



LAB

Giuseppe Bavuso
design

Aluminium LED profile with anti-glare eyelid for recessed installation

Materials:

aluminium, polycarbonate, thermoplastic polymers

Finishes:

aluminium, black matt, brown, dark stainless

Light source:

SHE LED module (55 LED/ft - 180 LED/m)

HE LED module (37 LED/ft - 120 LED/m) - on request

Wiring:

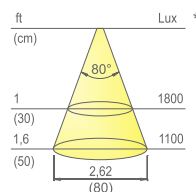
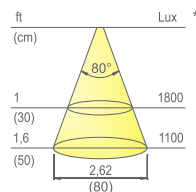
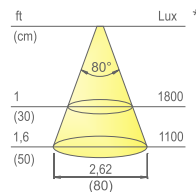
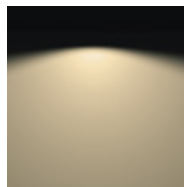
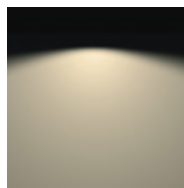
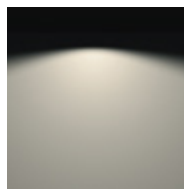
79" (2000mm)

Application type:

under shelf

Installation:

recessed

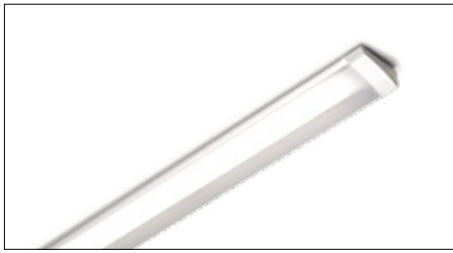


Colour appearance natural white
Colour temperature 4100 K
Luminous efficiency 85 lm/W
CRI Ra ≥ 80

Colour appearance warm white
Colour temperature 2900 K
Luminous efficiency 85 lm/W
CRI Ra ≥ 80

Colour appearance super warm white
Colour temperature 2600 K
Luminous efficiency 85 lm/W
CRI Ra ≥ 80

* values referring to LAB SHE 44-31/64" (1130mm)



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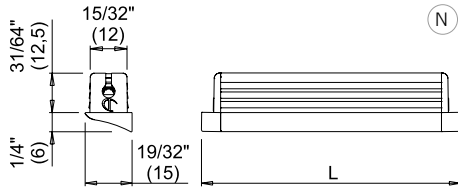
whitout sensor - for installation in a blind milled groove



Code	Model	Watt & Volt
on request*	SHE (55 LED/ft - 180 LED/m)	4,4W/ft (14,4W/m) @ 24Vdc

CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

* Codes will be provided according to the length requested.



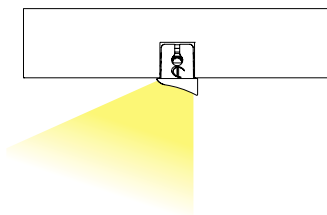
(N) This drawing shows the profile's overall dimensions. See installation manual for more details.

This profile integrates a stripled with OSRAM Opto Semiconductors diodes.



FOR POWER SUPPLIES AND ACCESSORIES SEE PAGE 200.

LAB is designed for recessed installation to a blind groove 31/64" (12.3mm) wide and 17/32" (13.5mm) deep. Its length can be adapted to your needs, with a minimum of 12" (300mm) and a maximum of 118" (3000mm). **LAB** is recommended for horizontal installation in walk-in closets, bookshelves and wall systems.



LAB has a special eyelid designed to eliminate the glare effect. Light projection is screened from the user and directed towards the inside of the lit compartment.

FINISHES



ALUMINIUM (code 05)



BLACK MATT (code 32)



BROWN (code 39)



DARK STAINLESS (code 50)