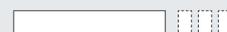
2000 mm



1000 mm



1100 ->1900 mm 100 *



* Custom lengths

All Fylo+ modules can be supplied precutted on demand, in 10 cm modules, adapting the system in fast and precise way, following single project needs.



Top LED



Stripled

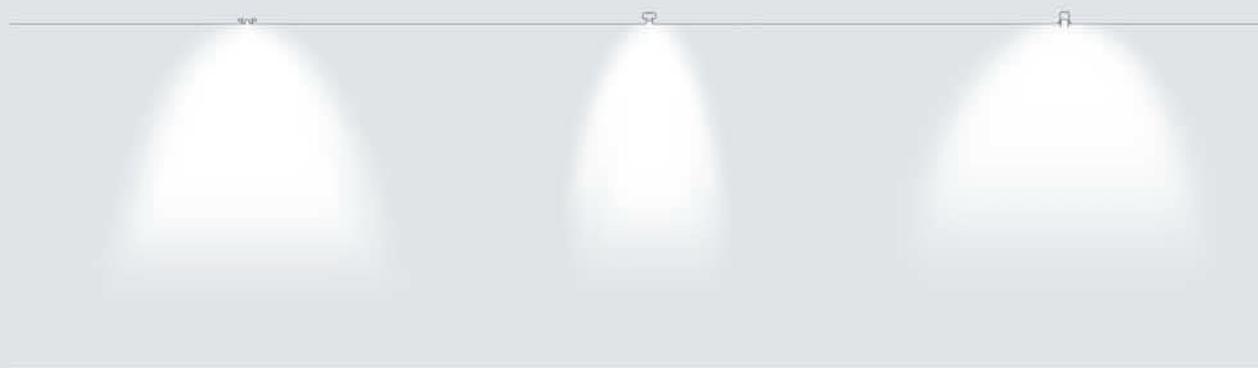


Electronics

ON / OFF



Emission



65180 - 65181

65042
65043

63605
63615
63625
63635
63645



65006 - 65007



65003 - 65004



65027 - 65028



65027 + 65088
65028 + 65088



65027 + 65089
65028 + 65089



65009 - 65010



65012 - 65013



65185 - 65186



65015 - 65016



65018 - 65019



65021 - 65022



65024 - 65025

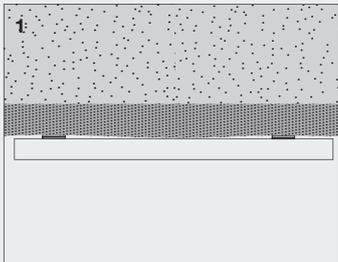


65021 + 65099
65022 + 65099

Installation

Wall or ceiling mounting

The profiles used for the installation on walls and ceiling made of plasterboard, bricks or other materials enhance the lighting role in interior design, both in terms of aesthetics and functionality.



- Fasten the support brackets onto the wall.



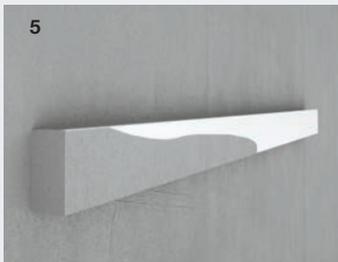
- Fasten the support brackets onto the wall.



- Insert the plastic fittings in the profile.



- Place the item onto the wall and fasten it with the brackets.
- Insert the sealing plugs.



- Apply two or three coats of plaster.
- Place the gauze by the joints.
- Sand and paint.

Recessed mounting on false ceilings

The shape of the profiles allows for recessed mounting in a standard false ceilings to create lighting effects that make places look more spacious.



- Drill the hole.



- House the item in the hole and fasten it with screws inside the false ceiling.
- Place the following profiles in sequence.



- Apply two or three coats of plaster.
- Place the gauze by the joints.
- Sand.



- Paint.

Recessed or semi-recessed mounting on existing partitions

The design of the profiles allows recessed mounting with 12.5mm-thick double-layer plasterboard partitions to create light effects that expand the perception of space.



- 1
- Drill the hole.
 - Remove the brackets from the profile.



- 2
- Place the element in the hole and secure it with glue to the metal structure in the partition.



- 3
- Place the following profiles sequentially.



- 4
- Fill in with two or three layers of plaster.
 - Apply the gauze over the joints.
 - Sand and paint.

Recessed or semi-recessed mounting on partitions during construction

The design of the profiles allows recessed mounting with 12.5mm-thick double-layer plasterboard partitions to create light effects that expand the perception of space.



- 1
- Fix the element to the metallic structure with the screws.



- 2
- Place the following profiles sequentially.



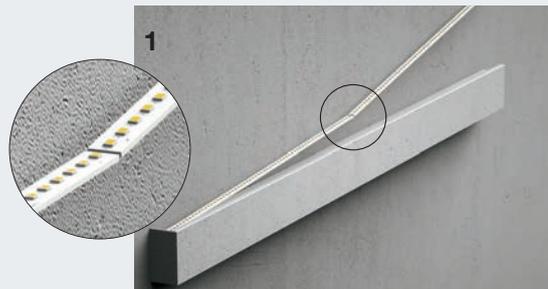
- 3
- Position the plasterboard panels.



- 4
- Apply two or three coats of plaster.
 - Apply the gauze over the joints.
 - Sand and paint.

The profiles come with an internal protection film to be removed during installation.

Top LED Modules



- 1
- Put the Master circuit in the dedicated space in the profile and connect the Slave circuits.
 - Install the protection screen.

LED Strip



- Put the LED strip inside the profile.
- Install the protection screen.

Fylo+ Direct

**Designed for offices and environments
where there is a need for high-performance light**

Direct light pathways integrated into the structure of the ceiling and walls. Fylo+ direct is the modular solution for innovative architectural lighting. State-of-the-art LED technology gives light increased efficiency and visual charm. Staircases, hallways, kitchens and other rooms of a building: there exists no architectural space that does not find in Fylo+ direct inspiration for a new relationship with light. Fylo+ direct enhances quality of life and the value of any interiors.







type	L mm	
White	1000	65180
White	2000	65181
White	custom	65187*

Suggested accessories

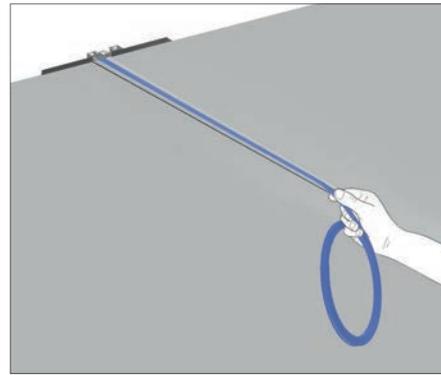
65184 Opal Diffusers L 5 m	65183 Opal Diffuser L 10 m	65182 Opal Diffusers L 20 m	62900 Recessed outer-casing

Product available from march 2018

All modules must be completed with light units and driver.

See bottom page

* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65029.



The new reel diffuser allows to create continuous light lines without breaks.



type	colour	optics
Master+Slave CRI 80 65050W L 2x500 mm	3000 K 2x650 lm	2 pcs diffused
Master+Slave CRI 80 65050N L 2x500 mm	4000 K 2x650 lm	2 pcs diffused
Slave CRI 80 65051W L 10x500 mm	3000 K 10x650 lm	10 pcs diffused
Slave CRI 80 65051N L 10x500 mm	4000 K 10x650 lm	10 pcs diffused
Slave CRI 80 65052W L 2x500 mm	3000 K 2x650 lm	2 pcs diffused
Slave CRI 80 65052N L 2x500 mm	4000 K 2x650 lm	2 pcs diffused

Suggested electronics

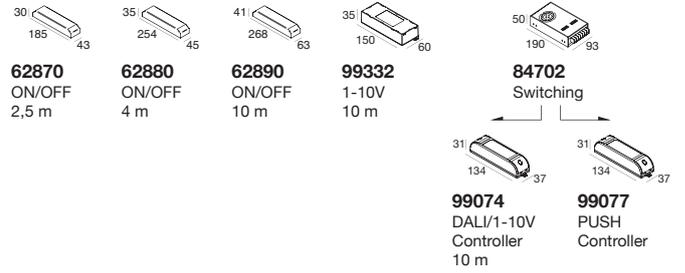
62870 ON/OFF 2,5 m	62880 ON/OFF 4 m	62890 ON/OFF 10 m	99332 1-10V 10 m	84702 Switching

* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65029.



type	
▶ 072	Ribbon
▶ 074	Dropper

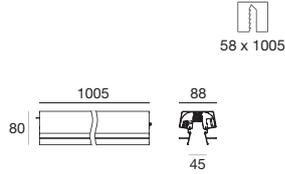
Suggested electronics







Fylo+ Direct_2 | Recessed linear light | 100-264 V | topLED 14,5 W 500 mA



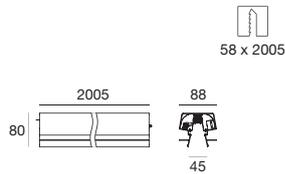
All modules come complete with light units and driver.

type		colour			optics	
White	65042	3000 K	2020 lm	W	diffused	00
		4000 K	2200 lm	N		

Suggested accessories

65056	65057	65044	60127	62180
Opal Diffuser 1pc L 1 m	Opal Diffuser 1pc L 2 m	End caps 2 pcs	Electrical connector 3 poles	Junction

Fylo+ Direct_2 | Recessed linear light | 198-264 V | topLED 29 W 1050 mA



All modules come complete with light units and driver.

type		colour			optics	
White	65043	3000 K	4040 lm	W	diffused	00
		4000 K	4400 lm	N		

Suggested accessories

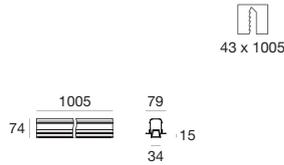
65056	65057	65044	60127	62180
Opal Diffuser 1pc L 1 m	Opal Diffuser 1pc L 2 m	End caps 2 pcs	Electrical connector 3 poles	Junction







Fylo+ Direct_3 | Recessed linear light | 100-264 V | topLED 14,5 W 500 mA



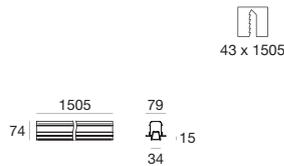
All modules come complete with light units and driver.

type	colour			optics	
	Anod. Al. 63605	3000 K	2020 lm	W	diffused
	4000 K	2200 lm	N		

Suggested accessories

 63601 Closing cap	 62180 Junction	 60127 Electrical connector 3 poles
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Fylo+ Direct_3 | Recessed linear light | 198-264 V | topLED 21,5 W 700 mA



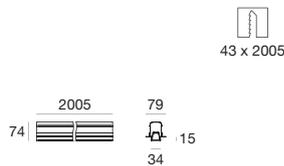
All modules come complete with light units and driver.

type	colour			optics	
	Anod. Al. 63615	3000 K	3030 lm	W	diffused
	4000 K	3300 lm	N		

Suggested accessories

 63601 Closing cap	 62180 Junction	 60127 Electrical connector 3 poles
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Fylo+ Direct_3 | Recessed linear light | 198-264 V | topLED 29 W 1050 mA



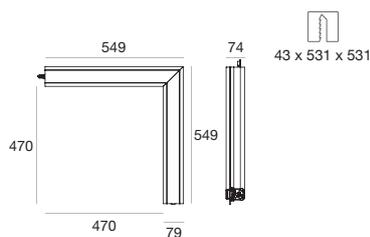
All modules come complete with light units and driver.

type	colour			optics	
	Anod. Al. 63625	3000 K	4040 lm	W	diffused
	4000 K	4400 lm	N		

Suggested accessories

 63601 Closing cap	 62180 Junction	 60127 Electrical connector 3 poles
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Fylo+ Direct_3 left corner | Recessed linear light | 100-264 V | topLED 14,5 W 500 mA



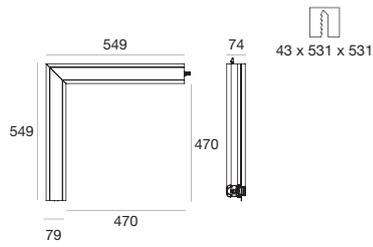
All modules come complete with light units and driver.

type	colour			optics	
	Anod. Al. 63645	3000 K	2020 lm	W	diffused
	4000 K	2200 lm	N		

Suggested accessories

 63601 Closing cap	 62180 Junction	 60127 Electrical connector 3 poles
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Fylo+ Direct_3 right corner | Recessed linear light | 100-264 V | topLED 14,5 W 500 mA



type

Anod. AL **63635**

colour

3000 K	2020 lm	W
4000 K	2200 lm	N

optics

diffused **00**

Suggested accessories



63601
Closing cap



62180
Junction



60127
Electrical connector
3 poles

All modules come complete with light units and driver.

