



Product Description

Blue (/52) TL/TL-D

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

Benefits

- Optimal spectrum for photo-oxidative process to convert unconjugated bilirubin into a watersoluble form
- Optimal spectrum for photo-oxidative process to convert unconjugated bilirubin into a watersoluble form

Features

- Emission peak at 450 nm
- Emit radiation for therapeutic and other applications

Application

- \cdot Medical treatment of jaundice in new-born babies (hyperbilirubinaemia), Crigler -
- Najjar (CN) syndrome
- Medical treatment of jaundice in new-born babies (hyperbilirubinaemia)

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

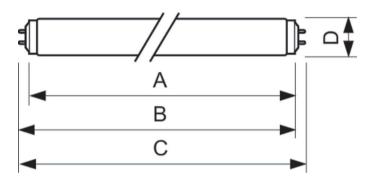




XPPR XUATL G13

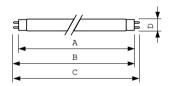
XPPR XUATLD 0002

Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL 20W/52 SLV/25	40.5 mm	589.8 mm	596.9 mm	594.5 mm	604 mm

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



General Information	
Cap-Base	G13
Light Technical	
Color Code	52
Operating and Electrical	
Lamp Current (Nom)	0.36 A

Light Technical

Blue (/52) TL/TL-D

Order Code	Full Product Nam	ne Lun	ninous Flux	Order Code	Order Code Full Product Nat
928003505203	TL 20W/52 SLV/2	25 318	lm	928048005211	928048005211 TL-D 18W/52
Operating and E	Electrical				
Order Code	Full Product Name	Power Co	nsumption	Order Code	Order Code Full Product Name
928003505203	TL 20W/52 SLV/25	19.3 W		928048005211	928048005211 TL-D 18W/52
Controls and Di	mming				
Order Code	Full Product N	ame	Dimmable	Order Code	Order Code Full Product I
928003505203	TL 20W/52 SL		No	928048005211	
928003303203	TE 2000/52 3E	V/25	NO	928048005211	
Mechanical and	Housing				
Order Code	Full Product Na	ame	Bulb Shape	Order Code	Order Code Full Product N
928003505203	TL 20W/52 SLV	//25	Т38	928048005211	928048005211 TL-D 18W/52
	nnlication				
Approval and A	••				
Order Code	Full Product Name	Mercury (Hg) Co	ntent (Nom)	Order Code	Order Code Full Product Name
928003505203	TL 20W/52 SLV/25	8.0 mg		928048005211	928048005211 TL-D 18W/52



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