

## Cold light source LED3-P, passive cooling, 30 W, 5,700 K, CRI 70



This cold light source from Starlight consists of a compact and stable aluminium housing and is ideally suited for fanless passive cooling and silent, vibration-free operation. It is the ideal replacement for 150 W halogen cold light sources and can be adapted to various light guides with adapters, and thanks to the optimised electronics, it provides impressive flicker-free light and a very high luminous flux. Furthermore, the brightness can be adjusted from 0 - 100%.

- Luminous flux for fibre-optic light guides 1 m × Ø 9 mm: approx. 730 lm
- Colour temperature: 5,700 K
- Colour rendering index: CRI > 70
- LED service life: 50,000 h (L70, manufacturer information)
- Fibre optic cable connection: 15 mm (standard)
- Power consumption: approx. 36 W
- Power supply input: 100 - 240 V AC, 50/60 Hz
- Power supply unit output: 15 V DC, 0 - 4 A
- Operating voltage: 15 V DC, 0 - 4 A
- Dimensions (L × W × H): 259 mm × 174 mm × 81 mm
- Material: anodised aluminium
- Colour: titanium and grey
- Weight: approx. 3,7 kg

<b>Item no.</b>	<b>WL35642</b>
Model	100-010055
Manufacturer	STARLIGHT
Manufacturer article no.	100-010055
GPSR manufacturer data	STARLIGHT Opto-Electronics Flachslander Straße 8 DE-90431 Nürnberg www.starlight-sl.de
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Lamp or magnifying glass type	Cold light source
Colour temperature	5700 °K
Power	36 W
Case colour	anodised aluminium
ESD compliant	no