ACCESSORIES AND LAYOUT

Maximum length for single supply 50 mt



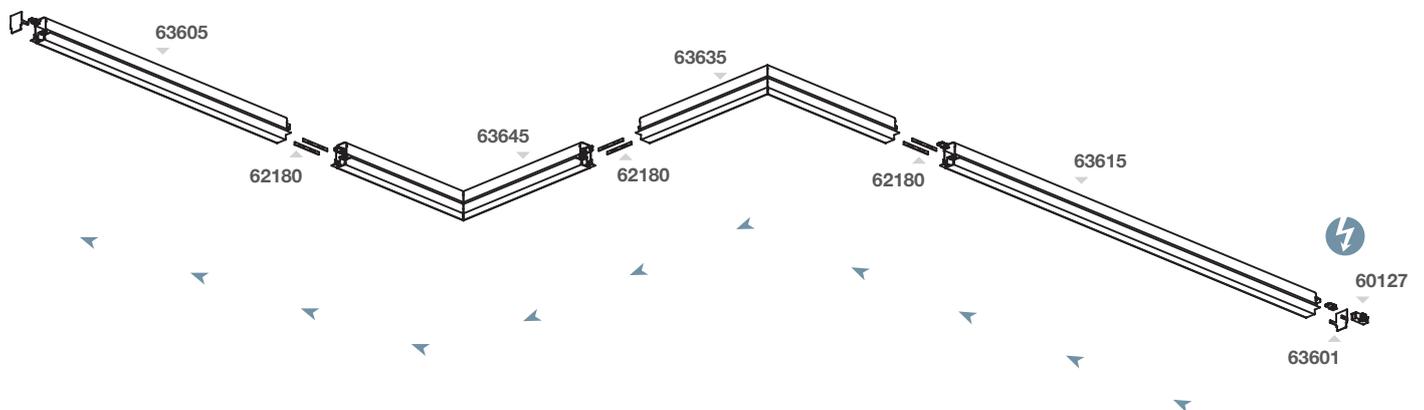
63601
Closing cap



62180
Junction



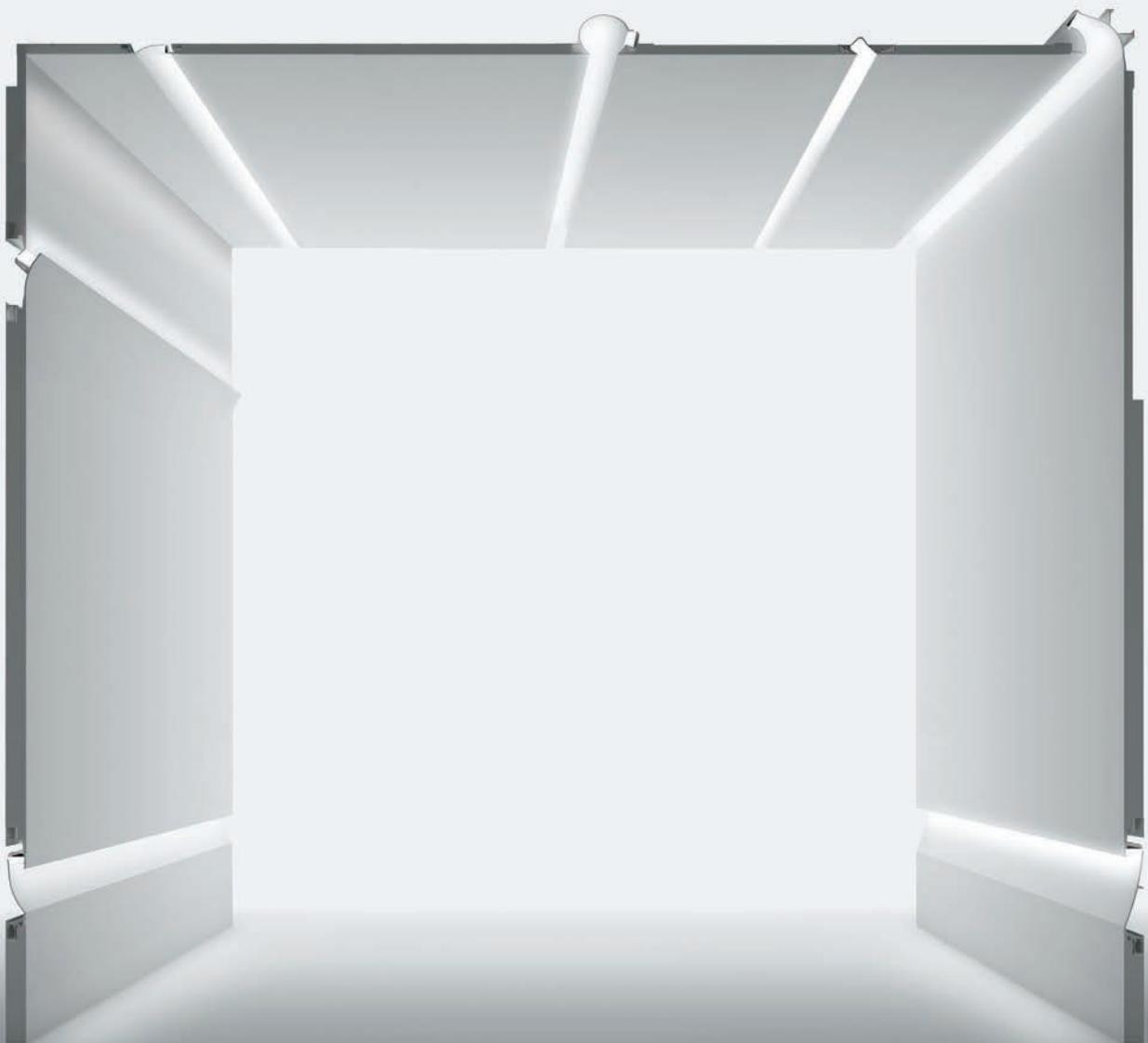
60127
Electrical connector
3 poles



Fylo+ Recessed

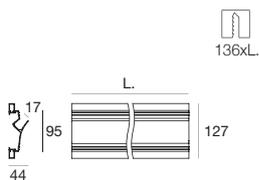
Ideal for creating a soft light effect

An indirect LED light blended into the building structure.
A resistant profile with which to create original shapes and silhouettes and give new life to architecture. Fylo+ Recessed deepens your perception of space and transforms interiors with the seduction of light. Light pours from the profiles and falls on surfaces like a waterfall, making the surrounding environment soft and all-enveloping. The semi-recessed version enhances the magic of this fixture by hiding the source of light.





Fylo+ Recessed_1 | Recessed linear light body



type	L mm	
White	1000	65027
White	2000	65028
White	custom	65032*

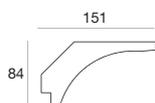
Suggested accessories

65054	65055	62900
Opal Diffuser 1pc L 1 m	Opal Diffusers 5pcs L 1 m	Recessed outer-casing L 1 m

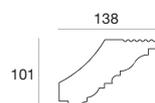
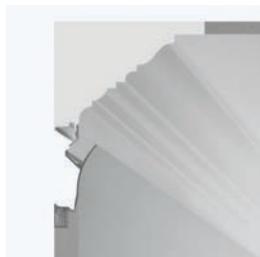
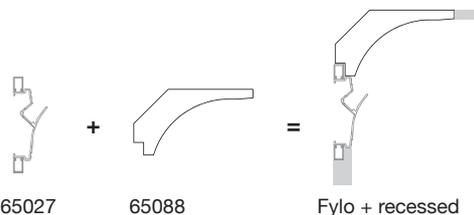
All modules must be completed with light units and driver.



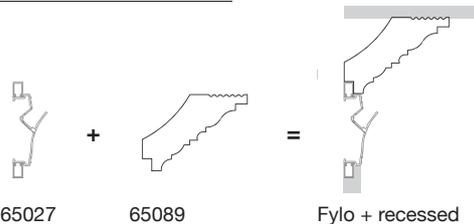
* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65032.



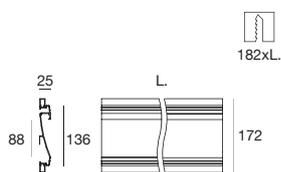
type	L mm	
White	1000	65088



type	L mm	
White	1000	65089



Fylo+ Recessed_2 | Recessed linear light body



type	L mm	
White	1000	65006
White	2000	65007
White	custom	65045*

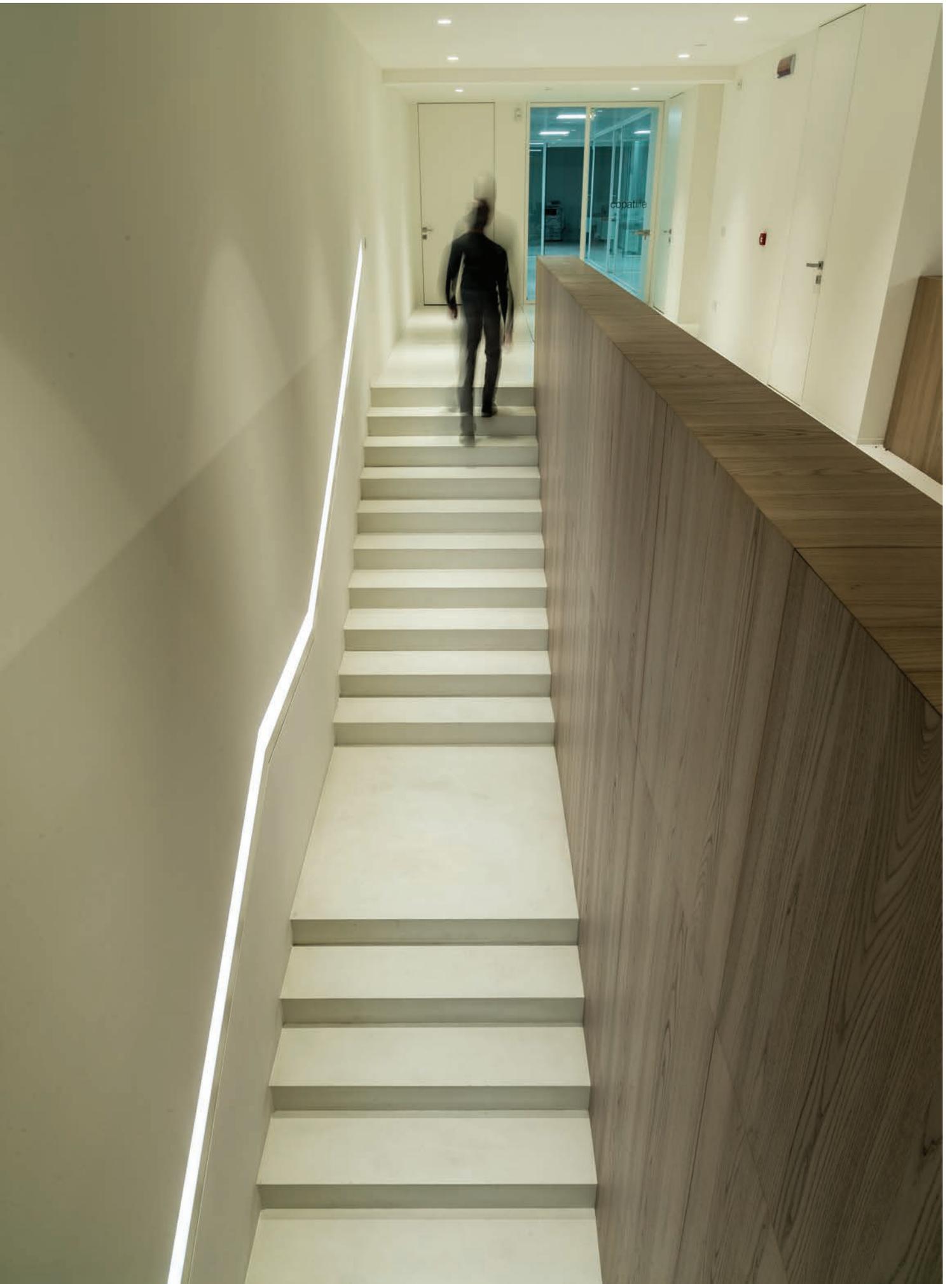
Suggested accessories

65054	65055	62900
Opal Diffuser 1pc L 1 m	Opal Diffusers 5pcs L 1 m	Recessed outer-casing L 1 m

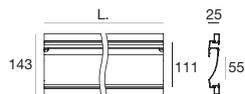
I moduli vanno completati con sorgente luminosa e alimentazione.



* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65045.



Fylo+ Recessed_3 | Recessed linear light body

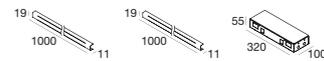


All modules must be completed with light units and driver.



type	L mm	
White	1000	65003
White	2000	65004
White	custom	65046*

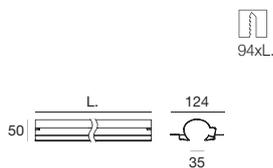
Suggested accessories



65054	65055	62900
Opal Diffuser	Opal Diffusers	Recessed outer-casing
1pc	5pcs	
L 1 m	L 1 m	

* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m. For example, to request 1.3 m of Fylo+ you can order 1.3 x 65046.

Fylo+ Recessed_4 | Recessed linear light body

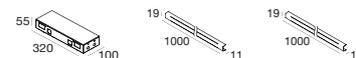


All modules must be completed with light units and driver.



type	L mm	
White	1000	65009
White	2000	65010
White	custom	65047*

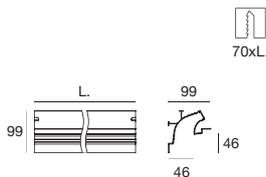
Suggested accessories



62900	65054	65055
Recessed outer-casing	Opal Diffuser	Opal Diffusers
	1pc	5pcs
	L 1 m	L 1 m

* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m. For example, to request 1.3 m of Fylo+ you can order 1.3 x 65047.

Fylo+ Recessed_5 | Recessed linear light body



type	L mm	
White	1000	65012
White	2000	65013
White	custom	65048*

Suggested accessories

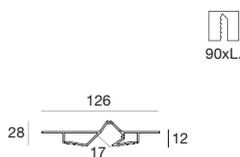
62900	65054	65055
Recessed outer-casing	Opal Diffuser 1pc L 1 m	Opal Diffusers 5pcs L 1 m

All modules must be completed with light units and driver.



* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65048.

Fylo+ Recessed_Y | Recessed linear light body



type	L mm	
White	1000	65185
White	2000	65186
White	custom	65188*

Suggested accessories

65184	65183	65182	62900
Opal Diffusers L 5 m	Opal Diffuser L 10 m	Opal Diffusers L 20 m	Recessed outer-casing

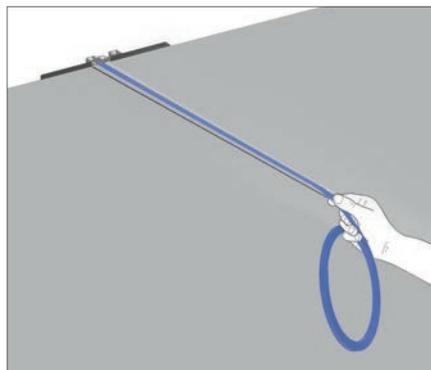
Product available from march 2018

All modules must be completed with light units and driver.



* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65045.

The new reel diffuser allows to create continuous light lines without breaks.





