

MSR Gold™ SA Double Ended

MSR Gold™ 1200 SA/2 DE 1CT

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 Characteristics

System Description	SA/2 DE
Cap-Base	SFC10-4
Cap-Base Information	SFC10-4
Execution	-
Operating Position	any
Main Application	Entertainment
Life to 50% failures	750 hr
EM	

• Light Technical Characteristics

Color Code	-
Color Rendering	85 Ra8
Index	
Color Temperature	7500 K
Color Temperature	7500 K
Technical	
Chromaticity Coor-	301 -
dinate X	
Chromaticity Coor-	316 -
dinate Y	
Luminous Flux Lamp	99000 (min), 103000 (nom) Lm
EM	
Luminous Efficacy	86 Lm/W
Lamp EM	

• Electrical Characteristics

Lamp Wattage	1200 W
Lamp Wattage Tech-	1200 W
nical	

Lamp Current	
Ignition Supply	
Voltage	
Dimmable	

• Luminaire Design Requirements

13.6 A 198 (min) V

No

• Product Dimensions

Base Face to Base Face A Overall Length C Diameter D Arc Length O 114.4 (min), 114.8 (nom), 115.2 (max) mm 136 (max) mm 22 (max) mm 7.0 mm

• Product Data

Order code9Full product code9Full product nameNOrder product nameNPieces per pack1Packing configuration4Packs per outerbox4Bar code on pack -8EAN1Bar code onBar code on8outerbox - EAN3Logistic code(s) -Logistic code(s) -912NCNet weight per piece0

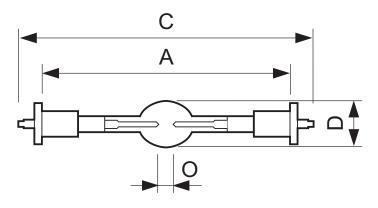
928175305115 928175305115 MSR Gold ™ 1200 SA/2 DE 1CT MSR Gold 1200 SA/2 DE 1CT/4 1 4 4 8718291221074 8718291221081

928175305115

e 0.034 kg



Dimensional drawing



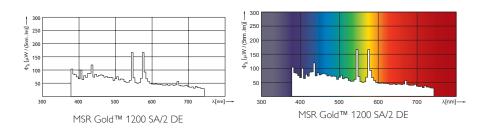
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Product	A (Min)	A (Norm)	A (Max)	C (Max)	D (Max)	D1 (Norm)	F (Min)	F (Norm)	F (Max)	L (Min)	L (Norm)	L (Max)	O (Norm)
MSR GOLD 1200 SA/2 DE	114.4	114.8	115.2	136	22	-	-	-	-	-	-	-	7.0



SFC10-4

Photometric data





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