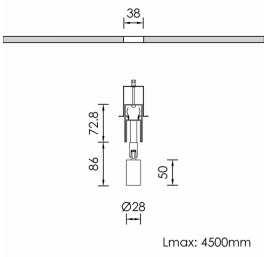
# NOVUS IN CHANNEL SPOT HP LED

**3 variants**



### Dimensions




### Available colours

**White** **Black** **Anodized aluminium**

NOVUS IN CHANNEL SPOT HP LED is a recessed linear luminaire with an aluminium body. It suits homes, offices, hotels and commercial spaces where the ceiling needs to remain clean and the lighting should integrate quietly into the architecture. In recessed installations, the feed can be organised inside the false ceiling or installation void, keeping the final ceiling line clean. It is available in white and black, as well as anodized aluminium finishes, with special RAL colours available on request for project-specific schemes. The recessed installation keeps the ceiling clean and allows the luminaire to work without drawing excessive attention. The profile has a 72.8 mm height and a 38 mm installation opening. The spotlight heads have a 28 mm diameter and a 50 mm axial length; the 86 mm dimension refers to the spotlight assembly extension below the profile. Maximum profile length 4.5 m.

The power and luminous flux ranges are calculated separately from the listed variants. For an exact combination, see the code details on the site.

**See all variants on bright.gr >**

# Technical characteristics

## Common data

Characteristics that apply to all versions of NOVUS IN CHANNEL SPOT HP LED.

| | | | |
|---|---|---|---|
| Mounting position | **Ceiling Recessed** | Protection rating | **IP20 / IK04** |
| Housing | **Aluminium** | Insulation class | **Class III** |
| Light source | **H.P. LED** | Lifetime | **>60.000h L80B10@35°C** |
| Body dimensions | **72.8 mm** | Operating temperature | **-10…+45°C** |
| Control Gear | **Built-in ECG** | Operating humidity | **5…95%** |
| Colour uniformity | **3 SDCM** | Lighting direction | **Sideways** |

**Markings and catalogue references** **CE • LM80 • LM79 • TM21 • REACH**

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