

MSR Gold™ SA Double Ended

MSR Gold™ 1200 SA/2 DE 1CT/4

To optimize the total lifetime of the double ended MSR Gold™ SA Double Ended lamps, the caps are plated with gold. This provides superior heat protection and thereby minimizes premature failure of the lamp and lamp holder, as well as ensuring extended consistent performance. In addition, the highly innovative P3 technology, developed by Philips, allows the lamp to be used at higher temperatures, which further extends service life and consistency of high-quality light output.

Product data

• General Information

Cap-Base SFC10-4
Operating Position UNIVERSAL [Any or Universal (U)]
Main Application Entertainment
Life To 50% Failures (Nom)

SA/2 DE

Light Technical

System Description

Color Code - [Not Specified]
Luminous Flux (Min) 99000 lm
Luminous Flux (Nom)
Chromaticity Coordinate X (Nom) 301

dinate X (Nom)
Chromaticity Coordinate Y (Nom)
Correlated Color
Temperature (Nom)
7500 K

Luminous Efficacy 86 lm/W (rated) (Nom)
Color Rendering 85

• Operating and Electrical

Index (Nom)

Power (Rated) 1200 W (Nom)

Lamp Current (Nom) Ignition Supply Voltage (Min)

13.6 A 198 V

• Controls and Dimming

Dimmable No

• Mechanical and Housing

Cap-Base Information SFC10-4

• Product Data

per outer box

Full product code
Order product name
EAN/UPC - Product
Order code
Order code
Order code
Vumerator - Quantity Per Pack
Numerator - Packs

871829122107400
MSR Gold™ 1200 SA/2 DE 1CT/4
8718291221074
928175305115
1
1
1
1
1

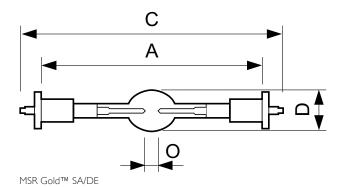
Material Nr. (12NC) 928175305115 Net Weight (Piece) 34.000 g



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.

Dimensional drawing

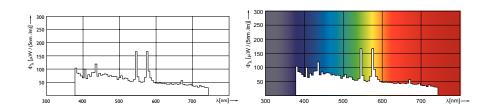


MSR GOLD 1200 SA/2 DE

Product	D	0	Α	Α	Α	С
MSR Gold™ 1200 SA/2 DE 1CT/4	22 mm	7.0 mm	114,4 mm	115.2 mm	114.8 mm	136 mm



Photometric data





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