



Graphic. Versatile. **Fylo+**

# Fylo+



**reddot** award 2015  
winner



## New lighting source

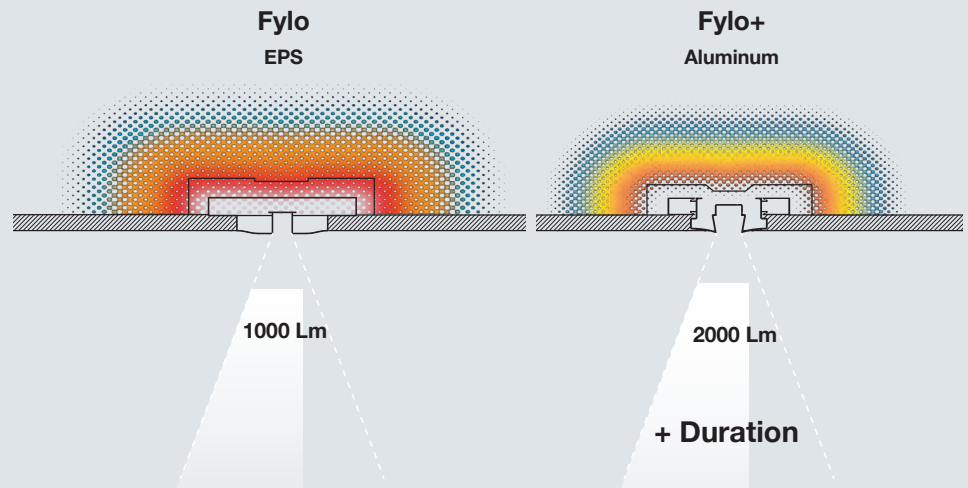
The new lighting source can be installed directly in the profile, also working as a heatsink; installation must be completed with a dedicated diffuser, with a double function: protect Led sources and level out the lighting emission into the living space.

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



## More light / more efficiency.

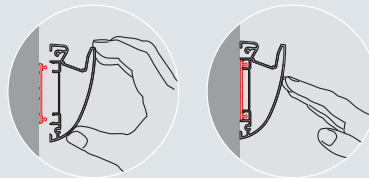
A lightened aluminum, with a specific design developed for the profile section, allows the use of module's surface as a heatsink, increasing entire range luminous performance.



## 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.

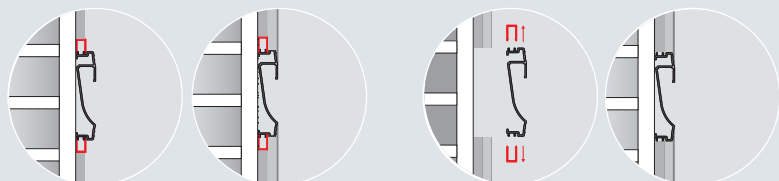
### Fylo+ Surface



Place the profile near the brackets

Push it with your fingers to snap it in

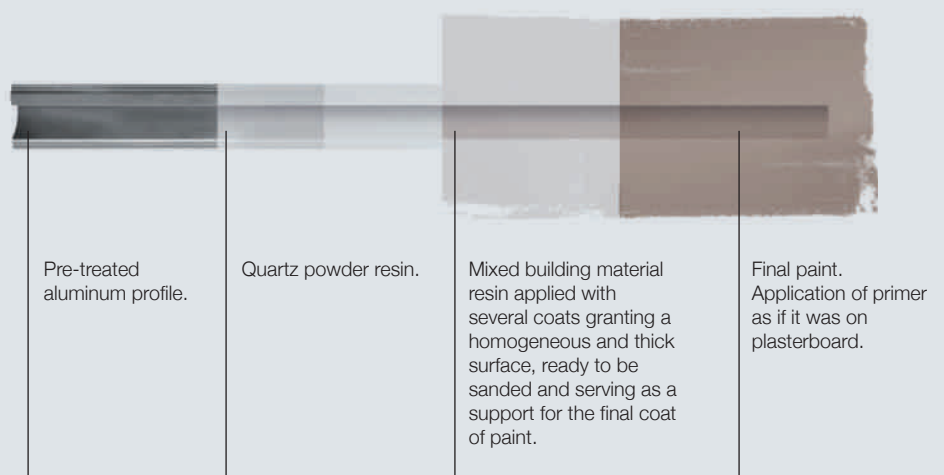
### Fylo+ Recessed



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.

