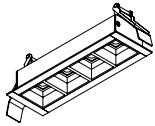


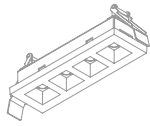
# LUMEO/L<sup>4</sup>



UGR <19 IRC >90 IP 20



LUMEO



ALVEA

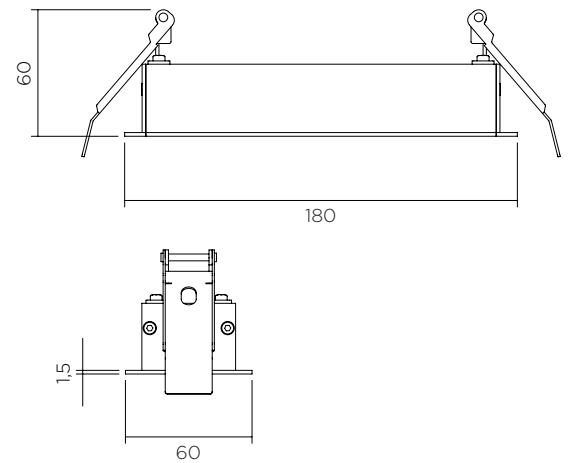


## INDOOR FIXED RECESSED LIGHTING RANGE

This small recessed linear light fixture is specifically adapted to offer wide to extra-wide light diffusion, while maintaining very high visual comfort.

Offering adjustable configuration (also available in a square version), optics, finish, colour temperature and quantity of LED modules: the LUMEO is a fully modular choice. It offers a multitude of combinations for fantastic adaptation to different spaces. What's more, each module can be controlled independently.

Ideal as a replacement for LED panels in order to uniformly illuminate offices and corridors; it is economical and very easy to install.



### EMBEDDING



## FEATURES

- Direct-current power supply via remote driver.
- Colour temperatures: 3000° k and 4000° k
- Optics: 66° or 80°
- Finish: black or white

## OPTIONS

- Cavities available in multiples of four
- Tunable white
- Other colour temperatures
- Other beams
- Other finishes

## ACCESSORIES

### PILOTAGE \*

- ON / OFF
- 0-10 V
- DALI
- DMX
- Wireless

\*According to driver choice



### SIMULATION

RECESSED LUMEO composed of a module of four LED points with integrated 80° optics.

# LUMEO/L<sup>4</sup>



UGR <19    IRC >90    IP 20



## POWER\* AND PHOTOMETRY\*

### INDICATIVE DATA FOR LED 3000° K IRC90

LED type	Voltage	Max direct current	Power	Beams	Candelas in the axis	Lumens output
LED	23 vdc	300mA	6,5W	66°	918 Cds	966 Lms
				80°	671 Cds	955 Lms

\*Other photometries available depending on chosen source

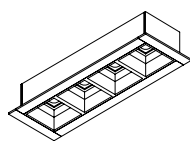


**Connection to a direct current driver (to be ordered separately).**

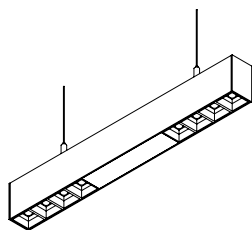
Devices must be connected to the driver before switching them on. Failure to respect this requirement will damage the devices irreversibly.

\*Data may change according to developments in LED technology.

## OTHER VERSIONS



ALVEA



LINE PENDANT  
LOW LUMINANCE