



# MSR Platinum (Touring/Stage)

## MSR Platinum 35 1CT

Today's stage designs call for lighting solutions which deliver high brightness and high-contrast beams to avoid shadow creation, as well as more compact luminaire and fixture designs to improve creative choice and design flexibility. Addressing this need, we have developed an incredibly powerful, brilliant and lightweight, compact system for the most amazing light experience – MSR Platinum 35. This lamp system provides a powerful and innovative tool to create intense lighting and delivers the same good light quality as other MSR lamps. The exceptionally short arc generates sparkling, bright light and this ultra-compact design makes the lamp suitable for smaller stage lighting fixtures.

### 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.

### Product data

General Information	
Cap-Base	PGJX36
Operating Position	UNIVERSAL [Any or Universal (U)]
Life to 50% Failures (Nom)	1,000 hour(s)

Light Technical	
Color Code	2
Luminous Flux	57,800 lm
Chromaticity Coordinate X (Nom)	0.295
Chromaticity Coordinate Y (Nom)	0.313
Correlated Color Temperature (Nom)	8500 K

Luminous Efficacy (rated) (Nom)	72 lm/W
Color rendering index (CRI)	73
Arc Length O (Nom)	3.0 mm

Operating and Electrical	
Power Consumption	800 W
Lamp Current (Nom)	12.0 A

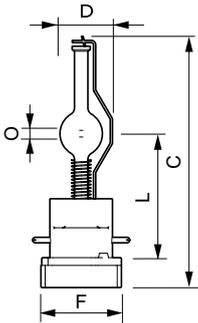
Controls and Dimming	
Dimmable	Yes

## MSR Platinum (Touring/Stage)

Product Data	
Order product name	MSR Platinum 35 1CT
Full product name	MSR Platinum 35 1CT
Full product code	871829112006300
Order code	928190905114
Material Nr. (12NC)	928190905114

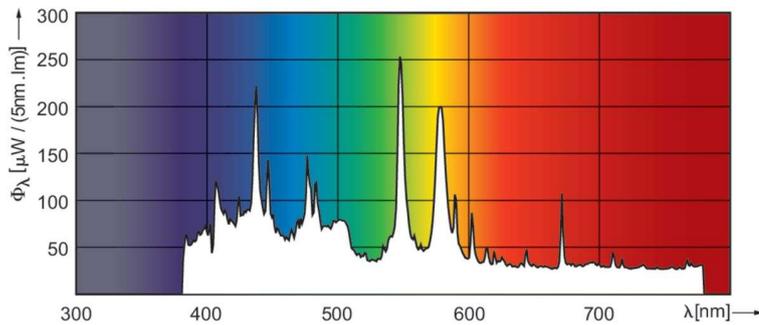
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718291120063
Numerator - Packs per outer box	16
EAN/UPC - Case	8718291120070

### Dimensional drawing



Product	D (max)	O	L (min)	L (max)	L	C (max)
MSR Platinum 35 1CT	23.5 mm	3.0 mm	55 mm	57 mm	56 mm	116 mm

### Photometric data



Spectral Power Distribution Colour - MSR Platinum 35 1CT

