

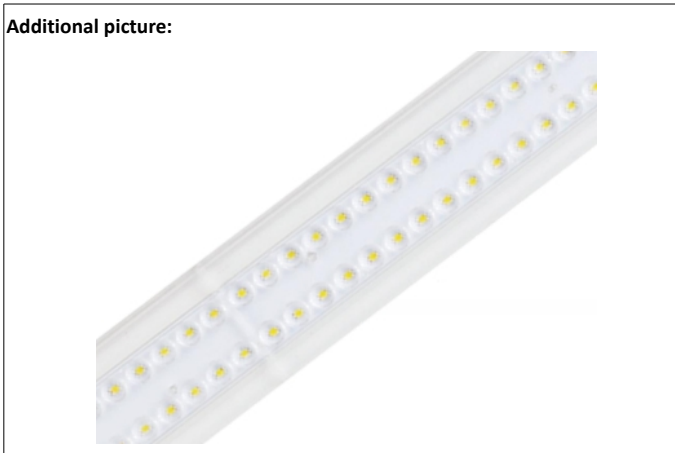


TrackLine LED HE 35W-50W

TrackLine LED HE is an energy-efficient, low maintenance better alternative to traditional linear fluorescent in a variety of industrial, commercial and light assembly applications. It is the optimal solution for conventional lighting systems and also excellent for new installations due to its low installation cost – installation is tool-less, directly on track (for example: GLOBAL). It saves both time and costs when installing lighting systems.



Additional picture:



EVERLIGHT

| Code: | CCT/CRI: | Power: | Φ Fixture: |
|---------------|----------|--------|------------|
| 601-x40-5x850 | 4000K/80 | 50W | 8105lm |
| 601-x30-5x850 | 3000K/80 | 50W | 7700lm |
| 601-x40-4x850 | 4000K/80 | 45W | 7400lm |
| 601-x30-4x850 | 3000K/80 | 45W | 6930lm |
| 601-140-3x850 | 4000K/80 | 40W | 6685lm |
| 601-x30-3x850 | 3000K/80 | 40W | 6160lm |
| 601-140-2x850 | 4000K/80 | 35W | 5975lm |
| 601-x30-2x850 | 3000K/80 | 35W | 5390lm |

*x (housing) 1-white, 9-black (np. 601-140-59850 = white)

*x (beam angle) 9-90°, 0-double asymmetric
(np. 601-140-59850 = 90°)

Parameters:
power factor (PF): >0,95
fixture power: from 35W to 50W
voltage: 230V AC (via 3-phase track)
beam angle: 90° or double asymmetric
light source: SMD LED Everlight
efficiency: up to 170lm/W
SDCM: 3
lifespan L80/B50/C10: 40.000 hours (according to IEC 62717 norm)
operating temperature range: from 0°C to +30°C
CRI: CRI80
IP rate: IP20
compatible with track lights: GLOBAL trac, Unipro, etc.

Dimensions:
length: 1500mm
width: 60mm
height: 11mm

Material:
aluminium housing + PCV
weight: 1,20kg

photometric data presented with a tolerance +/- 7%

