

# Lighting

**PHILIPS** 

# Blue (/52) TL/TL-D

## TL-D 18W/52

By emitting light almost entirely within the 400 to 500 nm bandwidth and peaking at450 nm, Philips TL/TL-D color 52 lamps have no radiation from the short wave UVBwaveband. They are therefore suitable to be used in systems for applications such as Agriculture and Neonatal Jaundice Phototherapy

#### 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 them to your local waste facilities for recycling. Do not use a vacuum cleaner.
- Photobiological safety IEC 62471 Risk Group 2. CAUTION Possibly hazardous optical radiation emitted from these products.

#### **Product data**

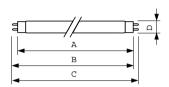
General information		Controls and dimming		
G13 [ Medium Bi-Pin Fluorescent]	Dimmable	Yes		
-				
13000 h	Mechanical and housing			
2000 h	Bulb Shape	T26 [ T 26mm]		
	Approval and application			
52	Mercury (Hg) Content (Nom)	13.0 mg		
395 lm				
157	Product data			
75	Full product code	872790083485700		
	Order product name	TL-D 18W/52		
	EAN/UPC - Product	8727900834857		
18 W	Order code	928048005211		
0.36 A	Numerator - Quantity Per Pack	1		
59 V	Numerator - Packs per outer box	25		
	Material Nr. (12NC)	928048005211		
	- 13000 h 2000 h 52 395 lm 157 75 18 W 0.36 A	G13 [ Medium Bi-Pin Fluorescent] Dimmable   - Mechanical and housing   13000 h Mechanical and housing   2000 h Bulb Shape   - Approval and application   52 Mercury (Hg) Content (Nom)   395 lm Product data   157 Full product code   75 Order product name   EAN/UPC - Product Order code   18 W Order code   0.36 A Numerator - Quantity Per Pack   59 V Numerator - Packs per outer box		

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Net Weight (Piece)

71.000 g

#### **Dimensional drawing**



TL-D 18W/52



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Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL-D 18W/52	28 mm	589.8 mm	596.9 mm	594.5 mm	604 mm