



Architectural MSD – single ended night colors

Architectural MSD

The high luminous efficacy and optimal lamp filling of the single ended Architectural MSD lamps create high beam intensity and excellent color 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 colors

Features

- High luminous efficacy
- Long life
- Optimal lamp filling

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

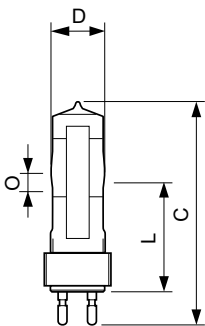


MSD 575 HR

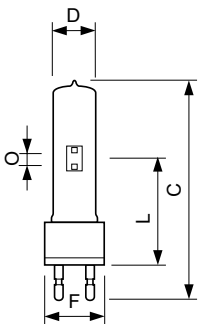


MSD 1200

Dimensional drawing



Product
MSD 1200.1CT/3



Product
MSD 575 HR 1CT/8

Controls and Dimming	
Dimmable	No
General Information	
Cap-Base	G22
Life To 50% Failures (Nom)	2000 h
Main Application	Studio/Disco
Operating Position	Universal
Light Technical	
Color Code	-
Correlated Color Temperature (Nom)	6000 K

Architectural MSD

Operating and Electrical

Order Code	Full Product Name	Lamp Current (Nom)	Power (Rated) (Nom)
245472	MSD 575 HR 1CT/8	6.95 A	575 W

Order Code	Full Product Name	Lamp Current (Nom)	Power (Rated) (Nom)
245589	MSD 1200.1CT/3	13.8 A	1200 W

General Information

Order Code	Full Product Name	System Description
245472	MSD 575 HR 1CT/8	Hot Restrike

Order Code	Full Product Name	System Description
245589	MSD 1200.1CT/3	na

Light Technical

		Color Rendering	Luminous Flux	Luminous Flux
Order Code	Full Product Name	Index (Nom)	(Min)	(Nom)
245472	MSD 575 HR 1CT/8	75	40500 lm	45000 lm

		Color Rendering	Luminous Flux	Luminous Flux
Order Code	Full Product Name	Index (Nom)	(Min)	(Nom)
245589	MSD 1200.1CT/3	80	-	92000 lm