500 6
16

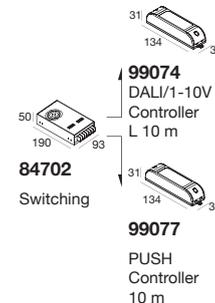


LED bars section
For a total amount under a 500 mm multiple, it is possible to cut with a hacksaw the LED bar in sizes multiples of 100 mm, making sure to position the blade at the point shown in the figure. Incorrect sizing affects the operation of the bar.

type	colour	optics
Master+Slave CRI 80 65050W L 2x500 mm	3000 K 2x650 lm	2 pcs diffused
Master+Slave CRI 80 65050N L 2x500 mm	4000 K 2x650 lm	2 pcs diffused
Slave CRI 80 65051W L 10x500 mm	3000 K 10x650 lm	10 pcs diffused
Slave CRI 80 65051N L 10x500 mm	4000 K 10x650 lm	10 pcs diffused
Slave CRI 80 65052W L 2x500 mm	3000 K 2x650 lm	2 pcs diffused
Slave CRI 80 65052N L 2x500 mm	4000 K 2x650 lm	2 pcs diffused

Suggested electronics

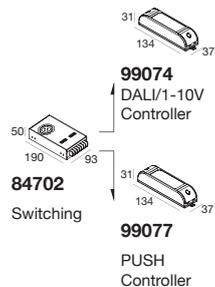
 30 185 43	 35 254 45	 41 268 63	 35 150 60
62870	62880	62890	99332
ON/OFF	ON/OFF	ON/OFF	1-10V
2,5 m	4 m	10 m	10 m



type
 069 Ribbon
 071 Dropper

Suggested electronics

 30 185 43	 35 254 45	 41 268 63	 35 150 60
62870	62880	62890	99332
ON/OFF	ON/OFF	ON/OFF	1-10V

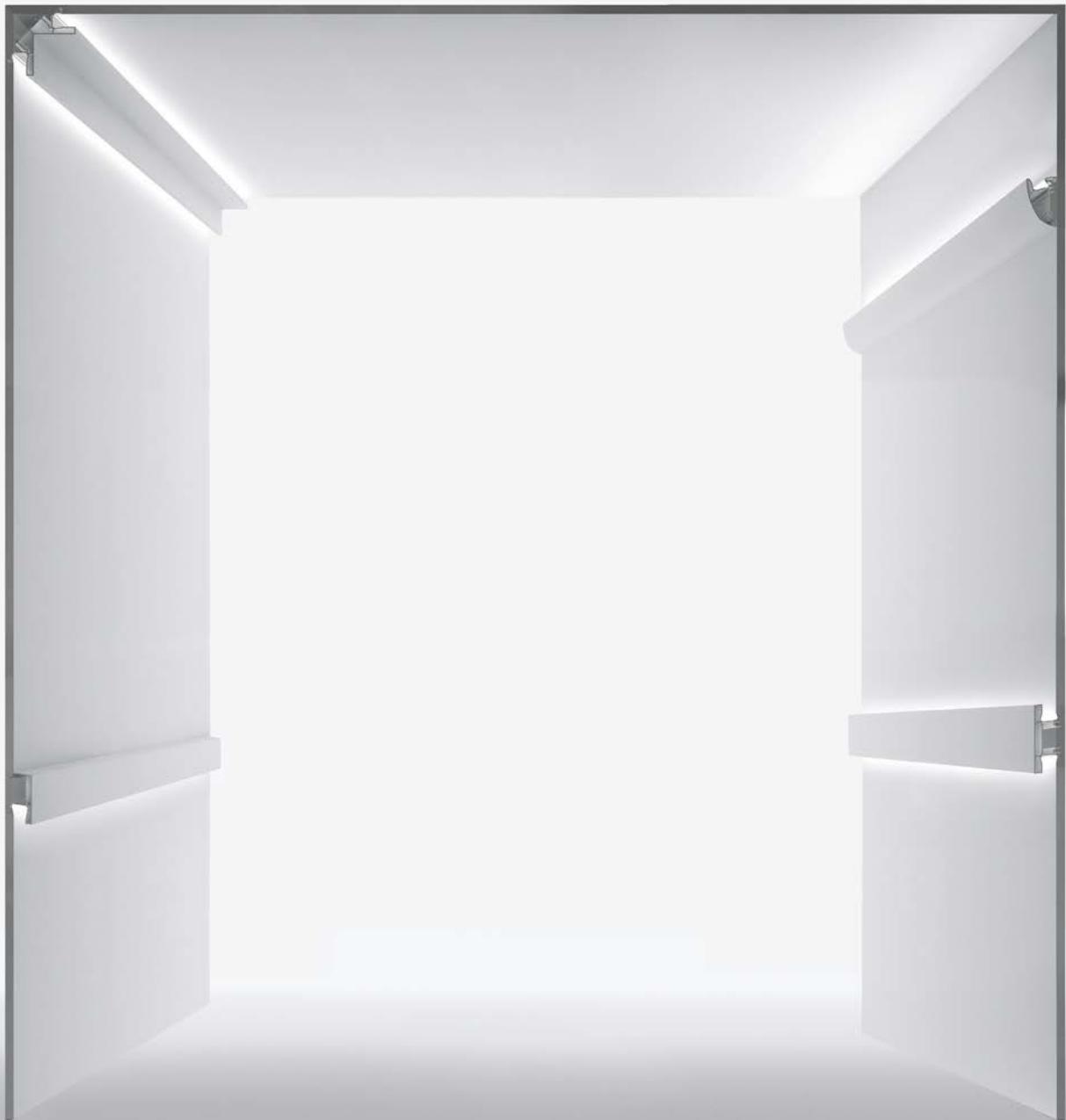




Fylo+ Surface

Surface installed solutions of great effect

Grazing light to emphasize the surface of the walls. Shaped elements bringing light everywhere, seamlessly complementing the building structure. Fylo+ Surface is the lighting fixture that makes interiors special. Lines crossing the surface of your walls. Shaded spaces that reacquire light. Important parts of a room are emphasized. Fylo+ Surface traces on your walls the magic of light. Technology meets aesthetics and functionality in architectural design.





Essential details allow to completely renovate any environment.



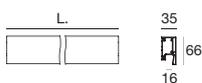
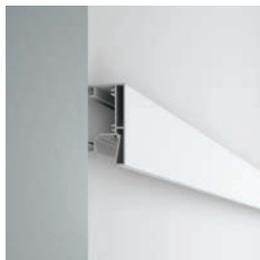


Light details to renovate any environment.

Fylo+ Surface can be applied on any type of support to enhance any environment by means of a fine chiaroscuro effect. At day time the profile is invisible and fully blended in with the structure it is installed in. Light appears unexpectedly inside the profile, also softly wrapping the surfaces and the volumes around it.



Fylo+ Surface_1 | Surface light body



type	L mm	
White	1000	65015
White	2000	65016
White	custom	65049*

Suggested accessories

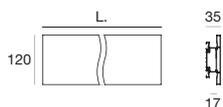
65054	65055	62900	65008
Opal Diffuser 1pc L 1 m	Opal Diffusers 5pcs L 1 m	Recessed outer-casing	End caps 2 pcs

All modules must be completed with light units and driver.



* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65049.

Fylo+ Surface_2 | Surface light body



type	L mm	
White	1000	65018
White	2000	65019
White	custom	65053*

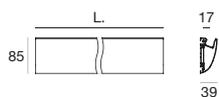
Suggested accessories

65054	65055	62900	65011
Opal Diffuser 1pc L 1 m	Opal Diffusers 5pcs L 1 m	Recessed outer-casing	End caps 2 pcs

All modules must be completed with light units and driver.



* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65053.



All modules must be completed with light units and driver.

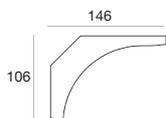


type	L mm	
White	1000	65021
White	2000	65022
White	custom	65058*

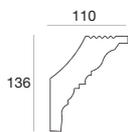
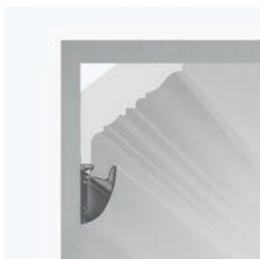
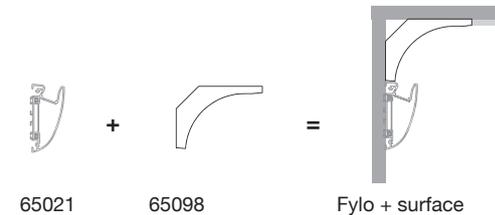
Suggested accessories

65054	65055	62900	65014
Opal Diffuser	Opal Diffusers	Recessed outer-casing	End caps
1pc	5pcs		2 pcs
L 1 m	L 1 m		

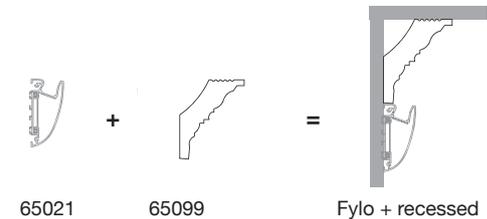
* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65058.



type	L mm	
White	1000	65098



type	L mm	
White	1000	65099





type	L mm	
White	1000	65024
White	2000	65025
White	custom	65059*

Suggested accessories

65054	65055	62900	65097
Opal Diffuser 1pc L 1 m	Opal Diffusers 5pcs L 1 m	Recessed outer-casing	End caps 2pcs

All modules must be completed with light units and driver.

See bottom page

* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m. For example, to request 1.3 m of Fylo+ you can order 1.3 x 65059.



type		colour	optics
Master+Slave	CRI 80 65050W	L 2x500 mm 3000 K 2x650 lm	2 pcs diffused
Master+Slave	CRI 80 65050N	L 2x500 mm 4000 K 2x650 lm	2 pcs diffused
Slave	CRI 80 65051W	L 10x500 mm 3000 K 10x650 lm	10 pcs diffused
Slave	CRI 80 65051N	L 10x500 mm 4000 K 10x650 lm	10 pcs diffused
Slave	CRI 80 65052W	L 2x500 mm 3000 K 2x650 lm	2 pcs diffused
Slave	CRI 80 65052N	L 2x500 mm 4000 K 2x650 lm	2 pcs diffused

Suggested electronics

62870	62880	62890	99332	84702
ON/OFF 2,5 m	ON/OFF 4 m	ON/OFF 10 m	1-10V 10 m	Switching
				99074 DALI/1-10V Controller 10 m
				99077 PUSH Controller L 10 m

LED bars section
For a total amount under a 500 mm multiple, it is possible to cut with a hacksaw the LED bar in sizes multiples of 100 mm, making sure to position the blade at the point shown in the figure. Incorrect sizing affects the operation of the bar.



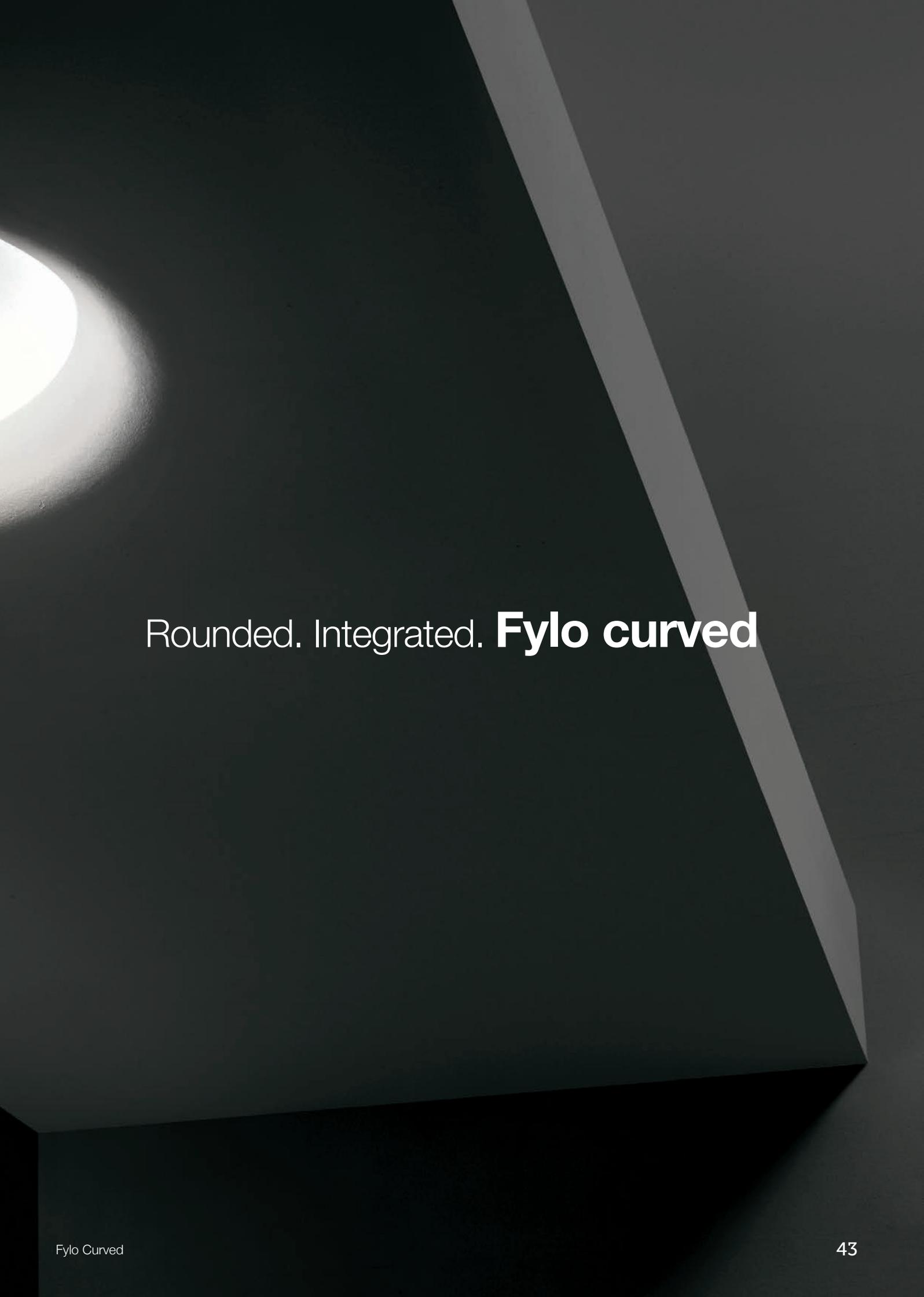
type

Suggested electronics

62870	62880	62890	99332	84702
ON/OFF	ON/OFF	ON/OFF	1-10V	Switching
				99074 DALI/1-10V Controller
				99077 PUSH Controller







Rounded. Integrated. **Fylo curved**

Fylo curved

An expression of elegance

The elegance and simplicity of a modular range that allows the creation of new lighting concepts through its curved elements. Light seamlessly blends in with the ceiling through soft shapes.

Installation example

Composition

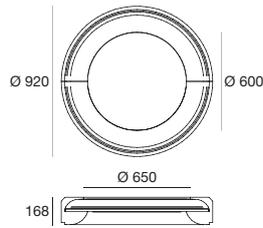
art. 62706-1 pz.4

STRIP L. 4000mm

Curved element
62706-1



Fylo curved | Recessed light



All modules must be completed with light units and driver.

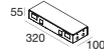
▶ See bottom page

type

White **60841***

* 2.7 m LED Strip needed

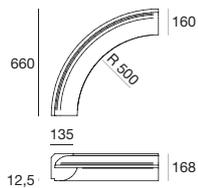
Suggested accessories



62900

Recessed outer-casing

Fylo curved | Recessed circular light body



All modules must be completed with light units and driver.

