

Pro

16W 50000h PEG BX

The Pro LED series tubes has been expanded with new T5 models. Two lengths are available: 1200 mm and 1500 mm. Both models feature a color temperature of 4000 K.

Opal T5 LED tube 28W 4000K G5 2400lm 50000h 19x1200mm, cardboard packing. Replaces 28W fluorescent tube. Operate only on 220-240 V AC power. Not compatible with electronic ballast. Supply frequency ~50/60Hz.



| 16W 50000h PEG BX | | | |
|-------------------|--------|------|----------------|
| PRODUCT CODE | CODE | KG | PRODUCT FAMILY |
| 4910413 | A9LEAD | 0.16 | Pro |

| Mounting | |
|--|------------------------|
| Degree of protection (IP) | IP20 |
| Structure | |
| Colour | White |
| Housing colour | White |
| Dimming and control | |
| Dimmable | No |
| Dimming trailing edge | No |
| Dimming leading edge | No |
| Dimming Touch and Dim | No |
| Dimming Zigbee | No |
| Dimming Bluetooth | No |
| Dimming Wi-Fi | No |
| No dimming function | Yes |
| Remote operation possible | No |
| With movement sensor | No |
| With remote control | No |
| With twilight switch | No |
| Compatible with Apple HomeKit | No |
| Compatible with Google Assistant | No |
| Compatible with Amazon Alexa | No |
| IFTTT support available | No |
| Photometric data | |
| Luminous flux (min) (lm) | 2400 |
| Luminous flux (max) (lm) | 2400 |
| Colour rendering index (CRI/Ra) | 80-89 |
| Colour of light acc. EN 12464-1 | Neutral 3300-5300 K |
| Colour temperature (min) (K) | 4000 |
| Colour temperature (max) (K) | 4000 |
| Beam angle (min) (°) | 220 |
| Beam angle (max) (°) | 220 |
| Colour consistency (McAdam ellipse) | SDCM6 |
| Photobiological safety according to EN 62471 | RG0 |
| Lifetime and capacity | |
| | |
| Measurements | |
| Diameter (mm) | 19 |
| Length (mm) | 1200 |
| Electrotechnical data | |
| Nominal voltage (min) (V) | 220 |
| Nominal voltage (max) (V) | 240 |
| Nominal current (min) (mA) | 82 |
| Nominal current (max) (mA) | 82 |
| Power factor | 0.9 |
| Lamp power (min) (W) | 16 |
| Lamp power (max) (W) | 16 |
| Voltage type | AC |