



# **TL-D Colored**

## TL-D Colored 58W Blue 1SL/25

This TL-D lamp (tube diameter 26 mm) helps to create special effects and atmospheres or attract attention by using red, green, blue and yellow light. Apart from using the specific colors, it is also possible to mix the colors to create white light. This lamp offers a high light output, thanks to the use of basic powders. Application areas include shops and showrooms, bars and restaurants, demonstration areas, sign lighting and entertainment stores.

#### **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)	12000 h		
Life to 50% Failures (Nom)	15000 h		
Light Technical			
Color Code	180		
Luminous Flux (Nom)	1600 lm		
Luminous Flux (Rated) (Nom)	1600 lm		
Color Designation	Blue (B)		
LLMF 2000 h Rated	95 %		
Operating and Electrical			
Power (Nom)	58.5 W		
Lamp Current (Nom)	0.670 A		

Voltage (Nom)	111 V		
Temperature			
Design Temperature (Nom)	25 ℃		
Controls and Dimming			
Dimmable	Yes		
Approval and Application			
Energy Efficiency Label (EEL)	С		
Mercury (Hg) Content (Nom)	13.0 mg		
Energy Consumption kWh/1000 h	71 kWh		
Product Data			
Full product code	871150095451040		
Order product name	TL-D Colored 58W Blue 1SL/25		

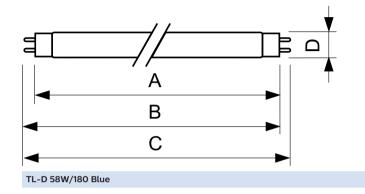
Datasheet, 2020, March 19 data subject to change

## **TL-D Colored**

EAN/UPC - Product	8711500954510		
Order code	928049001805		
Numerator - Quantity Per Pack	1		
Numerator - Packs per outer box	25		

Material Nr. (12NC)	928049001805
Net Weight (Piece)	167.000 g

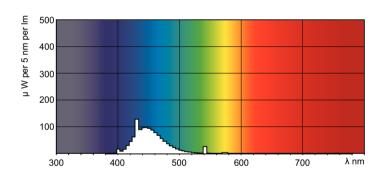
### Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL-D Colored 58W	28.0 mm	1500.0 mm	1507.1 mm	1504.7 mm	1514.2 mm
Blue 1SL/25					

#### Photometric data

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LDPB\_TL-DCOL\_180-Spectral power distribution B/W

LDPO\_TL-DCOL\_180-Spectral power distribution Colour



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