



Philips MSD Platinum R



Philips MSR Platinum

The power to light your creativity

Philips Platinum lamps

The Philips range of Platinum lamps provide powerful, compact and brilliantly intense lighting for every entertainment event.

The very short arc produces a sparkling, bright light that eliminates shadows and reproduces

brilliant, vivid colors perfectly. The system is so compact and lightweight you can use it anywhere. More design possibilities, more light output and less energy consumption.



For an experience so intense it could turn a street performer into a pop star, let Platinum light your creativity.

Check our website:
www.philips.com/lighting/entertainment

PHILIPS
sense and simplicity



Philips MSD Platinum R

Features	Benefits
Very short arc	High beam intensity
Compact system	Freedom to create smaller and lighter fixtures
High correlated color temperature	High perceived brightness
Reflector lamp	Perfect alignment and placing with lamp replacements in seconds. Renewed optical system with maximum light output
Philips MSD technology	A long and reliable performance



Type	Lamp wattage (W)	Arc size (mm)	Lumen output (lm)	Colour temp (K)	CRI	Max allowable pinch temp (°C)	Average lamp life (h)	Burning position
NEW Philips MSD Platinum 2 R	132	0,9	5150	8000	75	350	6000	Any
Philips MSD Platinum 5 R	189	1	7950	8000	75	350	2000	Any
Philips MSD Platinum 15 R	300	1,3	13500	8000	75	350	1500	Any

Type	Lamp driver code
NEW Philips MSD Platinum 2 R	EUC 132d N/T01
Philips MSD Platinum 5 R	EUC 190d N/T01
Philips MSD Platinum 15 R	EUC 300c B/F12

Design-in overview

Company	Model name	Philips lamp type
American DJ	Vizi Roller Beam 2R / Vizi Beam Hybrid 2R	Philips MSD Platinum 2 R
Acme	XP-5R BEAM	Philips MSD Platinum 5 R
American DJ	Vizi Beam 5R / Vizi Spot 5R	Philips MSD Platinum 5 R
Clay Paky	Sharpy	Philips MSD Platinum 5 R
DTS	Jack Spot	Philips MSD Platinum 5 R
Ehrgeiz	Cobalt Plus 5R	Philips MSD Platinum 5 R
Elation	Platinum Beam 5 R / Platinum Spot 5 R / Platinum Spot 5 R Pro	Philips MSD Platinum 5 R
Jolly	X-BEAM 5R / X-SPOT 5R	Philips MSD Platinum 5 R
Terbly	Pt 160 PRO / Pt 160B	Philips MSD Platinum 5 R
Triton Blue	5R-BEAM / 5R-SPOT	Philips MSD Platinum 5 R
Elation	Platinum Beam 15 R / Platinum Spot 15 R Pro	Philips MSD Platinum 15 R
GRIVEN	Graphite 2000	Philips MSD Platinum 15 R



Philips MSR Platinum

Features	Benefits
Very short arc	High beam intensity
Compact system	Freedom to create smaller and lighter fixtures
High correlated color temperature	High perceived brightness
Philips FastFit	Easy and fast lamp replacement
Philips Platinum technology	A long and reliable performance



MSR Platinum 35 has a lifetime extension from 750 to 1000hrs.

In a time where budgets are tight, it is clear that the entertainment market calls for solutions that provide the right impact for the lowest Total Cost of Ownership. The optimized Philips MSR Platinum 35 has proven to provide its powerful light beam for 1000 hours, which is 30% longer than comparable solutions on the market.

Type	Lamp wattage (W)	Arc gap (mm)	Lumen output (lm)	Colour temp (K)	CRI	Max allowable pinch temp (°C)	Average lamp life (h)	Burning position	Cap base
Philips MSR Platinum 35	800	3	54500	7750	>75	450	1000	Any	PGJX36

Type	Lamp driver code
Philips MSR Platinum 35	MPD35A/B01

Design-in overview

Company	Model name	Philips lamp type
Clay Paky	Alpha Spot QWO 800	Philips MSR Platinum 35
Elation	Platinum Profile 35 / Platinum Spot 35	Philips MSR Platinum 35
Robe	MMX	Philips MSR Platinum 35
Philips Vari*Lite	VL880	Philips MSR Platinum 35



©2012 Koninklijke Philips Electronics N.V.

All rights reserved. Reproduction in whole or in part is prohibited without the prior written consent of the copyright owner. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does not convey nor imply any license under patent- or other industrial or intellectual property rights. Data subject to change.

Date of release: October 2012
Printed in the Netherlands / 3222 635 66976