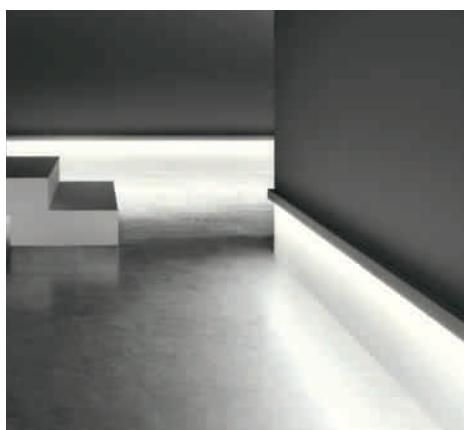
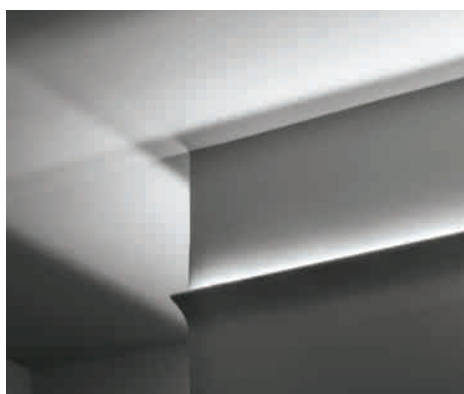




