MASTERColour CDM-T Warm

MASTERColour CDM-T Warm 70W/925 G12

The world's most efficient and lowest-cost accent lighting is to become available in highly efficient sparkling warm light. CDM Warm is the only light source that combines very warm light with near-perfect colour rendering and very high efficacy.

Warnings and Safety

- Use only in totally enclosed luminaire, even during testing (IEC61167, IEC 62035, IEC60598)
- The luminaire must be able to contain hot lamp parts if the lamp ruptures
- Use only with electronic control gear
- Control gear must include end-of-life protection (IEC61167, IEC 62035)
- 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.
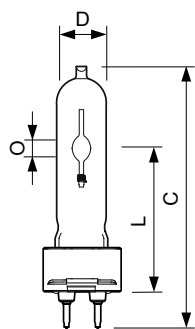
Product data

General Information	
Cap base	G12 [G12]
Operating position	UNIVERSAL [Any or Universal (U)]
Life to 50% failures (nom.)	15,000 h

Light Technical	
Colour Code	925
Colour designation	Warm
Chromaticity Coordinate X (Nom)	0.460
Chromaticity Coordinate Y (Nom)	0.405
Correlated Colour Temperature	2500 K
Luminous efficacy (rated) (nom.)	89 lm/W
Colour rendering index (CRI)	93

Arc Length O (Nom)	5 mm

Operating and Electrical	
Power Consumption	73.0 W
Voltage (nom.)	95 V
Voltage (nom.)	95 V

Controls and Dimming	
Dimmable	No

Mechanical and Housing	
Lamp Finish	Clear

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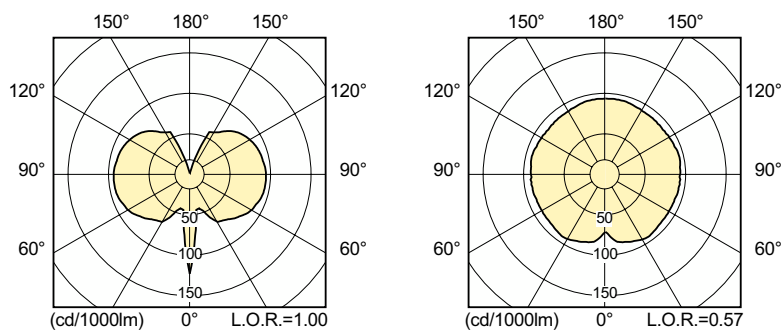| Bulb shape	T19 [T 19 mm]

Order code	20305600
Material no. (12 NC)	928061405131
Local order code	CDMTW70W925G12
SAP numerator – quantity per pack	1
EAN/UPC — Product/Case	8718291203056
Numerator – packs per outer box	12
EAN/UPC – Case	8718291203063

Approval and Application

Mercury (Hg) content (nom.)	8.6 mg
Energy consumption kWh/1,000 hours	80 kWh

Product Data

Order product name	MASTERColour CDM-T Warm 70W/925 G12
Full product name	MASTERColour CDM-T Warm 70W/925 G12
Full EOC	871829120305600

Dimensional drawing

Product	D (max)	D	O	L (min)	L (max)	L	C (max)
MASTERColour CDM-T Warm 70W/925 G12	20 mm	0.75 in	5 mm	55 mm	57 mm	56 mm	103 mm

Photometric data

Light Distribution Diagram – MASTERColour CDM-T Warm 70W/925 G12

www.lighting.philips.com

2023, April 29 – data subject to change