

TL-D LIFEMAX Super 80

TL-D 18W/830 1SL/25

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.

Product data

Informasi Umum	
Tutup-Dasar	G13 [Medium Bi-Pin Fluorescent]
Nominal masa pakai	15.000 jam
Masa Pakai hingga 50 % Kegagalan (Nom)	13.000 jam

Teknis Lampu	
Kode Warna	830 [CCT of 3000K]
Penandaan Warna	Warm White (WW)
Suhu Warna Terkorelasi (Nom)	3000 K
Daya Penerangan (terukur) (Nom)	75 lm/W
Indeks renderasi warna (CRI)	83

Pengoperasian dan Kelistrikan	
Konsumsi Daya	18 W
Arus Lampu (Nom)	0,360 A
Tegangan (Nom)	59 V
Tegangan (Nom)	59 V

Kontrol dan Peredupan	
Dapat diredupkan	Ya

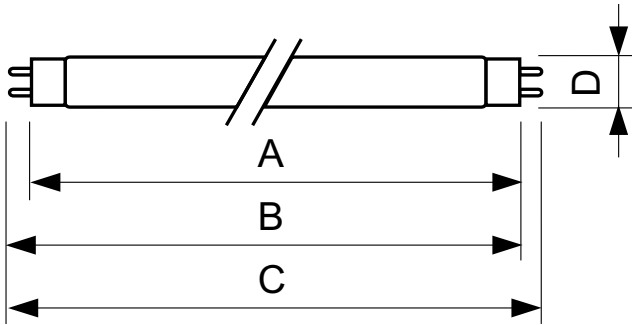
Mekanis dan Housing	
Bentuk Bohlam	T8 [26 mm (T8)]

Penyetujuan dan Aplikasi	
Kandungan Merkuri (Hg) (Nom)	2,0 mg

Data Produk	
Nama produk pesanan	TL-D 18W/830 1SL/25
Nama lengkap produk	TL-D 18W/830 1SL/25
Kode produk lengkap	871150028558400
Kode urutan	927980283036
No. Material (12NC)	927980283036
Numerator - Jumlah Per Pak	1
EAN/UPC - Produk/Kantung	8711500285584
Numerator - Pak per kotak bagian luar	25
EAN/UPC - Kantung	8711500285799

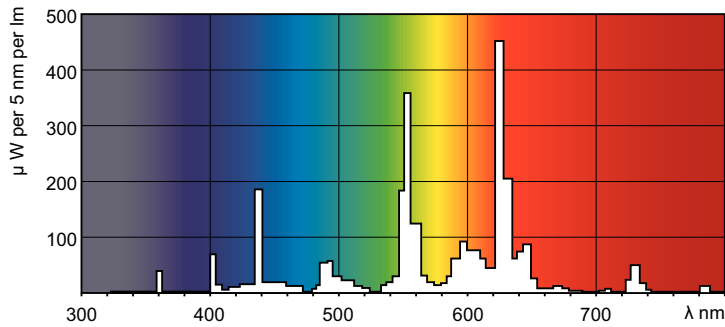
TL-D LIFEMAX Super 80

Dimensional drawing



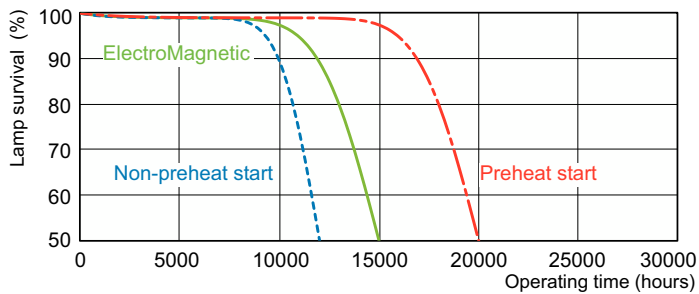
Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL-D 18W/830 1SL/25	28 mm	589,8 mm	596,9 mm	594,5 mm	604 mm

Photometric data

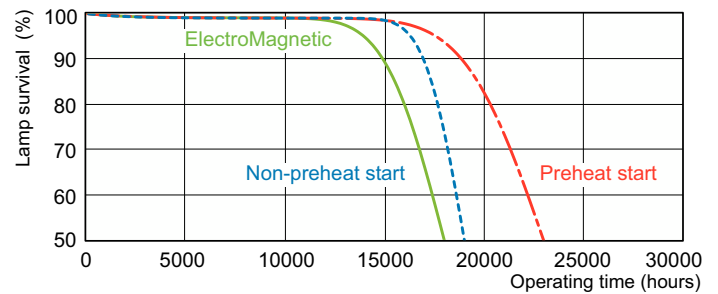


Spectral Power Distribution Colour - TL-D 18W/830 1SL/25

Lifetime



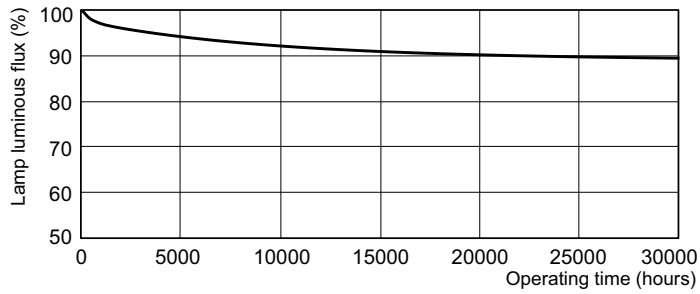
Life Expectancy Diagram - TL-D 18W/830 1SL/25



Life Expectancy Diagram - TL-D 18W/830 1SL/25

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Lifetime



Lumen Maintenance Diagram - TL-D 18W/830 1SL/25