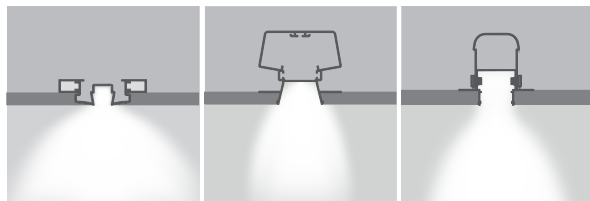


### **Graphic light to customize any environment.**

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



\* Art. 65000  
Art. 65001

Art. 65042W  
Art. 65043W

Art. 63605  
Art. 63615  
Art. 63625  
Art. 63635  
Art. 63645

### Modules

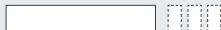
2000 mm



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



Striped

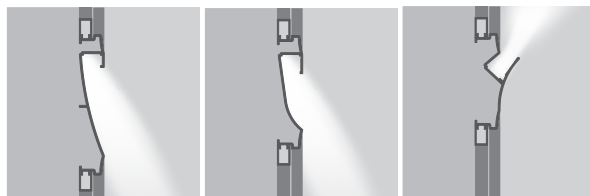


### Electronics

ON / OFF



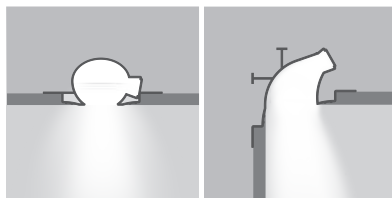
## Fylo+ Recessed



\* Art. 65006  
Art. 65007

\* Art. 65003  
Art. 65004

\* Art. 65027  
Art. 65028



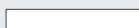
\* Art. 65009  
Art. 65010

\* Art. 65012  
Art. 65013

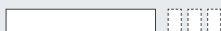
2000 mm



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



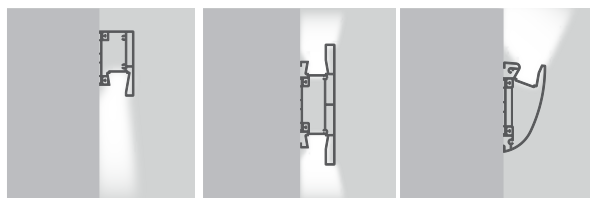
Striped



ON / OFF



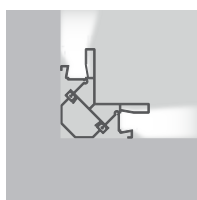
## Fylo+ Surface



\* Art. 65015  
Art. 65016

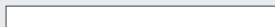
\* Art. 65018  
Art. 65019

\* Art. 65021  
Art. 65022

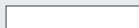


\* Art. 65024  
Art. 65025

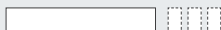
2000 mm



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



Striped



ON / OFF



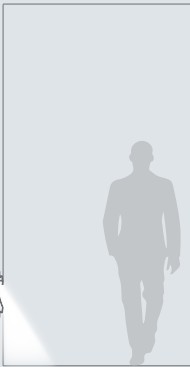
Emission



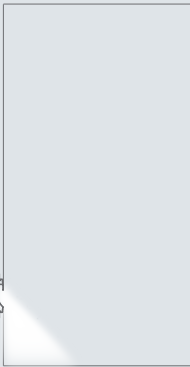
Art. 65000  
Art. 65001

Art. 65042W  
Art. 65043W

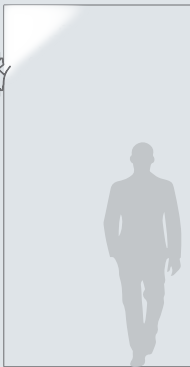
Art. 63605  
Art. 63615  
Art. 63625  
Art. 63635  
Art. 63645



Art. 65006  
Art. 65007



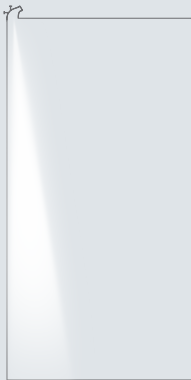
Art. 65003  
Art. 65004



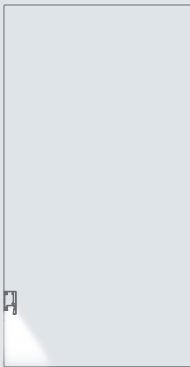
Art. 65027  
Art. 65028



Art. 65009  
Art. 65010



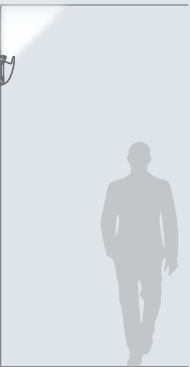
Art. 65012  
Art. 65013



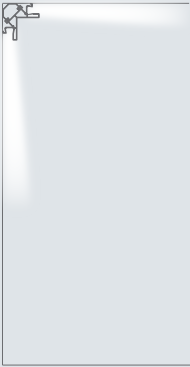
Art. 65015  
Art. 65016



Art. 65018  
Art. 65019



Art. 65021  
Art. 65022



Art. 65024  
Art. 65025



# Installation

## Wall or ceiling mounting

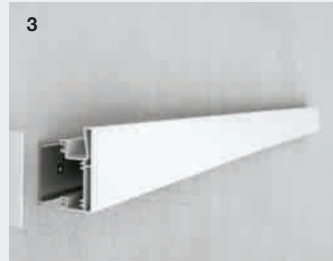
The profiles used for the installation on walls and ceiling made of plasterboard, bricks or other materials enhance the lighting role in interior design, both in terms of aesthetics and functionality.



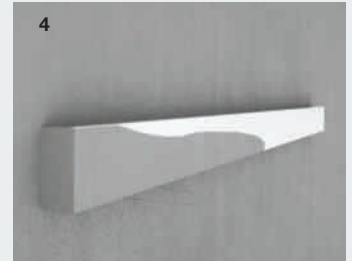
1 - Fasten the support brackets onto the wall.



2 - Insert the plastic fittings in the profile.



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



4 - 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 on 12.5/15mm false ceilings to create lighting effects that make places look more spacious.



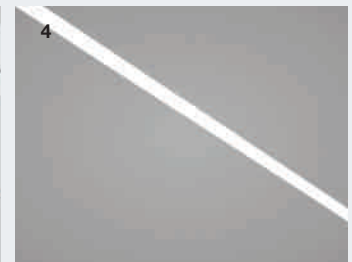
1 - Drill the hole.



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



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



4 - 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.



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



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



- Place the following profiles sequentially.



- 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.



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



- Place the following profiles sequentially.



