

MSR Gold™ SA Double Ended



MSR Gold™ 575 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	SFc-11
Cap-Base Information	SFc-11
Execution	-
Operating Position	any
Main Application	Entertainment
Life to 50% failures EM	750 hr

• Light Technical Characteristics

Color Code	2
Color Rendering Index	75 Ra8
Color Temperature	7500 K
Color Temperature Technical	7500 K
Chromaticity Coordinate X	294 -
Chromaticity Coordinate Y	317 -
Luminous Flux Lamp EM	39000 (min), 42000 (nom) Lm
Luminous Efficacy Lamp EM	73 Lm/W

• Electrical Characteristics

Watts	575 W
Lamp Wattage Technical	575 W

Lamp Current	7 A
Ignition Supply Voltage	198 (min) V
Dimmable	No

• Luminaire Design Requirements

Pinch Temperature	400 (max) C
-------------------	-------------

• Product Dimensions

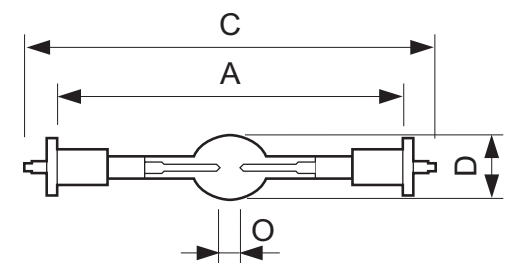
Base Face to Base Face A	69.6 (min), 70 (nom), 70.4 (max) mm
Overall Length C	92 (max) mm
Diameter D	18.5 (max) mm
Arc Length O	5.0 mm

• Product Data

Product number	245019
Full product name	MSR Gold™ 575 SA/2 DE 1CT
Short product name	MSR Gold 575 SA/2 DE 1CT/40
Pieces per Sku	1
eop_pck_cfg	40
Skus/Case	40
Bar code on pack	8727900914641
Bar code on case	8727900914658
Logistics code(s)	928175105114
eop_net_weight_pp	0.032 kg

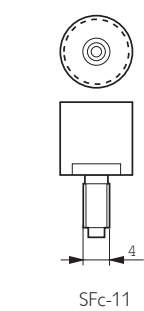
MSR Gold™ SA Double Ended

Dimensional drawing



MSR Gold™ 575 SA/2 DE 1CT

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 575 SA/2 DE	69.6	70	70.4	92	18.5	-	-	-	-	-	-	-	5.0



Photometric data

