

LED Cold Light Source LED3-N, passive cooling, 4000 K, CRI 80, 36 W - Starlight LED3-N

Item no. STL-100-010057

Manufacturer Starlight

LED cold light source LED3-N with neutral white light (4000 K) and fanless passive cooling for silent operation. With CRI 80 and a standard 15 mm light guide connection it suits versatile lighting tasks.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

The LED3-N LED cold light source from Starlight delivers neutral white light (4000 K) in a rugged aluminium housing with silent, vibration-free passive cooling. Via the standard 15 mm light guide connection it reliably feeds connected light guides.

BENEFITS

- Neutral white light (4000 K) for balanced illumination
- Passive cooling - silent and vibration-free operation
- Colour rendering index CRI 80
- Standard light guide connection 15 mm
- Rugged anodised aluminium housing

TECHNICAL DATA

Model	LED3-N
Type	cold light source
Colour temperature	4000 K
Colour rendering index	CRI 80
Cooling	passive
Light guide connection	15 mm

Power consumption	36 W
Material	anodised aluminium
Colour	titanium / grey
Manufacturer part no.	100-010057
ESD safe	No

APPLICATIONS

As a light source for light guides in microscopy, inspection, laboratory and quality control.