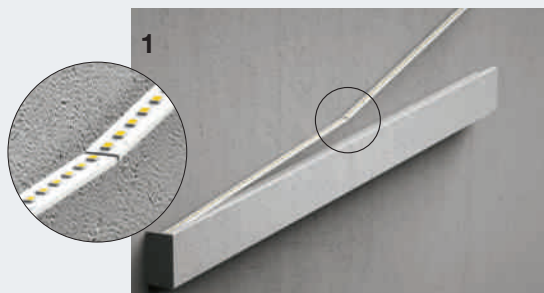
- Position the plasterboard panels.



- 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



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

#### LED Strip

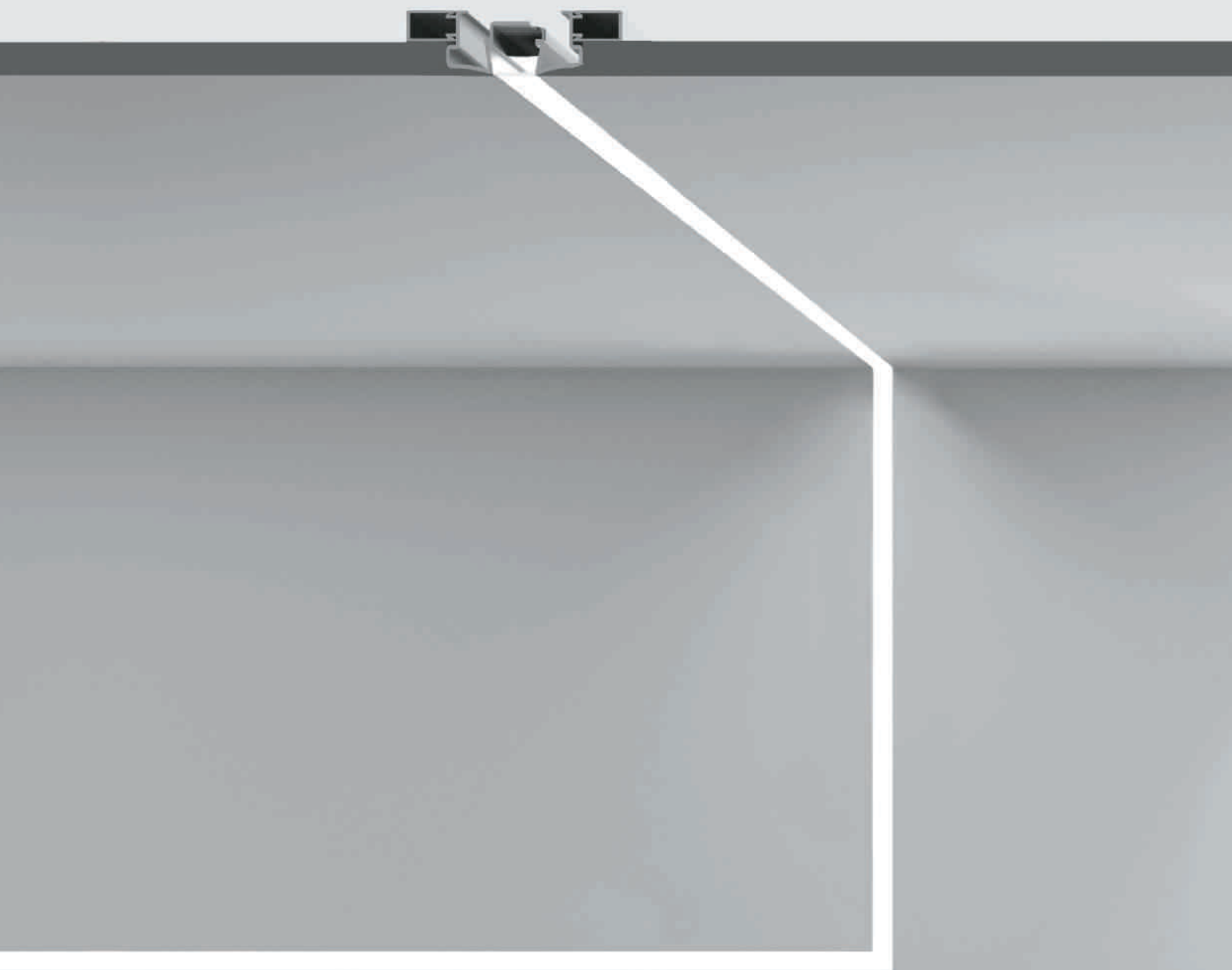


- Put the LED strip inside the profile.
- Install the protection screen.

