



# Architectural MSD

## MSD 575 1CT/16

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.

### 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.
- Lamp contains mercury.
- Manage in Accord with Disposal Laws.
- See: [www.lamprecycle.org](http://www.lamprecycle.org) or 1-800-555-0050

### Product data

General information		Luminous Efficacy (rated) (Nom)		75 lm/W
Base	GX9.5 [ GX9.5]	Color Rendering Index (Nom)		72
Operating Position	Universal [ Universal]	<b>Operating and electrical</b>		
Main Application	Studio/Disco	Power (Rated) (Nom)		575 W
Life to 50% Failures (Nom)	3000 h	Lamp Current (Nom)		7.6 A
System Description	na [-]	Ignition Supply Voltage (Min)		207 V
<b>Light technical</b>		<b>Controls and dimming</b>		
Color Code	- [ Not Specified]	Dimmable		No
Initial lumen (Min)	38700 lm	<b>Mechanical and housing</b>		
Initial lumen (Nom)	43000 lm	Cap-Base Information		na [-]
Chromaticity Coordinate X (Nom)	323			
Chromaticity Coordinate Y (Nom)	317			
Correlated Color Temperature (Nom)	6000 K			
Luminous Efficacy (Rated) (Min)	68 lm/W			

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## Luminaire design requirements

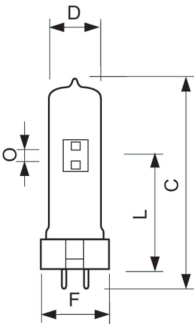
Bulb Temperature (Max)	1292 °F
Pinch Temperature (Max)	662 °F

## Product data

Order product name	MSD 575 1CT/16
EAN/UPC - Product	8727900917550

Order code	245191
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	16
Material Nr. (12NC)	928098805114
Copy Net Weight (Piece)	0.137 lb

## Dimensional drawing



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Product	D (max)	O	L (min)	L (max)	L	C (max)	F (max)	F	F (min)
MSD 575 1CT/16	1-3/16 in	5/16 in	2-9/16 in	2-5/8 in	2-9/16 in	4-15/16 in	1-7/16 in	1-3/8 in	1-3/8 in

## Photometric data