▶ See bottom page

type

White **62706-1***

* 1 m LED Strip needed per module (4 m total)

Suggested accessories



62900

Recessed outer-casing

Fylo+ | Light units-LED Strips



type
▶ 074 **Dropper**

Suggested electronics



62870
ON/OFF



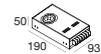
62880
ON/OFF



62890
ON/OFF



99332
1-10V



84702
Switching



99074
DALI/1-10V
Controller



99077
PUSH
Controller



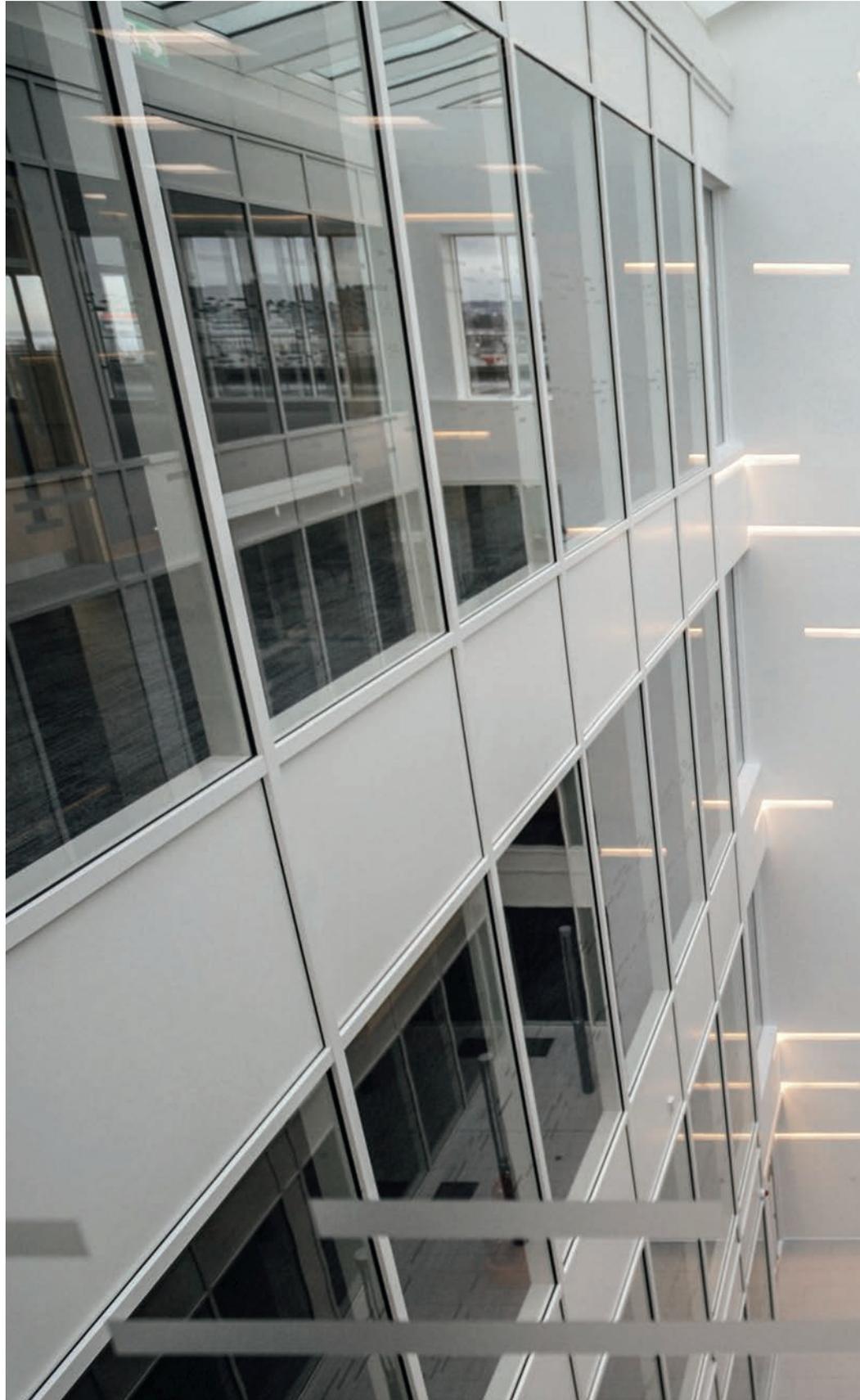






Elegance. Light. **Fylo+ Out**

Integrated.lighting





Outdoor architecture or landscape integrated lighting

Functional

Integrated lighting allows to customize outdoor architecture by blending in with it until it disappears. This is particularly immediate and functional for users, as they can easily go from one area to another; light is where it is required only, with a high control over luminance and consumptions.



Emotional

Invisible light cuts at day time are integrated into the architecture. Volumes vibrate and are enhanced by a soft, fine and emotional light.

Scenic

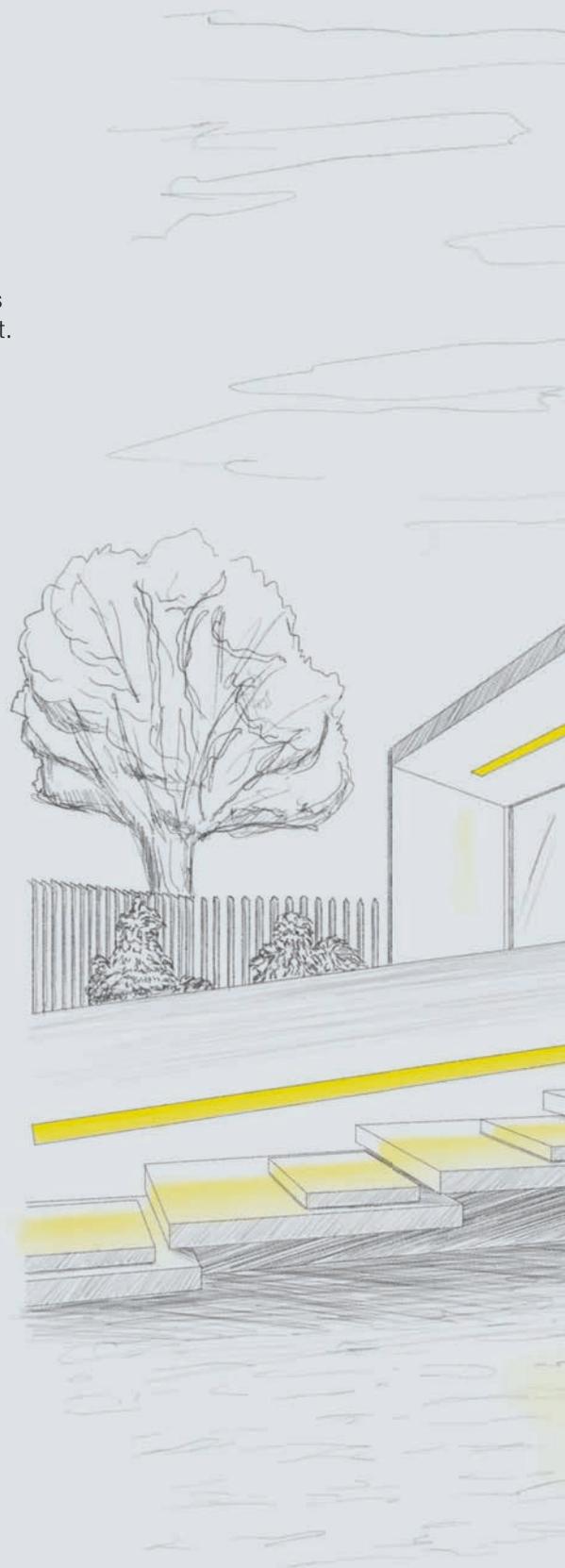
Lighting highlights and enhances the architectural space. A scenic lighting enhances the elements of architecture. The right colour of light optimizes architectural lines.

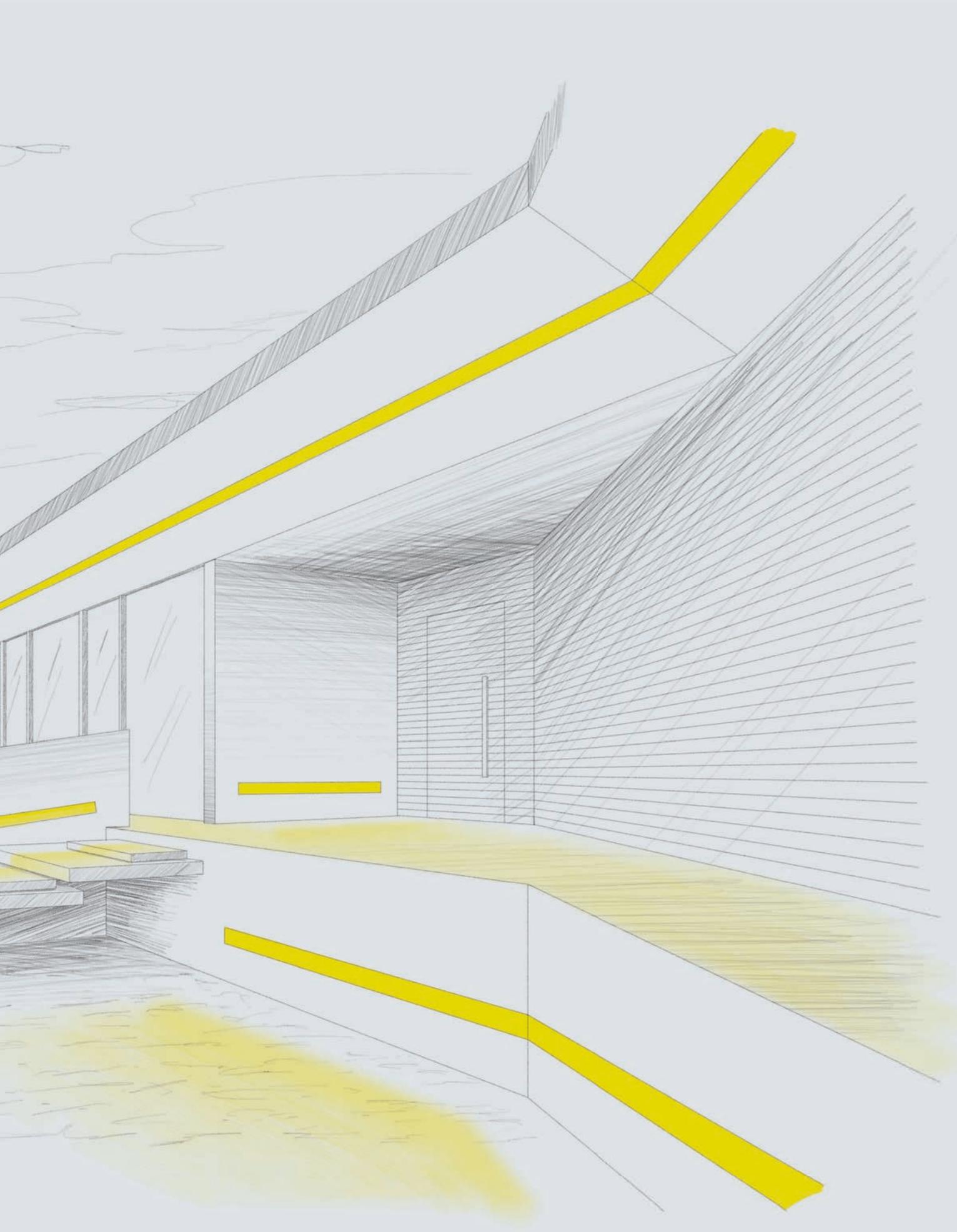


Integrated.lighting

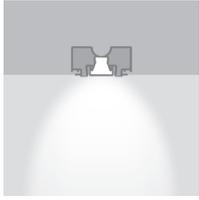
A lighting signature that allows to customize any space

In the contemporary architecture the light is considered as a construction material, it must be perfectly integrated and completed with the others. Fylo+ Out answers to this necessity in the best way. It's functional and step-light alongside walkaways or horizontal linkage, it's decorative and rational under roof or porticoes. Lighting lines composing the façade enhances horizontality and essentiality. One of the best Fylo+ Out series' highpoint is its fairly good visibility during the day and its perfect functionality during the night. Recessed lights are able to underline contemporary architecture volumes solidity and materials, adding a versatile and descriptive lighting values.





Fylo+ Out Recessed



* 65036
65037



* 65039
65040

Modules (mm)

2000 mm



1000 mm



1100 ->1900 mm 100 *



* Custom lengths

All Fylo+ modules can be supplied precutted on demand, in 10 cm modules, adapting the system in fast and precise way, following single project needs.



Electrification

Stripled

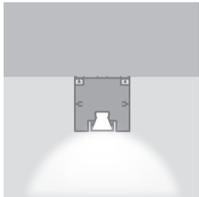


Electronics

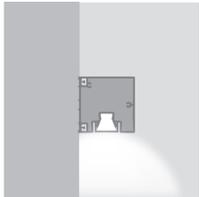
ON / OFF



Fylo+ Out surface



* 65030
65031



* 65033
65034

Modules

2000 mm



1000 mm



1100 ->1900 mm 100 *



* Custom lengths

All Fylo+ modules can be supplied precutted on demand, in 10 cm modules, adapting the system in fast and precise way, following single project needs.