# 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.





Fylo+ Direct | Recessed linear light



All modules must be completed with light units and driver.

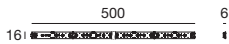
See bottom page.

type	L mm	
White	1000	65000
White	2000	65001
White	custom	65029

Suggested accessories

65054	65055	62900
Opal Diffuser L1000 mm 1pc	Opal Diffusers L1000 mm 5pcs	Recessed outer-casing

Fylo+ | Light units | TopLED 7W










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	65050	3000 K 2x650 lm 2 pcs	diffused
Slave	CRI 80	65052	3000 K 2x650 lm 2 pcs	diffused
Slave	CRI 80	65051	3000 K 10x650 lm 10 pcs	diffused

Suggested electronics








				
30  185 43	35  254 45	41  268 63	35  150 60	50  190 93
<b>62870</b>	<b>62880</b>	<b>62890</b>	<b>99332</b>	<b>84702</b>
ON/OFF 2,5 mt	ON/OFF 4 mt	ON/OFF 10 mt	1-10V 10 mt	Switching
				
				31  134 37
				<b>99074</b>
				DALI/1-10V Controller 10 mt
				
				31  134 37
				<b>99077</b>
				PUSH Controller

Fylo+ | Light units-LED Strips



type	
Dropper	568
Ribbon	569

Suggested electronics

				
30 185 43	35 254 45	41 268 63	35 150 60	50 190 93
<b>62870</b>	<b>62880</b>	<b>62890</b>	<b>99332</b>	<b>84702</b>
ON/OFF 2,5 mt	ON/OFF 4 mt	ON/OFF 10 mt	1-10V 10 mt	Switching
				
				31 134 37
				<b>99074</b>
				DALI/1-10V Controller 10 mt
				
				31 134 37
				<b>99077</b>
				PUSH Controller



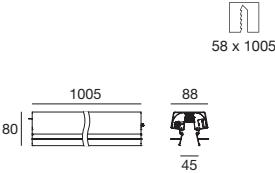
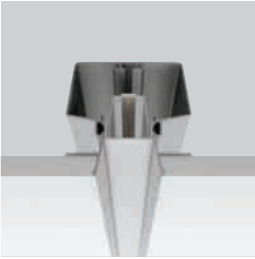








Fylo+ Direct | Recessed linear light | 100-264 V | topLED 14,5 W 350 mA



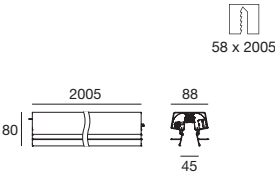
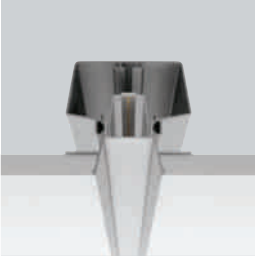
All modules come complete with light units and driver.

type	colour	optics
Anod. Al. 65042	3000 K 2020 lm W	diffused 00

Suggested accessories

65056	65057	65044	60127	62180
Opal Diffuser L1000 mm 1pc	Opal Diffuser L2000 mm 1pc	End caps 2 pcs	Electrical connector 3 poles	Junction

Fylo+ Direct | Recessed linear light | 198-264 V | topLED 29 W 700 mA



All modules come complete with light units and driver.

type	colour	optics
Anod. Al. 65043	3000 K 4040 lm W	diffused 00

Suggested accessories

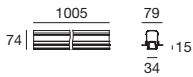
65056	65057	65044	60127	62180
Opal Diffuser L1000 mm 1pc	Opal Diffuser L2000 mm 1pc	End caps 2 pcs	Electrical connector 3 poles	Junction







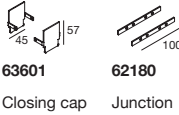
Fylo+ Direct | Recessed linear light | 100-264 V | topLED 14,5 W 350 mA



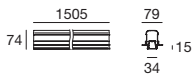
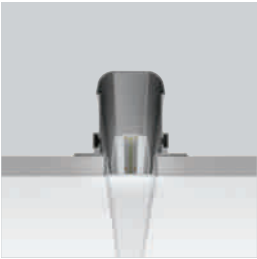
type	colour	optics
Anod. AL 63605	3000 K 2020 lm W	diffused 00

All modules come complete with light units and driver.

