



TL-D Standard Colours

TL-D 18W/33-640 1SL/25

TL-D Standard Colors lamps (tube diameter of 26 mm) create atmospheres from warm white to cool daylight. Lamps with moderate efficacy and color rendering.

Warnings and Safety

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

Product data

General information	
Cap base	G13 [Medium Bi-Pin Fluorescent]
Life to 10% failures (nom.)	10000 h
Life to 50% failures (nom.)	13000 h
Light technical	
Colour Code	33-640
Luminous flux (nom.)	1200 lm
Colour designation	Cool White (CW)
Lumen maintenance 10,000 hours (nom.)	75 %
Lumen maintenance 2,000 hours (nom.)	90 %
Lumen maintenance 5,000 hours (nom.)	80 %
Correlated Colour Temperature (Nom)	4100 K
Colour rendering index (nom.)	63
Operating and electrical	
Power (Rated) (Nom)	18.0 W
Lamp current (nom.)	0.360 A

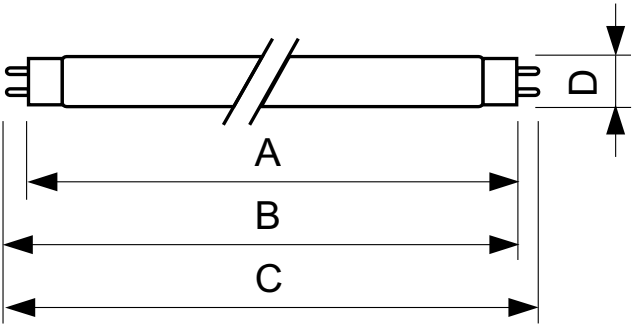
Voltage (Nom)	59 V
Controls and dimming	
Dimmable	Yes
Mechanical and housing	
Bulb shape	T8 [26 mm (T8)]
Approval and application	
Mercury (Hg) content (nom.)	5.0 mg
Energy consumption kWh/1,000 hours	22 kWh
Product data	
Full product code	871150095041340
Order product name	TL-D 18W/33-640 1SL/25
EAN/UPC – product	8711500950413
Order code	95041340
SAP numerator – quantity per pack	1

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Numerator – packs per outer box	25
SAP material	928048003312
Copy Net Weight (Piece)	71.000 g

ILCOS code	FD-18/41/2B-E-G13
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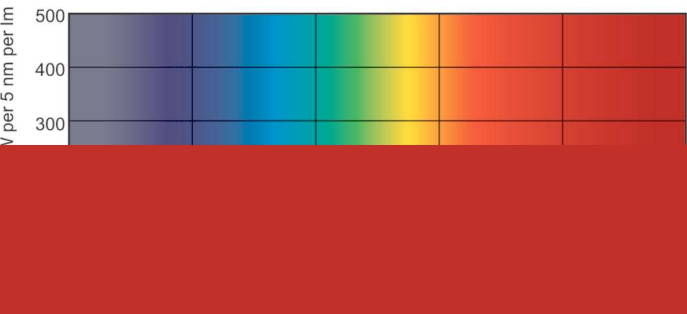
Dimensional drawing



TL-D 18W/33-640 1SL/25

Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL-D 18W/33-640 1SL/25	28 mm	589.8 mm	596.9 mm	594.5 mm	604 mm

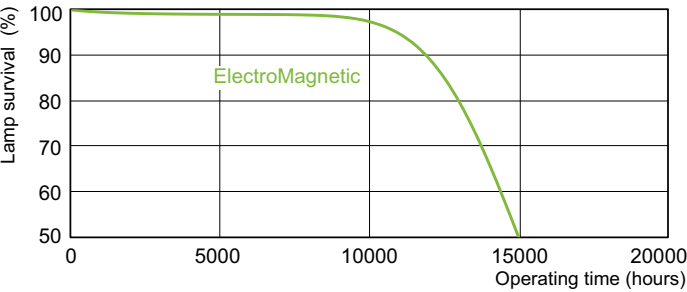
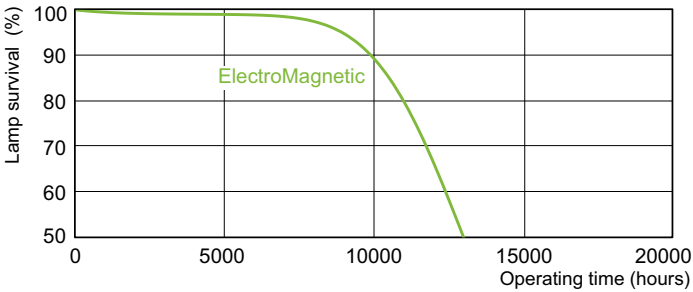
Photometric data



LDPB_TL-DSTD_33-640_0001-Spectral power distribution B/W

Lightcolour /33-640

Lifetime

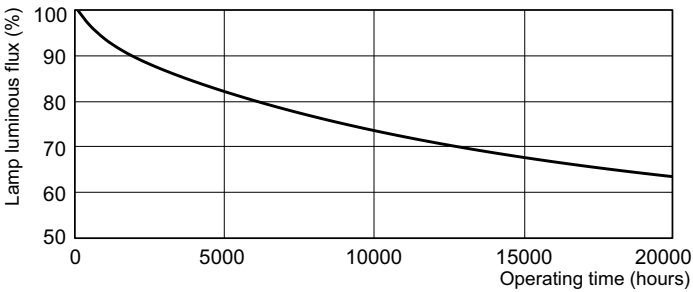


LDLE_TL-DSTD_0001-Life expectancy diagram

LDLE_TL-DSTD_0002-Life expectancy diagram

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Lifetime



LDLM_TL-DSTD_0001-Lumen maintenance diagram

