PHILIPS

Lighting

Efficient fluorescent lighting with improved color rendering

TL-D LIFEMAX Super 80 JIS

The TL-D LIFEMAX Super 80 lamp offers more lumens per watt and better color rendering than TL-D standard colors. Furthermore, it has a lower mercury content. The lamp can be operated in existing TL-D luminaires. The lamp is complying with Japanese Industrial Standard.

优点

- Good color rendering
- Relatively high efficacy, both initially and during lamp lifetime, with high lumen maintenance
- Create atmospheres from warm white to cool daylight

特点

- Highly efficient 3-band fluorescent coating
- High initial light output compared with standard colors
- Low mercury dose
- Can be used with conventional or electronic gear
- Higher efficacy is achieved with electronic gear

应用

- Suitable for use in a wide range of luminaires for TL-D fluorescent lamps for 'human' applications such as schools, offices, shops, factory halls etc

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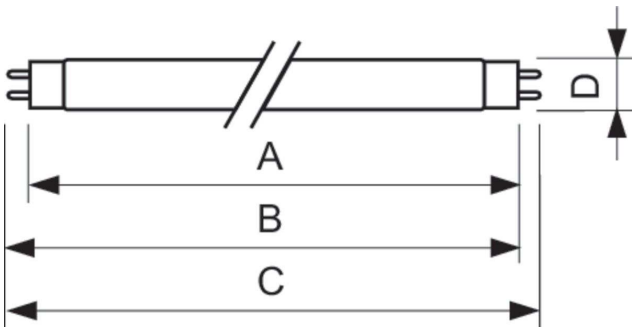
二维绘图



Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL-D 18W/830 JIS 1SL/25	28 mm	581.3 mm	588.4 mm	585.8 mm	595.5 mm
TL-D 18W/840 JIS 1SL/25	28 mm	581.3 mm	588.4 mm	585.8 mm	595.5 mm
TL-D 18W/865 JIS 1SL/25	28 mm	581.3 mm	588.4 mm	585.8 mm	595.5 mm

一般資訊	
燈座基底	G13
運轉與電力	
燈具電流 (標稱)	0.35 A
電壓 (標稱)	65 V
控制與調光	
可調光	否
機械與外罩	
燈泡形狀	T8
認證與應用	
汞 (Hg) 含量 (標稱)	2.0 mg

照明技術

Order Code	Full Product Name	色彩名稱	相關色彩溫度 (規範)	演色性指數 (CRI)	光效 (額定) (標準)	光通量
927919983033	TL-D 18W/830 JIS 1SL/25	暖白光 (WW)	3000 K	82	80.5 lm/W	1,450 lm
927919984033	TL-D 18W/840 JIS 1SL/25	冷白光 (CW)	4000 K	82	80.5 lm/W	1,450 lm
927919986533	TL-D 18W/865 JIS 1SL/25	冷日光色	6500 K	80	75 lm/W	1,350 lm

運轉與電力

Order Code	Full Product Name	耗電量
927919983033	TL-D 18W/830 JIS 1SL/25	18 W
927919984033	TL-D 18W/840 JIS 1SL/25	19 W

Order Code	Full Product Name	耗電量
927919986533	TL-D 18W/865 JIS 1SL/25	19 W

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