



MSR

MSR 700 1CT/8

The high color rendering index of the single ended MSR series ensures that everyone in the audience can enjoy the true colors of the scenery, the stage props, the players and their costumes – in fact everything that is on stage can be made bright and vivid in daylight quality light. Also, thanks to the single ended lamp concept, the luminaire has optimal light collection and direction possibilities to help ensure brightness on stage exactly where and when it is needed. In addition, the MSR can be used in any burning position for easy set-up and convenience.

Product data

General Information					
Cap-Base	G22 [G22]				
Operating Position	UNIVERSAL [Any or Universal (U)]				
Main Application	Studio/Disco				
Life to 50% Failures (Nom)	1000 h				
System Description	-				
Light Technical					
Color Code	- [Not Specified]				
Luminous Flux (Min)	48000 lm				
Luminous Flux (Nom)	55000 lm				
Chromaticity Coordinate X (Nom)	325				
Chromaticity Coordinate Y (Nom)	320				
Correlated Color Temperature (Nom)	5900 K				
Luminous Efficacy (rated) (Nom)	80 lm/W				
Color Rendering Index (Nom)	75				
Operating and Electrical					
Power (Nom)	700 W				
Lamp Current (Nom)	12 A				

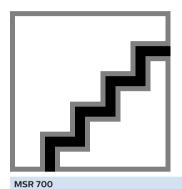
Ignition Supply Voltage (Min)	207 V				
Controls and Dimming					
Dimmable	No				
Mechanical and Housing					
Cap-Base Information	-				
Luminaire Design Requirements					
Bulb Temperature (Max)	700 ℃				
Pinch Temperature (Max)	350 ℃				
Product Data					
Full product code	872790091575400				
Order product name	MSR 700 1CT/8				
EAN/UPC - Product	8727900915754				
Order code	928078005114				
Numerator - Quantity Per Pack	1				
Numerator - Packs per outer box	8				
Material Nr. (12NC)	928078005114				

Datasheet, 2019, June 20 data subject to change

Net Weight (Piece)	0.120 kg
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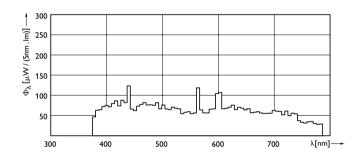
Warnings and Safety

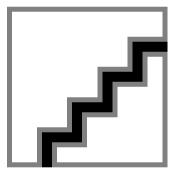
Dimensional drawing



Product	D (max)	0	L (min)	L (max)	L	C (max)	F
MSR 700 1CT/8	30 mm	8.0 mm	74 mm	76 mm	75 mm	152 mm	42 mm

Photometric data





XDPO_XDMSR_700_--Spectral power distribution Colour



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