



MSR Platinum 35 – enhanced stage lighting

MSR Platinum (Touring/Stage)

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.

Benefits

- High beam intensity, high brightness
- Freedom to create smaller and lighter fixtures
- High perceived brightness
- Easy and fast lamp replacement
- A long and reliable lifetime

Features

- Very short arc
- Compact system
- High Correlated color temperature
- Philips FastFit technology
- Philips Platinum technology

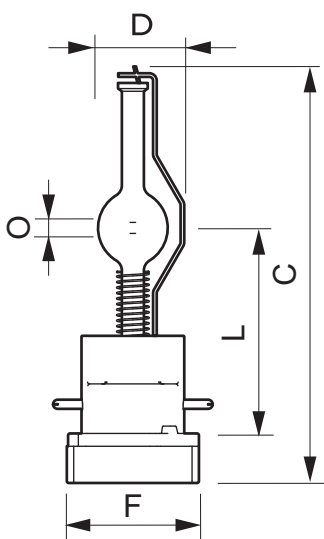
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Related products



MSR Platinum 35 (ST)

Dimensional drawing



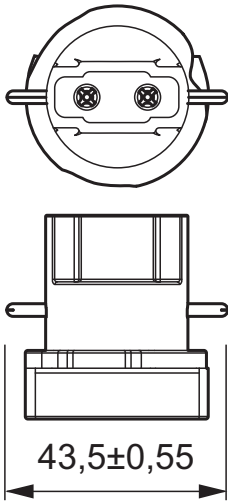
MSR Platinum 35 1CT

Product	A (Min)	A (Norm)	A (Max)	C (Max)	D (Max)	D1 (Norm)	F (Min)	F (Norm)	F (Max)	L (Min)	L (Norm)	L (Max)	O (Norm)
MSR Platinum 35	-	-	-	116	23.5	-	-	-	-	55	56	57	3.0

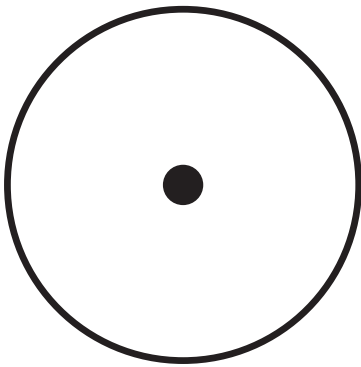
General Characteristics

Order code	Full product name	System Description	Cap-Base	Execu-tion	Oper-ating Posi-tion	Main Appli-cation
928190905114	MSR Platinum 35 1CT	-	PGJX36	-	any	Studio/ Theatre/TV

Installation diagrams



PGJX36



any

Light Technical Characteristics

Order code	Full product name	Color Code	Color Rendering Index	Color Temperature	Luminous Flux Lamp EM	Color Rendering Index (SO)	Chromaticity Coordinate X (SO)	Chromaticity Coordinate Y (SO)	Color Temperature (SO)	Luminous Flux (SO)	Luminous Efficacy Lamp (SO)
928190905114	MSR Platinum 35 1CT	2	73 Ra8	7750 K	51500 (min), 57800 (nom) Lm	60.5 (min), 64.5 (nom) Ra8	0.2913 (min), 0.2998 (nom), 0.3084 (max) -	0.3063 (min), 0.3204 (nom), 0.3345 (max) -	6650 (min), 7350 (nom), 8050 (max) K	31500 (min), 36500 (nom) Lm	38 (min), 42.5 (nom) Lm/W

Electrical Characteristics

Order code	Full product name	Lamp Wattage	Lamp Current	Dimmable
928190905114	MSR Platinum 35 1CT	800 W	12.3 A	Yes



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