Stripled



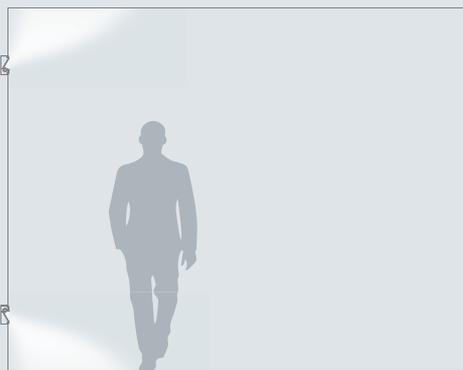
ON / OFF



Emission



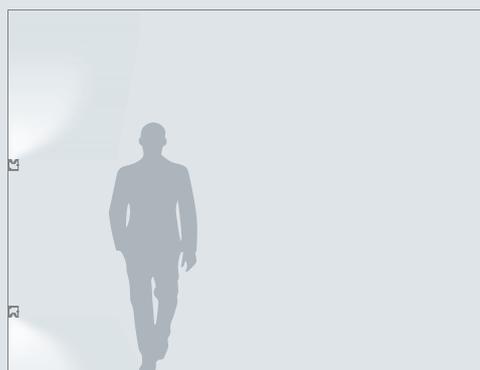
65036
65037



65039
65040



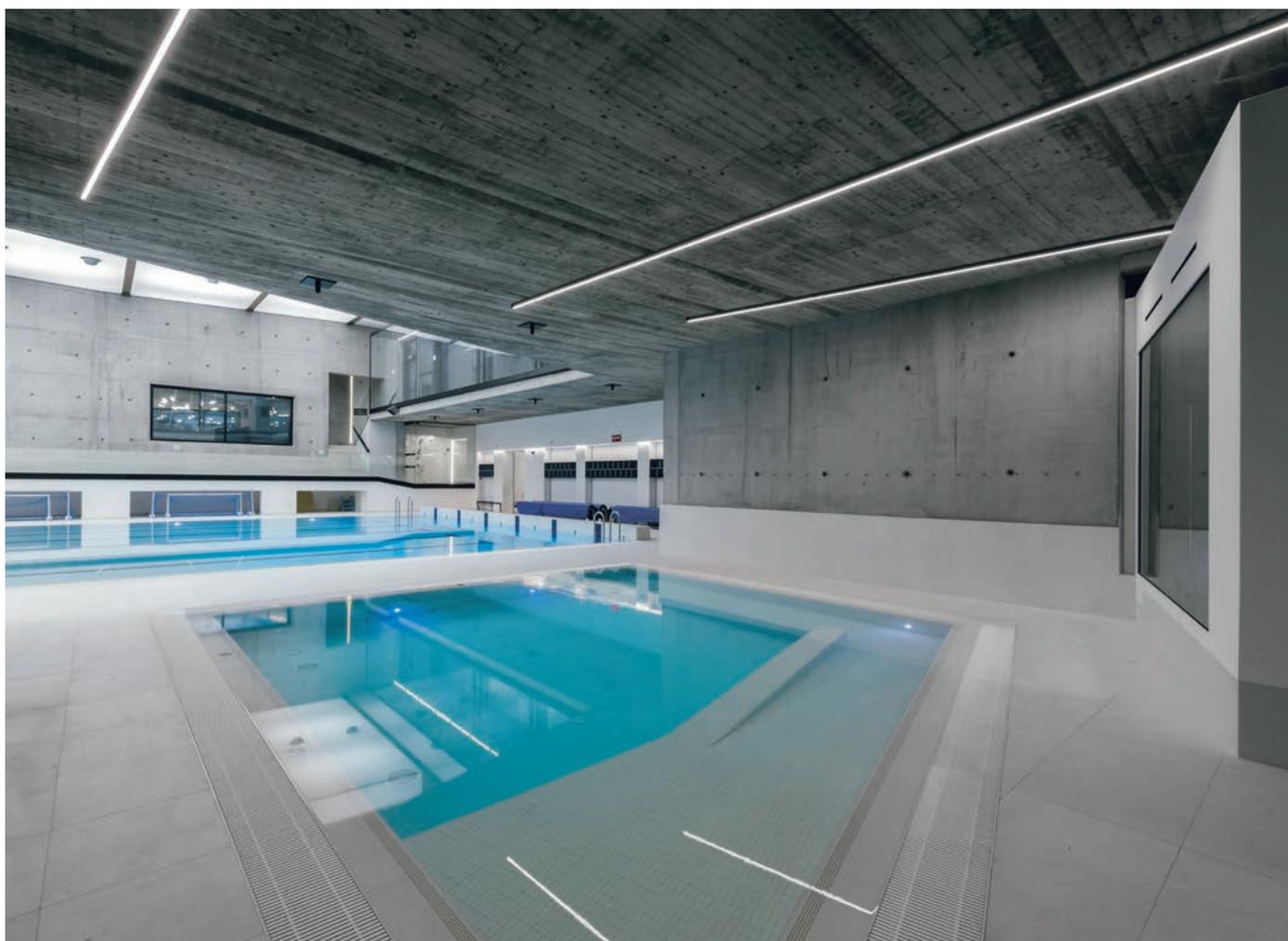
65030
65031



65033
65034

Light for architecture

Fylo+ outdoor allows to highlight volumes and outdoor areas thanks to light cuts that enhance any place. Recessed solutions are blended in with the structure and provide a functional lighting for large areas or areas of transit. Surface installation versions give a certain rhythm to the façades and enhance their texture thanks to a grazing and uniform emission.

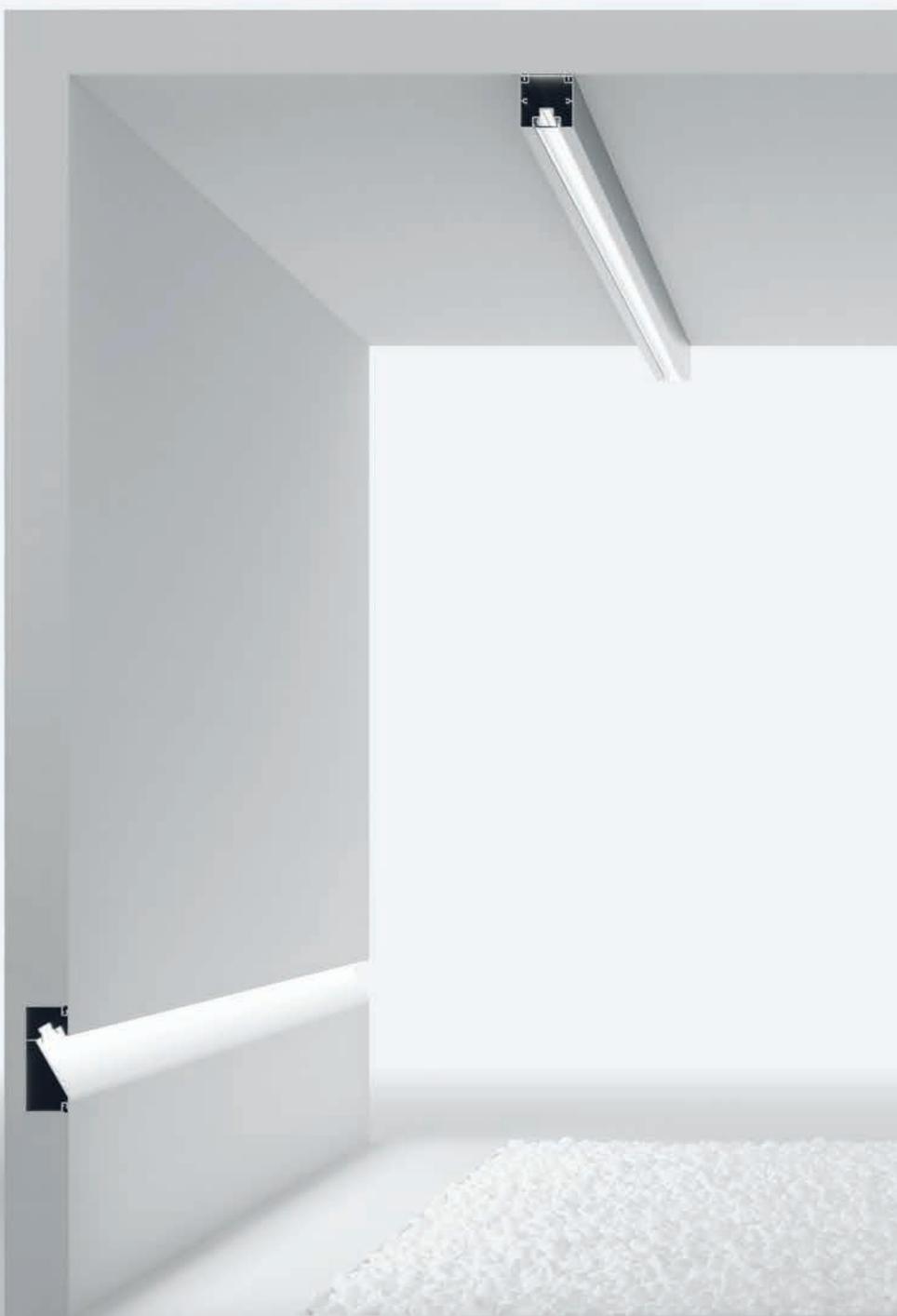


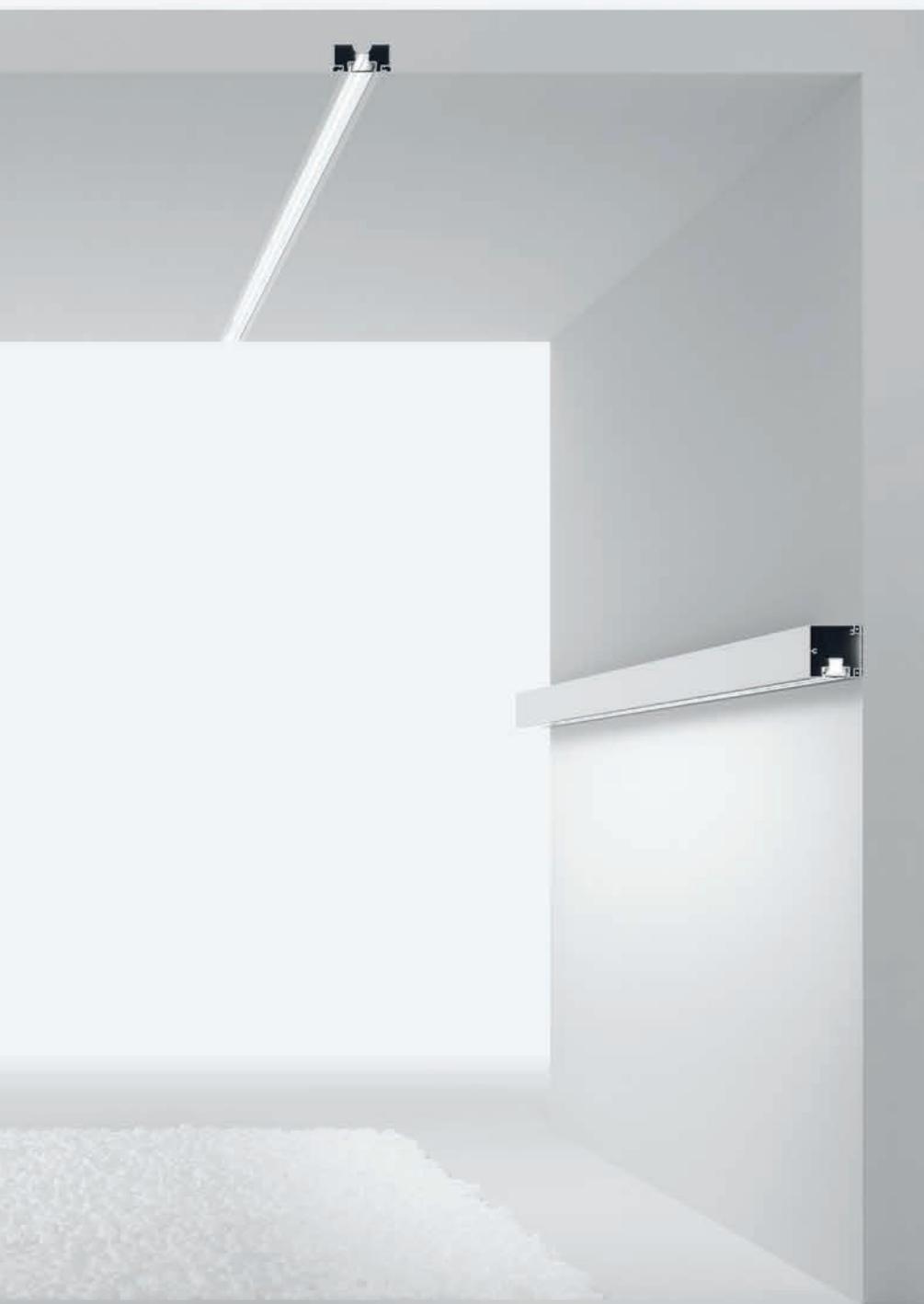


Fylo+ Out SURFACE and RECESSED

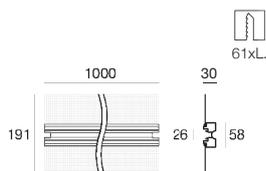
Outdoor graphic light

Outdoor lighting completes building design. Fylo+ outdoor is the ideal solution to emphasize architectural features with graphic lighting signs, combining the simplicity of shapes with the maximum installation flexibility. Anodized aluminium profiles have been designed to integrate LED lighting units featuring special opal diffusers that control luminance and make lighting emission softer. All the elements are coated with a special finishing, which allows to treat them as if they were coated with a standard outdoor plaster. For a perfect integration in the building structure, Fylo+ outdoor can be installed in the insulation coating or in the walls.





Fylo+ Out Recessed_S | Recessed light body



All modules must be completed with light units and driver.

▶ See bottom page

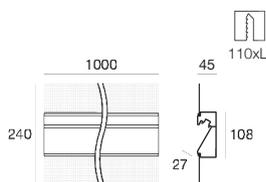
type	L mm	
Primer	1000	65036
Primer	2000	65037
Primer	custom	65090*

Suggested accessories

65094	62757	62758	65026	65035
Opal Diffuser L custom 1pc	Opal Diffuser L 1 m 1pc	Opal Diffusers L 2 m 1pc	End caps 2 pc	Recessed outer-casing

* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m. For example, to request 1.3 m of Fylo+ you can order 1.3 x 65090.

Fylo+ Out Recessed_W | Recessed light body



All modules must be completed with light units and driver.

▶ See bottom page

type	L mm	
Primer	1000	65039
Primer	2000	65040
Primer	custom	65093*

Suggested accessories

65094	62757	62758	65023	65038
Opal Diffuser L custom 1pc	Opal Diffuser L 1 m 1pc	Opal Diffusers L 2 m 1pc	End caps 2 pc	Recessed outer-casing

* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m. For example, to request 1.3 m of Fylo+ you can order 1.3 x 65093.

