



MSR Hot Restrike

MSR 200 HR 1CT/4

Thanks to an optimized color temperature and a high color rendering index, the MSR Hot Restrike creates perfect 'daylight' in any condition. Also, the single ended lamp design enables hot re-ignition, which ensures daylight lighting and superb color rendition is always instantly available. They also incorporate the innovative P3 technology, developed by Philips, which allows use at higher temperatures and therefore extends lifetime and consistency of high-quality light output.

Product data

General Information					
Cap-Base	GZY9.5 [GZY9.5]				
Operating Position	UNIVERSAL [Any or Universal (U)]				
Main Application	Studio/Theatre				
Life to 50% Failures (Nom)	200 h				
System Description	Hot Restrike				
Light Technical					
Color Code	- [Not Specified]				
Luminous Flux (Min)	12000 lm				
Luminous Flux (Nom)	15000 lm				
Chromaticity Coordinate X (Nom)	325				
Chromaticity Coordinate Y (Nom)	323				
Correlated Color Temperature (Nom)	6000 K				
Luminous Efficacy (rated) (Nom)	75 lm/W				
Color Rendering Index (Nom)	92				
Operating and Electrical					
Power (Nom)	200 W				
Lamp Current (Nom)	3.3 A				

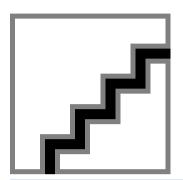
Ignition Supply Voltage (Min)	207 V				
Controls and Dimming					
Dimmable	Yes				
Mechanical and Housing					
Cap-Base Information	-				
Luminaire Design Requirements					
Bulb Temperature (Max)	700 ℃				
Pinch Temperature (Max)	350 °C				
Product Data					
Full product code	871869641604400				
Order product name	MSR 200 HR 1CT/4				
EAN/UPC - Product	8718696416044				
Order code	928097905115				
Numerator - Quantity Per Pack	1				
Numerator - Packs per outer box	4				
Material Nr. (12NC)	928097905115				
Net Weight (Piece)	22.000 g				

Datasheet, 2018, September 24 data subject to change

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Warnings and Safety

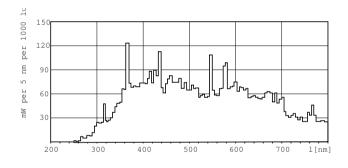
Dimensional drawing

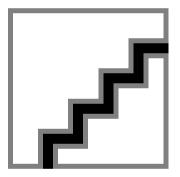


MSR 200 HR

Product	D (max)	0	L (min)	L (max)	L	C (max)	F (max)	F	F (min)
MSR 200	20 mm	5.0	38 mm	40 mm	39	80 mm	24 mm	23.5	23 mm
HR 1CT/4		mm			mm			mm	

Photometric data





XDPO_XDMSR_HR_--Spectral power distribution Colour



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