Product Description

Architectural MSD

Architectural MSD – single ended night colours The high luminous efficacy and optimal lamp filling of the single ended Architectural MSD lamps create high beam intensity and excellent colour rendering. While the compact arc of the lamp allows efficient beam control and high intensity. Ideal to illuminate architecture of all types at night.

Benefits
- High lumen output
- Low cost of ownership
- Excellent colours

Features
- Long lifetime
- Compact arc
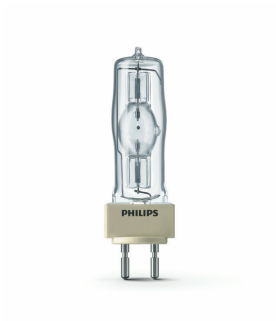- Excellent colour characteristics
- Universal burning position

Application
- Display lighting
- Architectural lighting
- Studio and disco lighting
- Fibre-optic lighting

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.
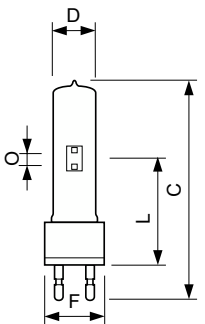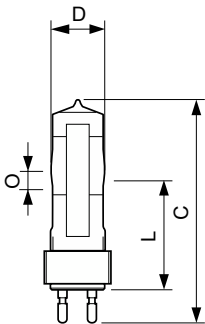
Architectural MSD

Versions

XPPR XDMSD 0013

XPPR XDMSD 0006

Dimensional drawing

Product	D (max)	O	L (min)	L (max)	L	C (max)	F (max)	F	F (min)
MSD 1200.1CT/3	42.5 mm	14.0 mm	84 mm	86 mm	85 mm	183 mm	54 mm	53 mm	52 mm

Product	D (max)	O	L (min)	L (max)	L	C (max)	F (max)	F	F (min)
MSD 575 HR 1CT/8	30 mm	8.0 mm	69 mm	71 mm	70 mm	145 mm	43 mm	42 mm	41 mm

General Information	
Cap-Base	G22
Operating Position	UNIVERSAL

Light Technical	
Correlated Color Temperature (Nom)	6000 K
Color Code	–

Controls and Dimming	
Dimmable	No

Light Technical

Architectural MSD

Order Code	Full Product Name	Color rendering index (CRI)	Luminous Flux	Order Code	Full Product Name	Color rendering index (CRI)	Luminous Flux
928172005114	MSD 1200.1CT/3	73	92,000 lm	928098905114	MSD 575 HR 1CT/8	75	47,000 lm

Operating and Electrical

Order Code	Full Product Name	Lamp Current (Nom)	Power Consumption	Order Code	Full Product Name	Lamp Current (Nom)	Power Consumption
928172005114	MSD 1200.1CT/3	13.8 A	1,200 W	928098905114	MSD 575 HR 1CT/8	6.95 A	575 W

www.lighting.philips.com

2023, August 2 – data subject to change