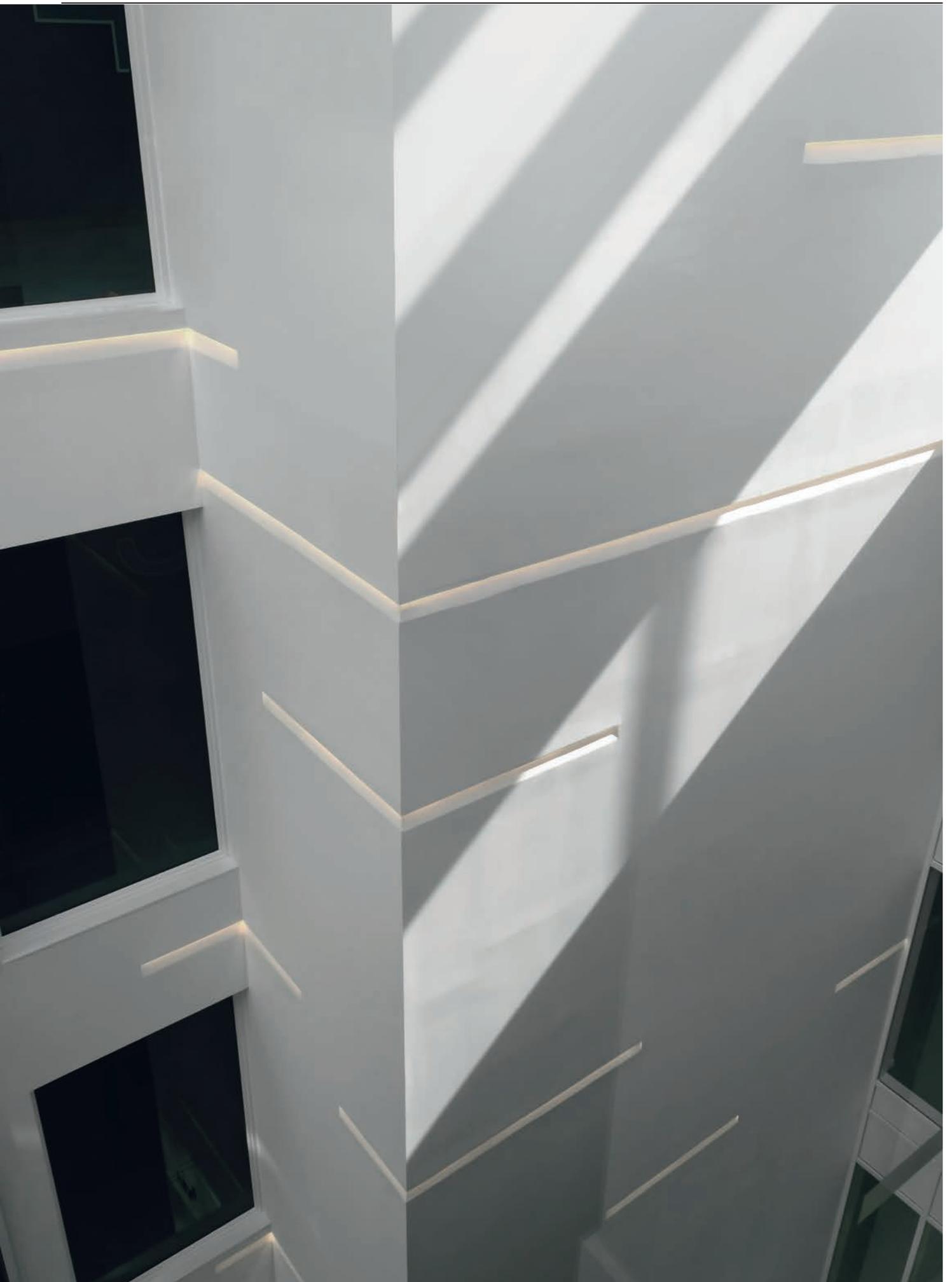
LED Strips | Light units-LED Strips



type
Silicone_F ▶ 077

Suggested electronics

62870	62880	62890	99332	84702
ON/OFF 2,5 m	ON/OFF 4 m	ON/OFF 10 m	1-10V 10 m	Switching
				99074 99077
				DALI/1-10V Controller 10 m PUSH Controller







Fylo+ Out Surface_S | Surface light body



All modules must be completed with light units and driver.

▶ See bottom page

type **L mm**

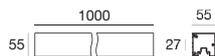
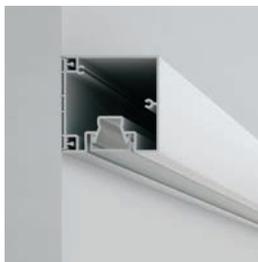
Primer	1000	65030
Primer	2000	65031
Primer	custom	65091*

Suggested accessories

65094	62757	62758	65020
Opal Diffuser L custom 1pc	Opal Diffuser 1pc L 1 m	Opal Diffusers 1pc L 2 m	End caps 2 pc

* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65091.

Fylo+ Out Surface_W | Surface light body



All modules must be completed with light units and driver.

▶ See bottom page

type **L mm**

Primer	1000	65033
Primer	2000	65034
Primer	custom	65092*

Suggested accessories

65094	62757	62758	65017
Opal Diffuser L custom 1pc	Opal Diffuser 1pc L 1 m	Opal Diffusers 1pc L 2 m	End caps 2 pc

* By selecting the "Custom" code you can order the desired length profile from a minimum of 1,1 m to a maximum of 1,9 m.
For example, to request 1.3 m of Fylo+ you can order 1.3 x 65092.

LED Strips | Light units-LED Strips



type

Silicone_F ▶ 77

Suggested electronics

62870	62880	62890	99332	84702
ON/OFF 2,5 m	ON/OFF 4 m	ON/OFF 10 m	1-10V 10 m	Switching
99074	99077			
DALI/1-10V Controller 10 m	PUSH Controller			



Installation

Its high resistance to weathering allows Filo+ outdoor to be installed in complete safety. It provides high reliability thanks to its materials and build quality.

Full integration in the masonry

1. Make recess in masonry wall.

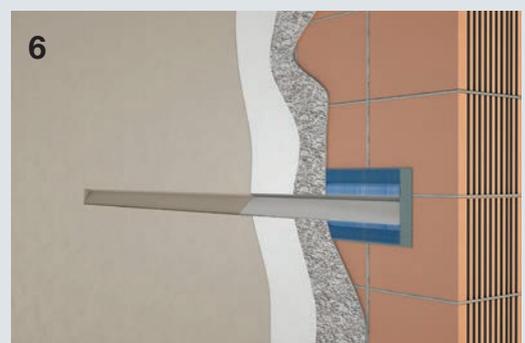
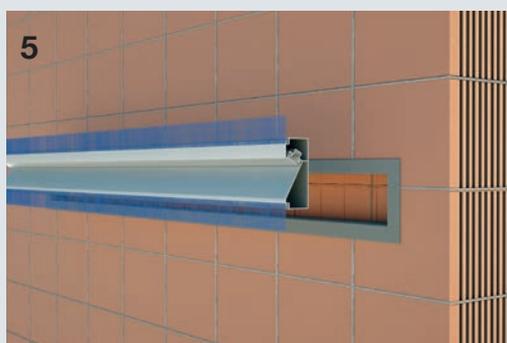
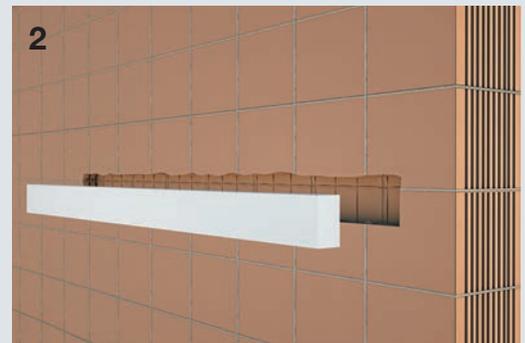
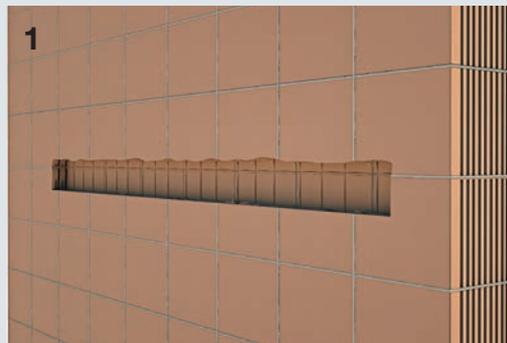
2. Insert EPS outer casing.

3. Block EPS outer casing into place using cement-based plaster.

4. Remove outer casing and prepare power supply cable.

5. Insert profile in the seat previously created.

6. Complete installation applying several coats of plaster making sure that mesh tape adheres on first coat. Carry out the electrical connection and insert the LED source.



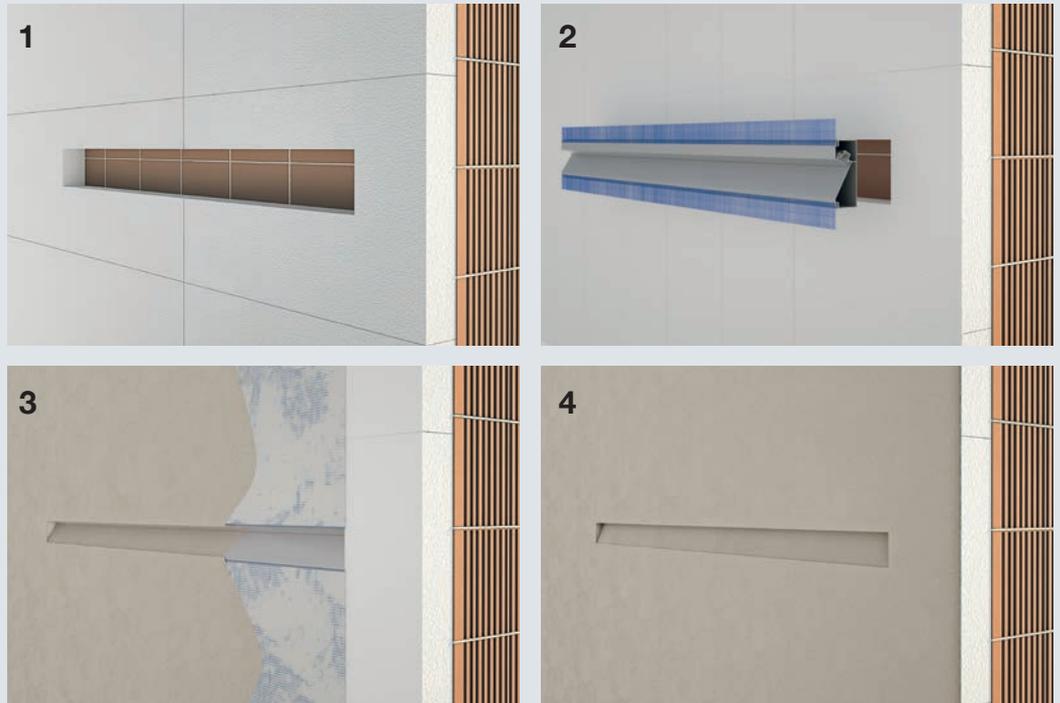
Full integration in the insulation system

1. Cut external wall insulation in order to create profile seat.

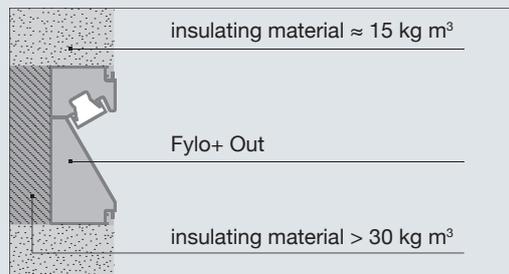
2. Pass power supply cables, apply polyurethane adhesive on profile rear side and insert it in seat. Install end caps if necessary.

3. Apply adhesive first coat. Position mesh tape with the sole exception of the profile part in relief. Apply the other adhesive coats and then plaster.

4. After completing all required operations, insert LED source in the relevant optical compartment and carry out electrical connections.



* We suggest to choose an insulating material with a density at least twice as a support surface for Fylo, in order to increase the thermal insulation.



Lighting units

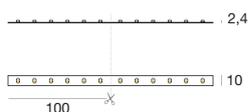
Profiles feature an internal protective film that shall be removed during installation.

- Insert the Strip LED A22 inside the profile.
- Install the protective screen.



Strip.**LED**

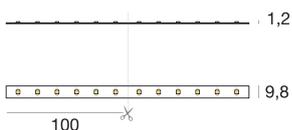
Ribbon Basic | LED strip | stripLED 4,8W/m 24 V



5 m reel	CRI	colour	flux
98342	CRI80	2500 K	1350 lm
98011	CRI80	2700 K	1800 lm
98556	CRI80	3000 K	1825 lm
98012	CRI80	4000 K	1850 lm
98010	CRI80	5000 K	1950 lm

99331	99374	99331	99332
ON/OFF 1-31 m	ON/OFF 1-15 m	ON/OFF 1-31 m	1-10 V 1-31 m

Ribbon Plus | LED strip | stripLED 3,6W/m 24 V

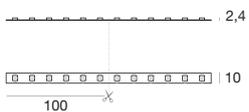
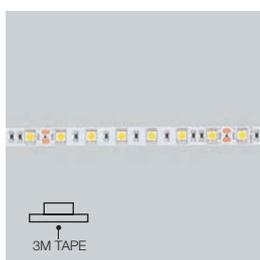


5 m reel	CRI	colour	flux
98635	CRI90	2700 K	1850 lm
98636	CRI90	3000 K	1875 lm
98637	CRI90	4000 K	1900 lm

84829	99374	99331	99332
ON/OFF 1-6 m	ON/OFF 1-20 m	ON/OFF 1-41 m	1-10 V 1-41 m

Made in Italy
 3 years warranty
 CRI 90 hi-resolution
 28/35 LED hi-technology

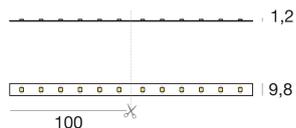
Ribbon Hi-Flux | LED strip | stripLED 14,4W/m 24 V



5 m reel	CRI	colour	flux
98348	CRI80	2500 K	4050 lm
98035	CRI80	2700 K	5400 lm
98562	CRI80	3000 K	5450 lm
98036	CRI80	4000 K	5550 lm
98034	CRI80	5000 K	5850 lm

99374	99331	99332
ON/OFF 1-5 m	ON/OFF 1-10 m	1-10 V 1-10 m

Ribbon Plus Hi-Flux | LED strip | stripLED 12,5W/m 24 V



5 m reel	CRI	colour	flux
98638	CRI90	2700 K	6400 lm
98639	CRI90	3000 K	6475 lm
98640	CRI90	4000 K	6500 lm



Made in Italy

warranty

hi-resolution

hi-technology

hi-efficiency



99374
ON/OFF
1-6 m

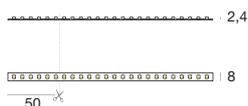
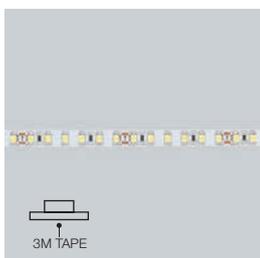


99331
ON/OFF
1-13 m



99332
1-10 V
1-13 m

Ribbon 120 LEDs/m | LED strip | stripLED 9,6W/m 24 V



5 m reel	CRI	colour	flux
98078	CRI80	2700 K	3600 lm
98568	CRI80	3000 K	3610 lm
98451	CRI80	3500 K	3625 lm
98077	CRI80	4000 K	3700 lm
98076	CRI80	5000 K	3900 lm



99374
ON/OFF
1-7 m

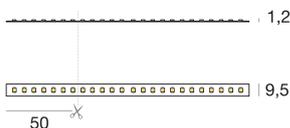
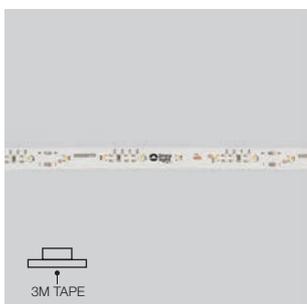


