



MSR Platinum (Studio)

MSR Platinum 35 ST

MSR Platinum 35 ST has been specially designed for the studio/theater world, where consistent high-quality light output, high brightness and excellent color rendering are important. This lightweight, compact system delivers intense, cool-white light for the most amazing light experience. It's a powerful and innovative tool, giving lighting designers far greater freedom and delivering the same good light quality as other MSR lamps. The exceptionally short arc generates sparkling, bright light, and the lamp's ultra-compact design makes it suitable for smaller lighting fixtures. The MSR Platinum 35 ST lamp has a balanced spectrum with extra red content for enhanced color rendering.

Product data

General Information		Operating and Electrical	
Cap-Base	PGJX36 [PGJX36]	Power (Rated) (Nom)	804 W
Operating Position	UNIVERSAL [Any or Universal (U)]	Lamp Current (Nom)	11.5 A
Main Application	Studio/Theatre/TV	Ignition Supply Voltage (Min)	220 V
Life To 50% Failures (Nom)	750 h		
System Description	-		
Light Technical		Controls and Dimming	
Color Code	- [Not Specified]	Dimmable	Yes
Luminous Flux (Min)	51030 lm		
Luminous Flux (Nom)	56700 lm	Mechanical and Housing	
Correlated Color Temperature (Nom)	6000 K	Cap-Base Information	PGJX36
Chromaticity Coordinate X (SO) (Nom)	0.316		
Chromaticity Coordinate Y (SO) (Nom)	0.336	Luminaire Design Requirements	
Color Rendering Index (SO) (Nom)	80	Bulb Temperature (Max)	950 °C
Luminous Flux (SO) (Nom)	24000 lm	Pinch Temperature (Max)	450 °C
Luminous Efficacy (rated) (Nom)	70.5 lm/W	Pinch Temperature (Min)	250 °C
		Product Data	
		Full product code	871829170406500

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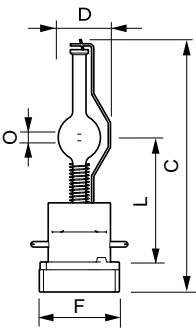
Order product name	MSR Platinum 35 ST
EAN/UPC - Product	8718291704065
Order code	928194505114
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	16

Material Nr. (12NC)	928194505114
Net Weight (Piece)	0.053 kg

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.

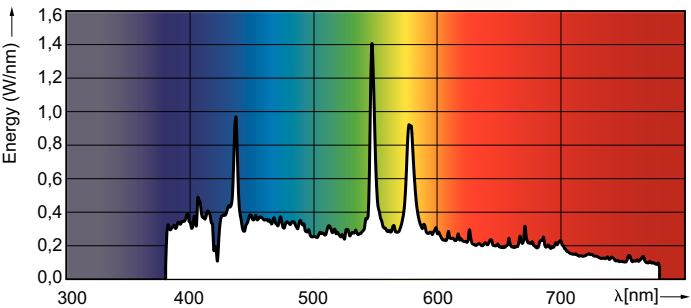
Dimensional drawing



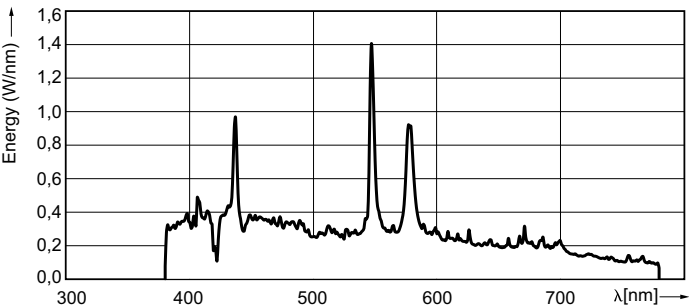
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Product	D (max)	O	L (min)	L (max)	L	C (max)	F
MSR Platinum 35 ST	24 mm	3.6 mm	55 mm	57 mm	56 mm	116 mm	36 mm

Photometric data



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