



MSR Hot Restrike

MSR 2500 HR 1CT/2

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		Ignition Supply Voltage (Min)	
Cap-Base	G38 [G38]		207 V
Operating Position	UNIVERSAL [Any or Universal (U)]	Controls and Dimming	
Main Application	Indoor & Outdoor filming	Dimmable	Yes
Life To 50% Failures (Nom)	500 h	Mechanical and Housing	
System Description	Hot Restrike	Cap-Base Information	-
Light Technical		Luminaire Design Requirements	
Color Code	- [Not Specified]	Bulb Temperature (Max)	700 °C
Luminous Flux (Min)	210000 lm	Pinch Temperature (Max)	450 °C
Luminous Flux (Nom)	240000 lm	Product Data	
Chromaticity Coordinate X (Nom)	325	Full product code	872790092604000
Chromaticity Coordinate Y (Nom)	328	Order product name	MSR 2500 HR 1CT/2
Correlated Color Temperature (Nom)	6000 K	EAN/UPC - Product	8727900926040
Luminous Efficacy (rated) (Nom)	96 lm/W	Order code	928104905114
Color Rendering Index (Nom)	95	Numerator - Quantity Per Pack	1
Operating and Electrical		Numerator - Packs per outer box	2
Power (Rated) (Nom)	2500 W	Material Nr. (12NC)	928104905114
Lamp Current (Nom)	25.6 A		

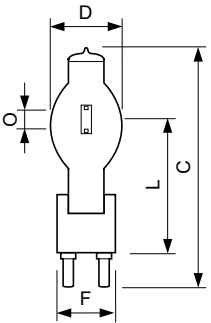
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Net Weight (Piece)	0.305 kg
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Warnings and Safety

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

Dimensional drawing



Product	D	O	L	L	L	C	F	F	F
MSR 2500 HR	60 mm	14.0	126	128	127	240	67 mm	65 mm	63 mm
1CT/2		mm	mm	mm	mm	mm			

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Photometric data

