



Product Description

Single-pin low-pressure mercury discharge lamps with a tubular 38 mm envelope

Benefits

- In combination with a special lampholder all possible sparking effects during ignition are eliminated
- Extended lifetime compared with standard TL lamps

Applications

- Used in flameproof and increased-safety luminaires for both indoor and outdoor applications
- Used in applications like petro-chemical industry, offshore, mines and any locations where traces of explosive gases may be found

Versions

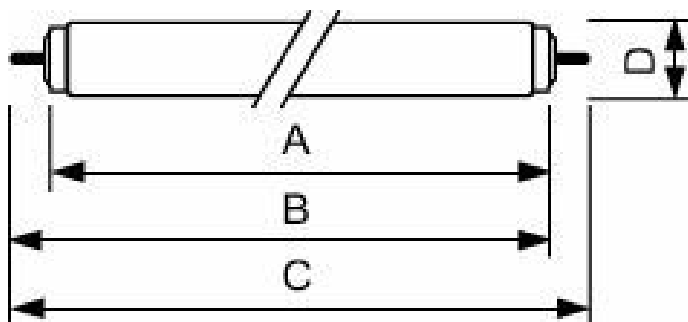


LPPR TL-X

Features

- 40W and 65W lamps with internal ignition strip for instant start, non-preheat, starterless operation
- 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.

Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL-X XL 20W/ 33-640 SLV/25	40.5 mm	574 mm	592.5 mm	589 mm	611 mm

General Information

Cap base	FA6
----------	-----

Light Technical

Luminous Flux	940 lm
Colour designation	Cool White (CW)
Chromaticity Coordinate X (Nom)	0.38
Chromaticity Coordinate Y (Nom)	0.38
Correlated Colour Temperature (Nom)	4000 K
Luminous efficacy (rated) (nom.)	47 lm/W
Colour rendering index (CRI)	60

Operating and Electrical

Power Consumption	20.0 W
Lamp current (nom.)	0.380 A
Voltage (nom.)	58 V

Controls and Dimming

Dimmable	Yes
----------	-----

Mechanical and Housing

Bulb shape	T12
------------	-----

Approval and Application

Mercury (Hg) content (max.)	12 mg
Mercury (Hg) content (nom.)	12.0 mg
Energy consumption kWh/1,000 hours	20 kWh