



Product Description

TL-D Standard Colours

Low-pressure mercury discharge lamps with a tubular 26 mm envelope

Benefits

- Create atmospheres from warm white to cool daylight

Features

- Standard colours with moderate colour rendering
- Available in various colour designations

Application

- Suitable for use in a wide range of luminaires for TL-D fluorescent lamps, used in applications where colour rendering is not an important factor

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.

Versions



LPPR TL-DSTD G13

TL-D Standard Colours

Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL-D 18W/33-640 UNP/25	28 mm	589.8 mm	596.9 mm	594.5 mm	604 mm
TL-D 36W/33-640 UNP/25	28 mm	1,199.4 mm	1,206.5 mm	1,204.1 mm	1,213.6 mm

General Information	
Cap-Base	G13
Light Technical	
Color Designation	Cool White (CW)
Correlated Color Temperature (Nom)	4100 K
Color rendering index (CRI)	63
Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Bulb Shape	T8
Approval and Application	
Mercury (Hg) Content (Nom)	5.0 mg

Light Technical

Order Code	Full Product Name	Luminous Flux
928048003384	TL-D 18W/33-640 UNP/25	1,200 lm

Order Code	Full Product Name	Luminous Flux
928048503384	TL-D 36W/33-640 UNP/25	2,850 lm

Operating and Electrical

		Lamp		
Order Code	Full Product Name	Current (Nom)	Voltage (Nom)	Power Consumption
928048003384	TL-D 18W/33-640 UNP/25	0.360 A	59 V	18.0 W

		Lamp		
Order Code	Full Product Name	Current (Nom)	Voltage (Nom)	Power Consumption
928048503384	TL-D 36W/33-640 UNP/25	0.440 A	103 V	36.0 W

Approval and Application

Order Code	Full Product Name	Energy Consumption kWh/1000 h
928048003384	TL-D 18W/33-640 UNP/25	22 kWh

Order Code	Full Product Name	Energy Consumption kWh/1000 h
928048503384	TL-D 36W/33-640 UNP/25	43 kWh

