



## APEX H7 HI

Domus Line  
design

### LED profile in polycarbonate for recessed installation

**Materials:**

polycarbonate, thermoplastic polymers

**Finishes:**

white

**Light source:**

UHE LED module (280 LED/m)

**Wiring:**

2000mm

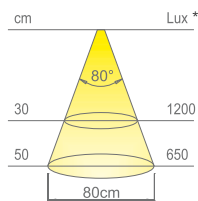
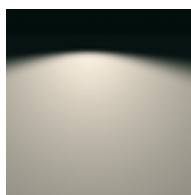
**Application type:**

wardrobe, kitchen larder

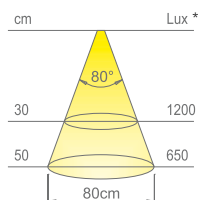
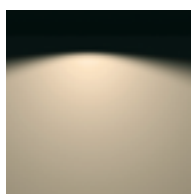
**Installation:**

recessed

**APEX H7** is designed to be recessed installed flush with the panel in a through milled groove which is 9mm wide and 7mm deep. Its length can be adapted to your needs, with a minimum of 300mm and a maximum of 3000mm. **APEX H7** is recommended for vertical installation on the sides of wardrobes, and on kitchen larders.



**Colour appearance** natural white  
**Colour temperature** 4000 K  
**Luminous efficiency** 82 lm/W  
**CRI** Ra ≥ 80



**Colour appearance** warm white  
**Colour temperature** 3000 K  
**Luminous efficiency** 82 lm/W  
**CRI** Ra ≥ 80

\* values referring to APEX H7 1200mm



**APEX H7 HI**  
without switch



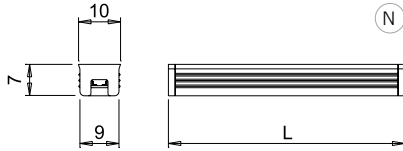
Code	Model	Watt & Volt
on request*	UHE (280 LED/m)	10W/m @ 24Vdc

**CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**

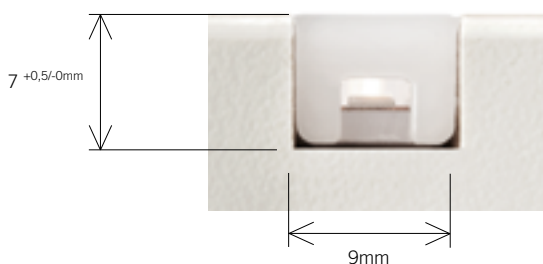
\* Codes will be provided according to the length requested.



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



**APEX H7 HI** is designed for recessed installation in a blind or through milled groove which is 9mm wide and 7mm deep.



The specific **APEX H7 HI**'s shape allows the profile to be installed perfectly flush with the panel without emerging from the milled groove.

APEX H7 profile alone with relative accessories (screen and heads) for customisation also available. For details consult the **Flexyled collection catalogue** available also on [www.domusline.com](http://www.domusline.com)



For LED converters and accessories see page 76 or consult the **Domus Extra catalogue** also available on [www.domusline.com](http://www.domusline.com).



<sup>1</sup> For UL-certified model codes, see the **American standard LED collection catalogue**, also available at [www.domusline.com](http://www.domusline.com).