99331
ON/OFF
1-15 m



99332
1-10 V
1-15 m

Ribbon Plus 140 LEDs/m | LED strip | stripLED 7.2W/m 24 V



5 m reel	CRI	colour	flux
98945	CRI90	2700 K	3750 lm
98946	CRI90	3000 K	3810 lm
98948	CRI90	4000 K	3920 lm



99331
ON/OFF
1-15 m



99374
ON/OFF
1-7 m



Made in Italy

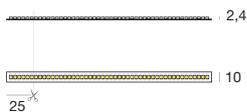
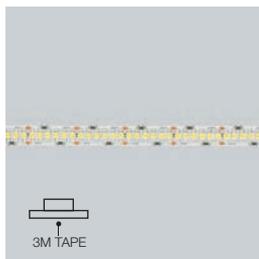
warranty

hi-resolution

hi-technology

hi-efficiency

Ribbon 240LEDs/m | LED strip | stripLED 19,2 W/m 24 V

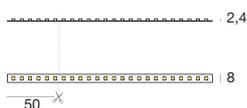
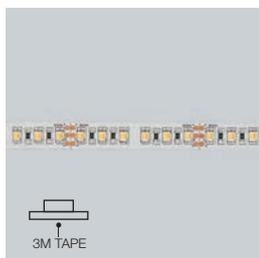


5 m reel	CRI	colour	flux
98084	CRI80	2700 K	7200 lm
98570	CRI80	3000 K	7250 lm
98083	CRI80	4000 K	7400 lm
98082	CRI80	5000 K	7800 lm



99374	99331	99332
ON/OFF 1-3 m	ON/OFF 1-7 m	1-10 V 1-7 m

Ribbon Dynamic | LED strip | stripLED 19,2 W 24 V



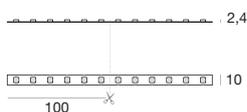
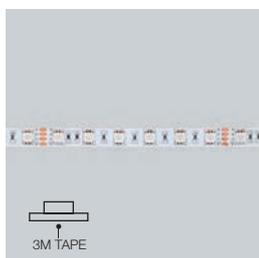
5 m r.	colour	flux
98548	3000-6000 K	2925-3100 lm



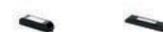
99077	99074	99278
N/O button	1-10 V DALI controller	DMX



Ribbon RGBW | LED strip | stripLED 19,2 W/m 24 V



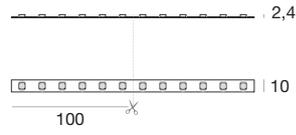
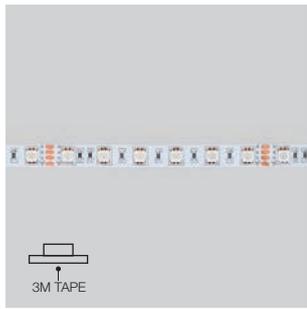
5 m reel	colour
98651	RGBW



99076	99278
IR Remote	DMX



Ribbon RGB | LED strip | stripLED 14.4 W/m 24 V

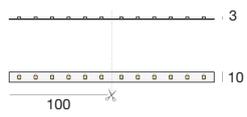
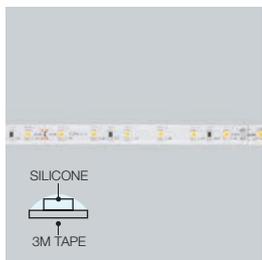


5 m reel	CRI	colour	flux
98017		RGB	



99076 24 V DC	99278 24 V DC
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Dropper Basic | LED strip | stripLED 4,8 W/m 24 V

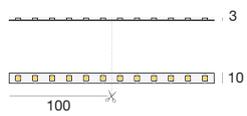
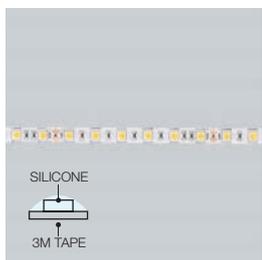


5 m reel	CRI	colour	flux
98344	CRI80	2500 K	1350 lm
98019	CRI80	2700 K	1800 lm
98558	CRI80	3000 K	1825 lm
98020	CRI80	4000 K	1850 lm
98018	CRI80	5000 K	1950 lm



84829 ON/OFF 1-5 m	99374 ON/OFF 1-15 m	99331 ON/OFF 1-31 m	99332 1-10 V 1-31 m
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Dropper Hi-Flux | LED strip | stripLED 14,4 W/m 24 V

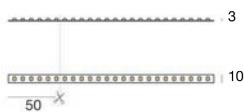
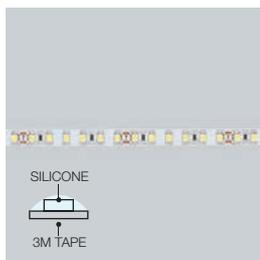


5mreel	CRI	colour	flux
98350	CRI80	2500 K	4050 lm
98092	CRI80	2700 K	5400 lm
98566	CRI80	3000 K	5450 lm
98091	CRI80	4000 K	5550 lm
98090	CRI80	5000 K	5850 lm



99374 ON/OFF 1-5 m	99331 ON/OFF 1-10 m	99332 1-10 V 1-10 m
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Dropper 120LEDs/m | LED strip | stripLED 9,6 W/m 24 V

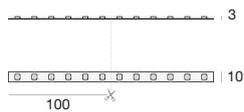
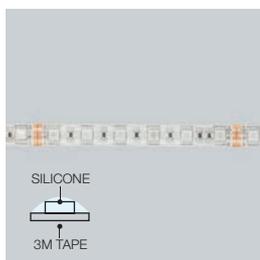


5 m reel	CRI	colour	flux
98572	CRI80	3000 K	3610 lm
98574	CRI80	4000 K	3700 lm
98576	CRI80	5000 K	3900 lm



99374	99331	99332
ON/OFF	ON/OFF	1-10 V
1-7 m	1-15 m	1-15 m

Dropper RGB | LED strip | stripLED 14,4 W/m 24 V



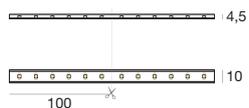
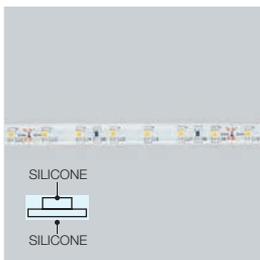
5 m reel	colour
98025	RGB



99076	99278
IR Remote	DMX



Silicone_F Basic | LED strip | stripLED 4,8 W/m 24 V



5 m reel	CRI	colour	
62759	CRI>80	3000 K	1550 lm



89179
ON/OFF
1-5 m



89359
ON/OFF
1-10 m

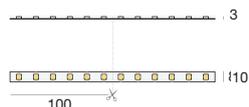
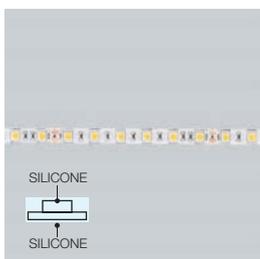


99331
ON/OFF
1-13 m



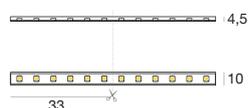
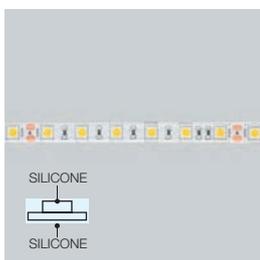
99332
1-10 V
1-3 1m

Silicone_F 120 LEDs/m | LED strip | stripLED 9,6 W/m 24 V



5 m reel	CRI	colour	
62761	CRI>80	3000 K	3100 lm

Silicone_F 180 LEDs/m | LED strip | stripLED 14,4 W/m 24 V



5mreel	CRI	colour	
64569	CRI>80	3000 K	5500 lm
64569N	CRI>80	4000 K	5650 lm

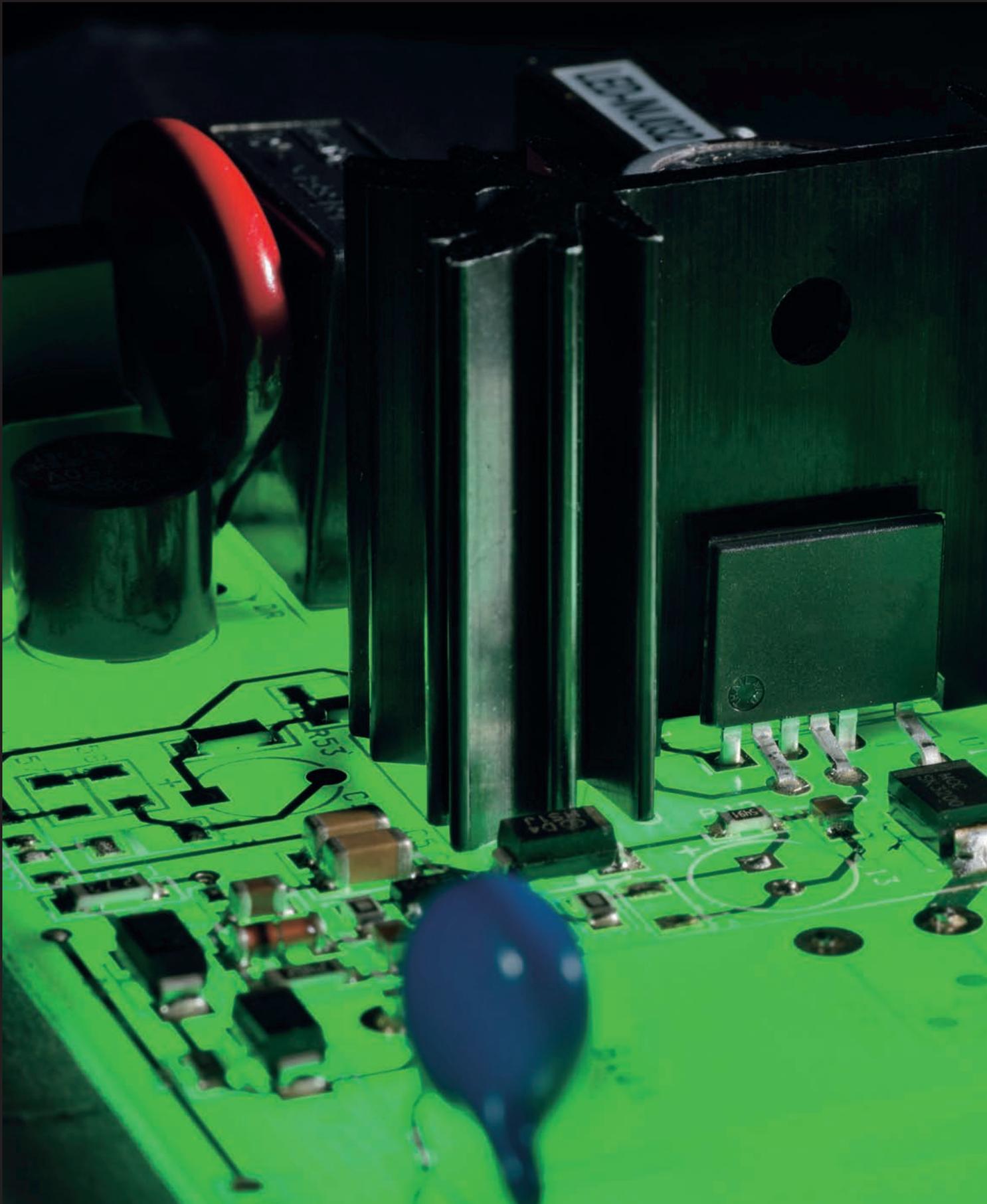


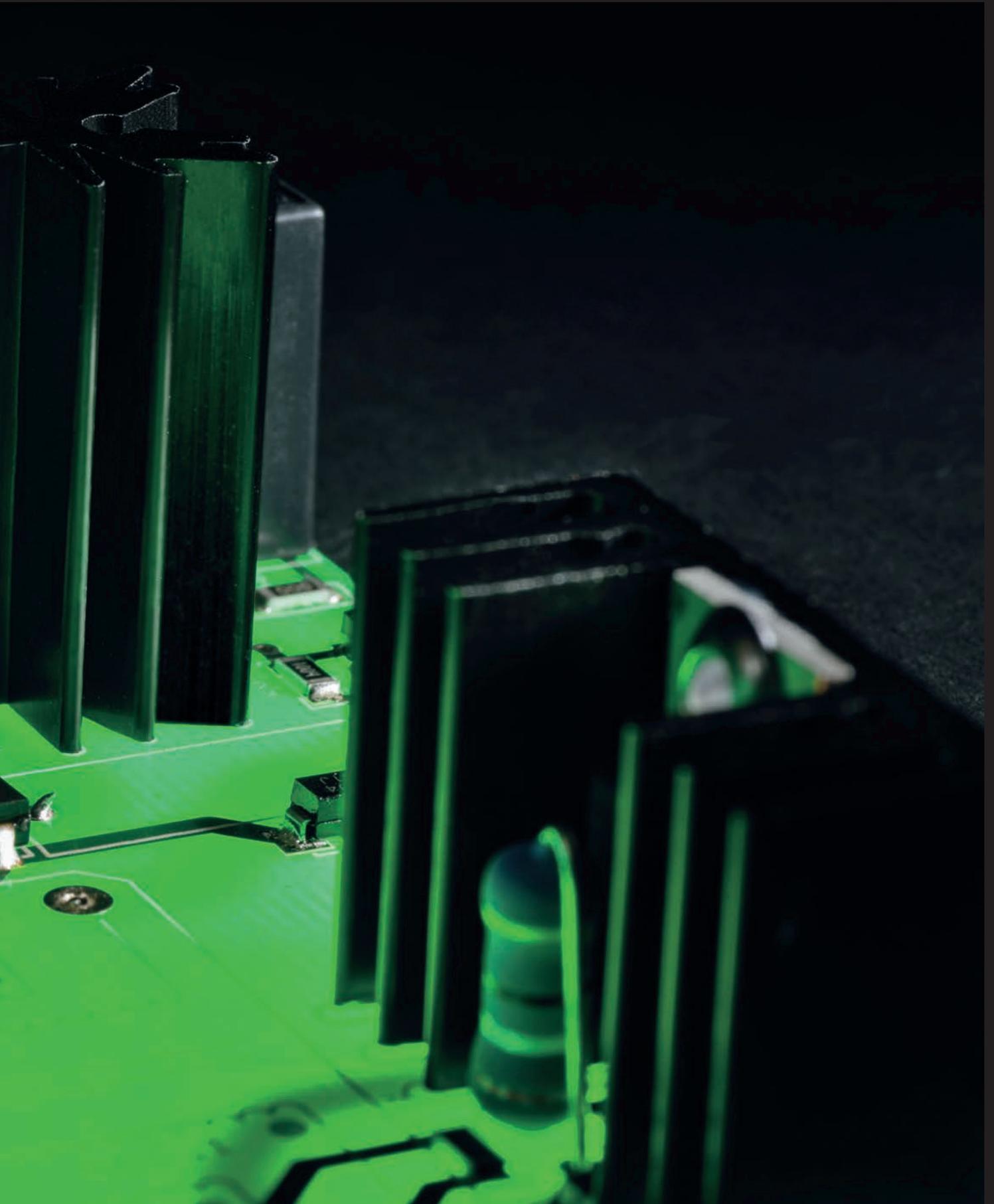
99331
ON/OFF
1-10 m



99332
1-10 V
1-10 m

Electronics





Electronics

ON/OFF
Control
gears C. V.

