



# Product Description

## UV-B Narrowband TL

Tubular or compact single-ended low-pressure mercury vapour fluorescent lamps

### Benefits

- Minimum side effects like redness, itching and burns
- Shorter period of exposure and less erythematous radiation than conventional UVB lamps
- Optimal therapeutic effect with minimum side effects
- Proven to be most effective on the skin

### Features

- Emit radiation for therapeutic and other applications

### Application

- Phototherapy in dermatology (psoriasis, SUP)
- These lamps produce UV-B radiation which is harmful to human skin and eyes. They are therefore only available for medical and industrial applications

### 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.

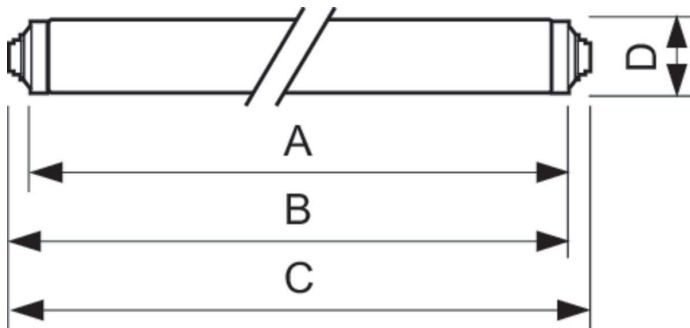
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## Versions



XPPR\_XUMTL\_0002-Product photo

## Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL 100W/01 SLV/10	40.5 mm	1,763.8 mm	1,770.9 mm	1,768.5 mm	1,782.2 mm
TL F72T12 100W/01 UV-B	40.5 mm	1,755.7 mm	1,762.8 mm	1,760.4 mm	1,775.6 mm

Light Technical	
Color Designation	Ultra Violet B
Color Code	01
Operating and Electrical	
Lamp Current (Nom)	0.97 A
Power Consumption	100 W
Mechanical and Housing	
Bulb Shape	T38

## General Information

Order Code	Full Product Name	Cap-Base
927978500130	TL F72T12 100W/01 UV-B	RDC

Order Code	Full Product Name	Cap-Base
928034900130	TL 100W/01 SLV/10	R17d (RDC)

## Approval and Application

Order Code	Full Product Name	Mercury (Hg) Content (Nom)
927978500130	TL F72T12 100W/01 UV-B	13.0 mg

Order Code	Full Product Name	Mercury (Hg) Content (Nom)
928034900130	TL 100W/01 SLV/10	14.0 mg

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