Suggested accessories



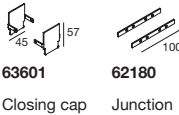
Fylo+ Direct | Recessed linear light | 198-264 V | topLED 21,5 W 500 mA



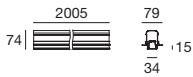
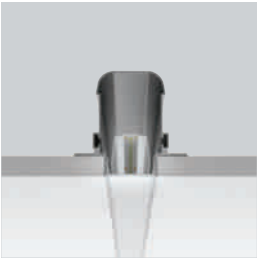
type	colour	optics
Anod. AL 63615	3000 K 3030 lm W	diffused 00

All modules come complete with light units and driver.

Suggested accessories



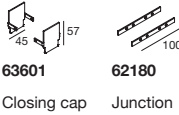
Fylo+ Direct | Recessed linear light | 198-264 V | topLED 29 W 700 mA



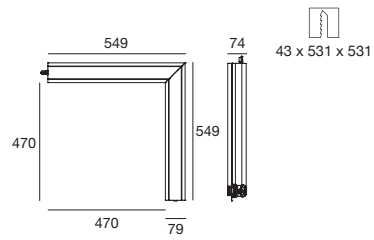
type	colour	optics
Anod. AL 63625	3000 K 4040 lm W	diffused 00

All modules come complete with light units and driver.

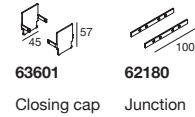
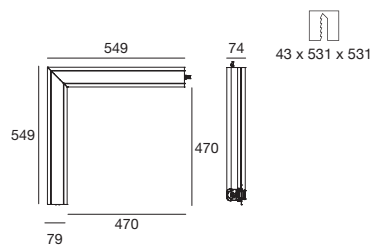
Suggested accessories



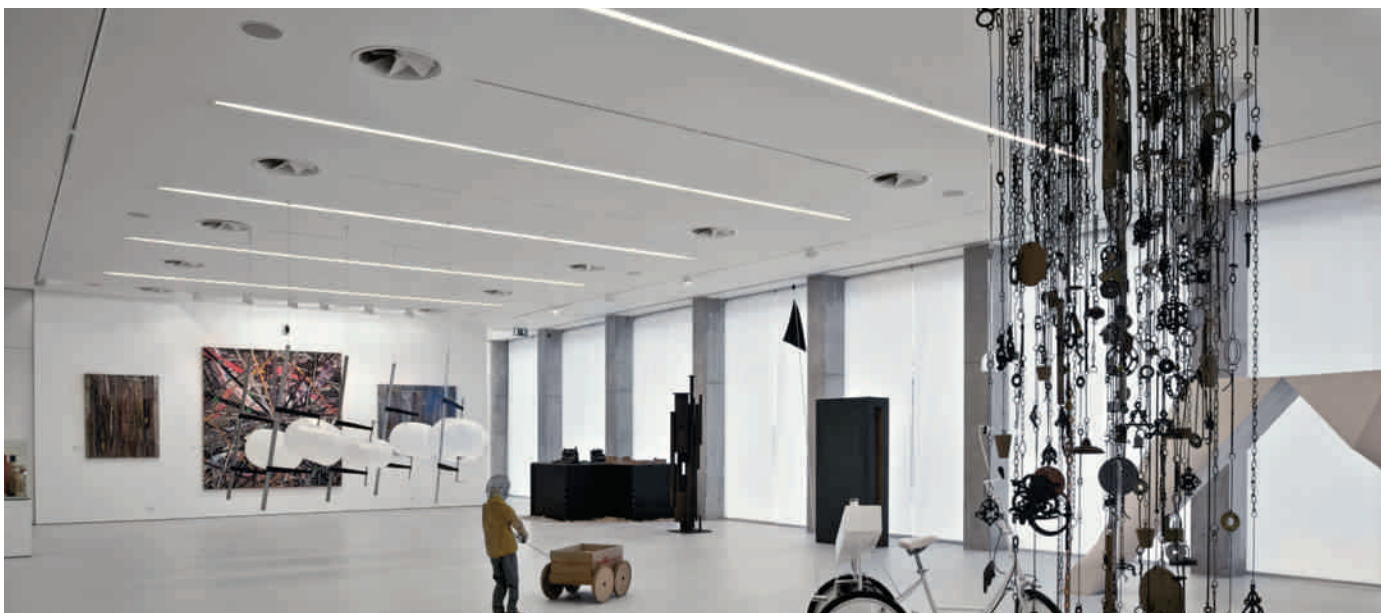
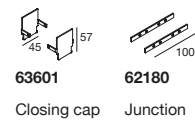


