



# MSR Gold™ SA Double Ended

## MSR Gold™ 700 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**

GeniPubl					
Cap-Base	SFC10-4 [ SFC10-4] UNIVERSAL [ Any or Universal (U)] Studio/Disco 750 h				
Operating Position					
Main Application					
Life to 50% Failures (Nom)					
System Description	SA/2 DE				
LittPubl					
Color Code	- [ Not Specified]				
Luminous Flux (Min)	43200 lm 48000 lm				
Luminous Flux (Nom)					
Chromaticity Coordinate X (Nom)	299				
Chromaticity Coordinate Y (Nom)	320				
Correlated Color Temperature (Nom)	7500 K				
Luminous Efficacy (Rated) (Min)	62 lm/W				
Luminous Efficacy (rated) (Nom)	69 lm/W				
Color Rendering Index (Min)	62				
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Color Rendering Index (Nom)	75			
ElecPubl				
Power (Nom)	700 W			
Lamp Current (Nom)	11.5 A			
Ignition Supply Voltage (Min)	198 V			
CntrPubl				
Dimmable	No			
MechPubl				
Cap-Base Information	SFC10-4			
LDRPubl				
Pinch Temperature (Max)	500 ℃			
ProductPubl				
Full product code	871829122123400			

Datasheet, 2019, December 13 data subject to change

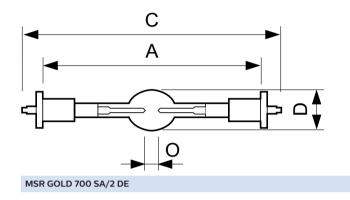
## MSR Gold™ SA Double Ended

Order product name	MSR Gold™ 700 SA/2 DE 1CT/4
EAN/UPC - Product	8718291221234
Order code	928174705115
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	4

Material Nr. (12NC)	928174705115
Net Weight (Piece)	34.000 g

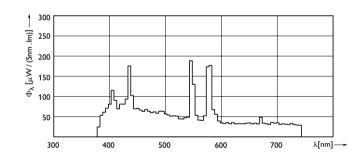
## **Warnings and Safety**

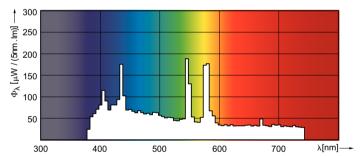
### Dimensional drawing



Product	D (max)	0	A (min)	A (max)	Α	C (max)
MSR Gold™ 700 SA/2	19 mm	4.0 mm	114.4 mm	115.2 mm	114.8 mm	136 mm
DE 1CT/4						

#### Photometric data





XDPO\_XDMSR\_700W\_SA2-DE-Spectral power distribution Colour



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