Slim	Lingotto	Maxi_Aqualed	Giant_Aqualed	Niels	Gusta V	Reson_75	Ernest
							
82	82	82	83	83	83	84	84

Reson_150



84

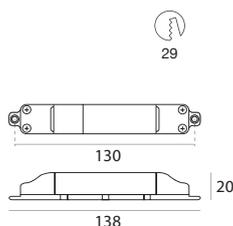
Control
System C. V.

Reson_150_1	Nyquist	Bode	Erwin	Mean
				
85	85	85	86	86

Power
Switching
C. V.

Peta_Exa_50	Peta_Exa_75	Peta_100	Peta_Exa_150	Peta_Exa_240
				
87	87	87	88	88

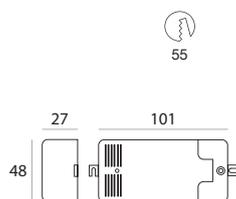
Slim | On/Off Driver 190~250V AC / 180~275V DC 5 W



range	output	input	eff.	PF	surge	code
0.5-5 W 5mmLED	200mA 24V	190~250V AC	80%	0.6 C	4 kV	89408

Suitable to power constant-voltage LED strips, 5 mm LEDs and top LEDs.
Self-restoring protection against open circuits and short circuits on the output line.

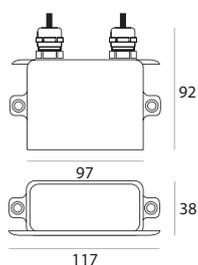
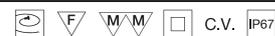
Lingotto | On/Off Driver 190~250V AC / 180~275V DC 15 W



range	output	input	eff.	PF	surge	code
0.5-14 W 5mmLED	600mA 24V	190~250V AC	82%	0.6 C	0.5 kV	89487

Suitable to power constant-voltage LED strips, 5 mm LEDs and top LEDs.
Self-restoring protection against open circuits and short circuits on the output line.

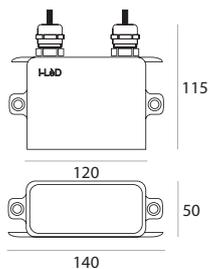
Maxi_Aqualed | On/Off Driver 190~250V AC 24 W



range	output	input	eff.	PF	surge	code
1-24 W stripLED	1A 24V	190~250V AC	88%	0.8 C	2 kV	89179

Suitable to power constant-voltage LED strips, 5 mm LEDs and top LEDs.
Self-restoring protection against open circuits and short circuits on the output line.

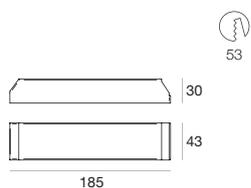
Giant_Aquaed | On/Off Driver 90~264V AC / 127~370V DC 48 W



range	output	input	eff.	PF	surge	code
1-48 W stripLED	2A 24V	90~264V AC	89%	0.6 C	3 kV	89359

Suitable to power constant-voltage LED strips, 5 mm LEDs and top LEDs.
 Self-restoring protection against open circuits and short circuits on the output line.

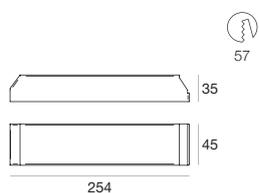
Niels | On/Off Driver 108~264 V AC / 120~288 V DC 35 W



range	output	input	eff.	PF	surge	code
35 W topLED	1,5A 24 V	120~240V AC	80%	0.91	1 kV	62870

Self-restoring protection against overtemperature, overload, open circuits and short circuits on the output line.
 Suitable to power constant voltage StripLEDs and TopLEDs.

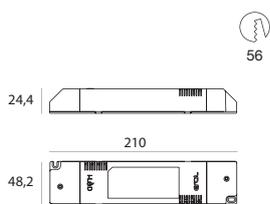
Gustav | On/Off Driver 108~264 V AC / 120~288 V DC 60 W



range	output	input	eff.	PF	surge	code
60 W topLED	2,5A 24 V	120~240V AC	80%	0.93	2 kV	62880
60 W stripLED	2,5A 24 V	120~240V AC	80%	0.93	2 kV	

Self-restoring protection against overtemperature, overload, open circuits and short circuits on the output line.
 Suitable to power constant voltage StripLEDs and TopLEDs.

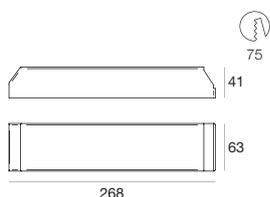
Reson_75 | On/Off Driver 190~250V AC / 180~275V DC 75 W



range	output	input	eff.	PF	surge	
1-75 W stripLED	3.125A 24V	190~250V AC	91%	0.96	4 kV	99374
1-75 W topLED	3.125A 24V	190~250V AC	91%	0.96	4 kV	

Suitable to power constant-voltage LED strips, 5 mm LEDs and top LEDs.
 Self-restoring protection against open circuits and short circuits on the output line.
 High efficiency, long life and high PF.

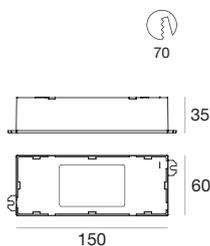
Ernest | On/Off Driver 108~264 V AC / 120~288 V DC 150 W



range	output	input	eff.	PF	surge	
150 W topLED	6,25A 24 V	120~240V AC	88%	0.95	2 kV	62890
150 W stripLED	6,25A 24 V	120~240V AC	88%	0.95	2 kV	

Self-restoring protection against overtemperature, overload, open circuits and short circuits on the output line.
 Suitable to power constant voltage StripLEDs and TopLEDs.

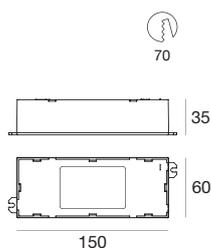
Reson_150 | On/Off Driver 190~250V AC / 180~275V DC 150 W



range	output	input	eff.	PF	surge	code
1-150 W stripLED	6.25A 24V	190~250V AC	95%	0.98	5 kV	99331
1-150 W topLED	6.25A 24V	190~250V AC	95%	0.98	5 kV	

Suitable to power constant-voltage LED strips, 5 mm LEDs and top LEDs.
 Self-restoring protection against open circuits and short circuits on the output line.
 High efficiency, long life and high PF.

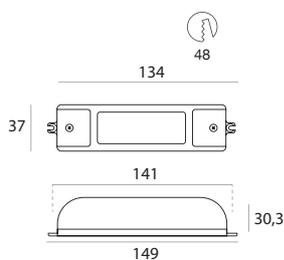
Reson_150_1-10V | 1-10V Multi Power 190~250V AC / 180~275V DC 150 W



range	output	input	eff.	PF	surge	code
1-150 W stripLED	6.25A 24V	190~250V AC	95%	0.98	5 kV	99332
1-150 W topLED	6.25A 24V	190~250V AC	95%	0.98	5 kV	

Suitable to power constant-voltage LED strips, 5 mm LEDs and top LEDs.
 Self-restoring protection against open circuits and short circuits on the output line.
 High efficiency, long life and high PF.
 Control via 1-10V interface, or potentiometer.

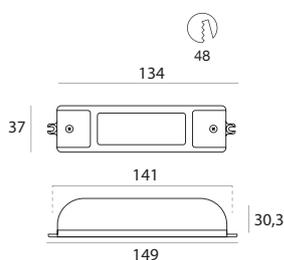
Nyquist | N/O button Multi Channel 3ch. 24V DC 216 W



range	output	input	eff.	code
3ch. x (1-72 W stripLED/ch.)	3A 24V	24V DC	95%	99077
3ch. x (1-72 W topLED/ch.)	3A 24V	24V DC	95%	

Suitable to power constant-voltage LED strips, 5 mm LEDs and top LEDs.
 0 to 100% dimming via N.O. button.
 Each driver may be used as master or slave.
 Possibility of connecting up to 20 drivers (via Sync bus).
 Driver compatible with the power supply units of the Brain-Wave (99006) series.

Bode | DALI 1-10V Multi Channel 3ch. 24V DC 216 W

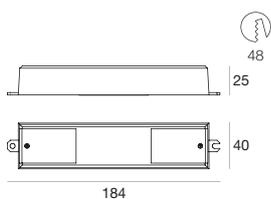


range	output	input	eff.	code
3ch. x (1-72 W stripLED/ch.)	3A 24V	24V DC	95%	99074
3ch. x (1-72 W topLED/ch.)	3A 24V	24V DC	95%	

Suitable to power constant-voltage LED strips, 5 mm LEDs and top LEDs.
 Control via DALI interface, 1-10V or potentiometer.

Ervin | Converter 24 V 120 W

F M^M III DALI IP20 C.V.

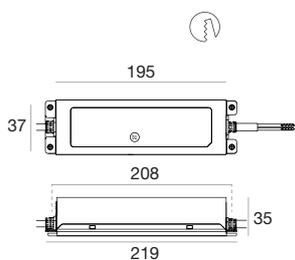


range	output	input	eff.	PF	surge
1-120 W topLEDs	5A 24 V	24 V DC	95%	0.9 C	4 kV 64576

Suitable to power constant voltage StripLEDs and TopLEDs.
Adjustable via DALI interface.

Mean | DALI 190~250V AC

F M^M □ DALI IP65 C.V.



type	output	input	cooling	PF	code
Mean	3.2~6.25A 24V	190~250V AC	Natural Convection	0.95	99378

Suitable to power constant-voltage LED strips, 5 mm LEDs.
Control via DALI interface.

Peta | Switching Driver 88~264V AC / 125~373V DC 50 W

F M M \perp c.v.

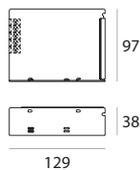


type	output	input	cooling	PF	code
Peta	3.2A 24V	88~264V AC	Natural Convection	No PFC	99371

Self-restoring protection against open circuits and short circuits on the output line.

Peta / Exa | Switching Driver 88~264V AC / 125~373V DC 75 W

F M M \perp c.v.

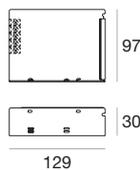


type	output	input	cooling	PF	code
Peta	3.2A 24V	88~264V AC	Natural Convection	No PFC	84700
Exa	1.6A 48V	88~264V AC	Natural Convection	No PFC	84647

Self-restoring protection against open circuits and short circuits on the output line.

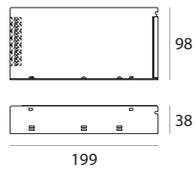
Peta | Switching Driver 88~264V AC / 125~373V DC 100 W

F M M \perp c.v.



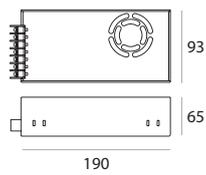
type	output	input	cooling	PF	code
Peta	3.2A 24V	88~264V AC	Natural Convection	No PFC	99372

Self-restoring protection against open circuits and short circuits on the output line.



Self-restoring protection against open circuits and short circuits on the output line.

type	output	input	cooling	PF	code
Peta	6.5A 24V	88~264V AC	Natural Convection	No PFC	84701



Self-restoring protection against open circuits and short circuits on the output line.

type	output	input	cooling	PF	code
Peta	10A 24V	88~264V AC	Forced convection	0.95	84702

Code.**INDEX**

Code Index

60127	20 - 24 - 25	65017	66	65046	30
60841	46	65018	38	65047	30
62180	20 - 24 - 25	65019	38	65048	31
62706-1	45	65020	66	65049	38
62757	62 - 66	65021	39	65050N	16 - 32 - 40
62758	62 - 66	65022	39	65050W	16 - 32 - 40
62759	77	65023	62	65051N	16 - 32 - 40
62761	77	65024	40	65051W	16 - 32 - 40
62870	83	65025	40	65052N	16 - 32 - 40
62880	83	65026	62	65052W	16 - 32 - 40
62890	84	65027	28	65053	38
	16 - 28 - 30	65028	28		28 - 30 - 31
62900	31 - 38 - 39	65030	66	65054	38 - 39 - 40
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63601	24 - 25	65032	28	65055	38 - 39 - 40
63605	24	65033	66	65056	20
63615	24	65034	66	65057	20
65004	30	65035	62	65058	39
65006	28	65036	62	65059	40
65007	28	65037	62	65088	28
65008	38	65038	62	65089	28
65009	30	65039	62	65090	62
65010	30	65040	62	65091	66
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Symbols

	Indoor installation		Over-Voltage Protection
	Outdoor installation		Article protected by resin potting
	Wall mounting		Available in emergency version
	Ground mounting		Round installation hole
	Ceiling mounting		Quadrangular installation hole
	Wall or ground mounting		Single emission luminaire
	Ceiling or wall mounting		Double emission luminaire
	Ceiling, wall or ground mounting		Device suitable to be mounted on furniture
	Ceiling or ground mounting		Device suitable to be mounted on normally flammable surfaces (EN 60598)
	Stainless steel		Device with integrated thermal protection
	Protection class (IEC 60529) against foreign bodies and water		Simply Dim
	Protection index on the optical compartment		Push Dim
	Protection degrees (IEC 62262) against external mechanical impacts		1-10 V
	Directional light beam		DMX 512
	Tilting light beam		DALI
	Walk-over lighting fixture	C.C. Constant Current	
	Drive-over lighting fixture	C.V. Constant Voltage	
	Power supply cable included		P.I.R. sensor
	Class I - IEC protection class		R.F. remote control
	Class II - IEC protection class		Infrared
	Class III - IEC protection class		Dimming
	Driver included		Compatible with LED bulbs
	Driver not included		Asymmetric emission

All articles belong to energy class A++.
The lumens indicated refer to the light source emission.
The connection diagrams for electronics articles are included in the technical documentation.

5



YEARS WARRANTY

i-LèD offers a 5-year warranty on its products against manufacturing defects, subject to filling in the activation form available at www.linealight.com. In the absence of activation, the statutory warranty remains valid.

All power supply, wiring and accessories used for product installation shall be original Linea Light Group parts or approved by the company. The warranty will become void if non original or non approved parts are used.

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