**Fylo+ Direct left corner** | Recessed linear light | 100-264 V | topLED 14,5 W 350 mA**type**Anod. Al. **63645****colour**3000 K 2020 lm **W****optics**diffused **00**

All modules come complete with light units and driver.

**Suggested accessories****Fylo+ Direct right corner** | Recessed linear light | 100-264 V | topLED 14,5 W 350 mA**type**Anod. Al. **63635****colour**3000 K 2020 lm **W****optics**diffused **00**

All modules come complete with light units and driver.

**Suggested accessories**

# Fylo+ Recessed

## Ideal for creating a soft light effect

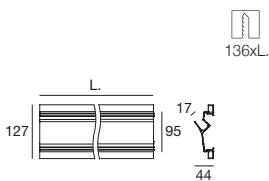
An indirect LED light blended into the building structure.  
A resistant profile with which to create original shapes and silhouettes and give new life to architecture. Fylo+ Recessed deepens your perception of space and transforms interiors with the seduction of light. Light pours from the profiles 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 | Recessed linear light body



All modules must be completed with light units and driver.

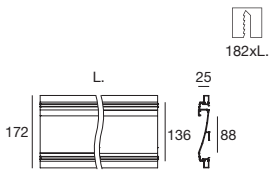
See next page.

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

Suggested accessories

65054	65055	62900
Opal Diffuser L1000 mm 1pc	Opal Diffusers L1000 mm 5pcs	Recessed outer-casing

Fylo+ Recessed | Recessed linear light body



All modules must be completed with light units and driver.

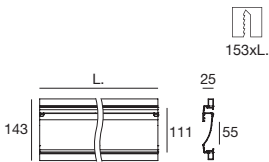
See next page.

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

Suggested accessories

65054	65055	62900
Opal Diffuser L1000 mm 1pc	Opal Diffusers L1000 mm 5pcs	Recessed outer-casing

Fylo+ Recessed | Recessed linear light body



All modules must be completed with light units and driver.

See next page.

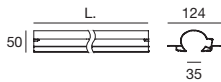
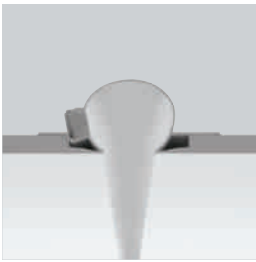
type	L mm	
White	1000	65003
White	2000	65004
White	custom	65046

Suggested accessories

65054	65055	62900
Opal Diffuser L1000 mm 1pc	Opal Diffusers L1000 mm 5pcs	Recessed outer-casing



Fylo+ Recessed | Recessed linear light body



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

Suggested accessories

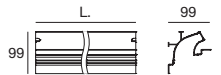
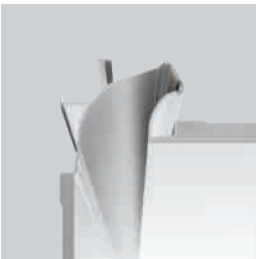


62900  
Recessed  
outer-casing

All modules must be completed with  
light units and driver.

See bottom page.

Fylo+ Recessed | Recessed linear light body



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

Suggested accessories



62900  
Recessed  
outer-casing

All modules must be completed with  
light units and driver.

See bottom page.

