



# MSD

## MSD 250/2 30H 1CT/4

These single ended, compact lamps enable optimal light collection and accurate beam control, while they also provide true daylight color temperatures – all to create great stage brightness and vivid entertainment. And since they offer long lifetime usage they help minimize the cost of ownership via fewer lamp replacements and fewer maintenance man hour costs.

### 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

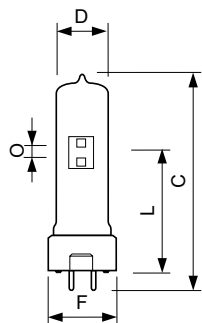
General Information	
Base	GY9.5 [ GY9.5]
Operating Position	Universal [ Universal]
Main Application	Studio/Disco
Life to 50% Failures (Nom)	3000 h
System Description	na [ -]
Light Technical	
Color Code	850 [ CCT of 5000K]
Initial lumen (Min)	16000 lm
Initial lumen (Nom)	18000 lm
Chromaticity Coordinate X (Nom)	289
Chromaticity Coordinate Y (Nom)	305
Correlated Color Temperature (Nom)	8100 K
Luminous Efficacy (rated) (Nom)	72 lm/W

Color Rendering Index (Nom)	70
Operating and Electrical	
Power (Rated) (Nom)	250 W
Lamp Current (Nom)	3 A
Ignition Supply Voltage (Min)	207 V
Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Cap-Base Information	na [ -]
Luminaire Design Requirements	
Bulb Temperature (Max)	500 °C

Pinch Temperature (Max)	350 °C
<b>Product Data</b>	
Order product name	MSD 250/2 30H 1CT/4
EAN/UPC - Product	8718291228066
Order code	287037

Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	4
Material Nr. (12NC)	928099005115
Net Weight (Piece)	0.030 kg

## Dimensional drawing



MSD 250/2 30H

Product	D (max)	O	L (min)	L (max)	L	C (max)	F (max)	F	F (min)
MSD 250/2	23 mm	5.0	54 mm	56 mm	55	108 mm	29 mm	28	27 mm
30H 1CT/4		mm			mm			mm	

## Photometric data

