

APEX 84 HI

Domus Line
design

LED profile in polycarbonate for recessed installation

Materials:

polycarbonate, thermoplastic polymers

Finishes:

white

Light source:

SHE LED module (180 LED/m)

Wiring:

2000mm

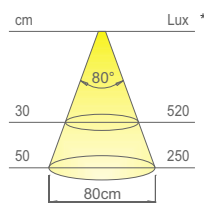
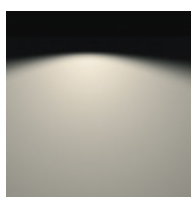
Application type:

wardrobe, kitchen larder

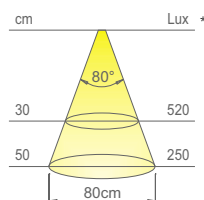
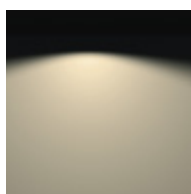
Installation:

recessed

APEX 84 HI is a profile designed for recessed installation using a **through-milled groove 4 mm wide and 8 mm deep**. Its length can be adapted to your needs, with a minimum of 300 mm and a maximum of 3000 mm. **APEX 84 HI** is designed for vertical installation on the sides of wardrobes, kitchen columns and for integration on structural aluminium profiles.



Colour appearance natural white
Colour temperature 4000 K
Luminous efficiency 60 lm/W
CRI Ra ≥ 80



Colour appearance warm white
Colour temperature 2900 K
Luminous efficiency 60 lm/W
CRI Ra ≥ 80

* values referring to APEX 84 HI 1000mm



APEX 84 HI
without switch



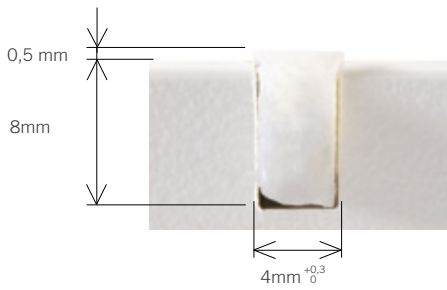
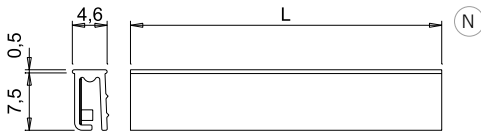
Code	Model	Watt & Volt
on request*	SHE (180 LED/m)	10W/m @ 24Vdc

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.



APEX 84 HI is designed for recessed installation in a through milled groove which is 4 mm wide and 8 mm deep. **APEX 84 HI**'s unique shape hides the irregular edges of the groove (mouse-bite). **APEX 84 HI** is also designed for integration on structural aluminium profiles.

For LED converters and accessories consult the **Domus Extra catalogue** also available on www.domusline.com.