Fylo+ | Light units-PCB Board



type				colour		
Master+Slave	CRI 80	65050W	L 500 mm	3000 K	2x650 lm	2 pcs
Slave	CRI 80	65052W	L 500 mm	3000 K	2x650 lm	2 pcs
Slave	CRI 80	65051W	L 500 mm	3000 K	10x650 lm	10 pcs

Suggested electronics



62870  
ON/OFF  
2,5 mt



62880  
ON/OFF  
4 mt



62890  
ON/OFF  
10 mt



99332  
1-10V  
10 mt



84702  
Switching



99074  
DALI/1-10V  
Controller  
10 mt



99077  
PUSH  
Controller  
10 mt



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.

Fylo+ | Light units-LED Strips



type	
568	Ribbon
569	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



# 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.**







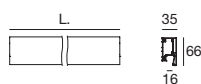
### **Light details to renovate any environment.**

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 | Surface light body



All modules must be completed with light units and driver.

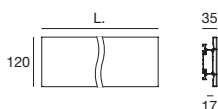
See next page.

type	L mm	
White	1000	<b>65015</b>
White	2000	<b>65016</b>
White	custom	<b>65049</b>

## Suggested accessories

<b>65054</b>	<b>65055</b>	<b>62900</b>	<b>65008</b>
Opal Diffuser L1000 mm 1pc	Opal Diffusers L1000 mm 5pcs	Recessed outer-casing	End caps 2 pcs

## Fylo+ Surface | Surface light body



All modules must be completed with light units and driver.

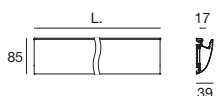
See next page.

type	L mm	
White	1000	<b>65018</b>
White	2000	<b>65019</b>
White	custom	<b>65053</b>

## Suggested accessories

<b>65054</b>	<b>65055</b>	<b>62900</b>	<b>65011</b>
Opal Diffuser L1000 mm 1pc	Opal Diffusers L1000 mm 5pcs	Recessed outer-casing	End caps 2 pcs

## Fylo+ Surface | Surface light body



All modules must be completed with light units and driver.

See next page.

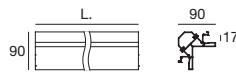
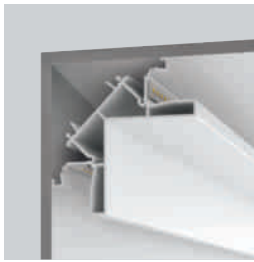
type	L mm	
White	1000	<b>65021</b>
White	2000	<b>65022</b>
White	custom	<b>65058</b>

## Suggested accessories

<b>65054</b>	<b>65055</b>	<b>62900</b>	<b>65014</b>
Opal Diffuser L1000 mm 1pc	Opal Diffusers L1000 mm 5pcs	Recessed outer-casing	End caps 2 pcs



## Fylo+ Surface | Angolare light body



All modules must be completed with light units and driver.

See bottom page.

type	L mm	
White	1000	<b>65024</b>
White	2000	<b>65025</b>
White	custom	<b>65059</b>

## Suggested accessories

<b>65054</b>	<b>65055</b>	<b>62900</b>
Opal Diffuser L1000 mm 1pc	Opal Diffusers L1000 mm 5pcs	Recessed outer-casing

## Fylo+ | Light units | TopLED 7W










## 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 <b>65050</b>	3000 K 2x650 lm 2 pcs	diffused
Slave CRI 80 <b>65052</b>	3000 K 2x650 lm 2 pcs	diffused
Slave CRI 80 <b>65051</b>	3000 K 10x650 lm 10 pcs	diffused

## Suggested electronics








					
30 185 43	35 254 45	41 266 63	35 150 60	50 190 93	
<b>62870</b>	<b>62880</b>	<b>62890</b>	<b>99332</b>	<b>84702</b>	
ON/OFF 2,5 mt	ON/OFF 4 mt	ON/OFF 10 mt	1-10V 10 mt	Switching	
					
				31 134 37	31 134 37
				<b>99074</b>	<b>99077</b>
				DALI/1-10V Controller 10 mt	PUSH Controller 10 mt

## Fylo+ | Light units-LED Strips



type	
Ribbon	568
Dropper	569

## Suggested electronics

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

