

Passion, Dazzling, Entertainment



Metal Halide Lamps

Single End



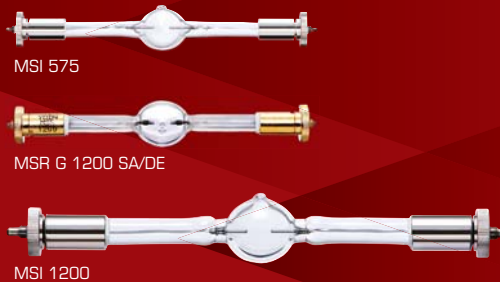
MSD 250/2

MSR 575/2

MSR 700 SA

MSR 1200 SA

Double End



MSI 575

MSR G 1200 SA/DE

MSI 1200



About us

YODN is an innovative brand proudly presented by Glory Praise Photonics Corp. Glory Praise was established in 1998 and has accumulated technology and experience in developing special lighting.

Base on the strong technology background of Glory Praise, YODN is the technology pioneer of special lighting. We offer various product lines including projector bulb, Halogen lamp, and Metal Halide Lamp. With high quality and impressively performance, we have become one of the best brands for entertainment lighting.

Single End

MSD 250/2

Lamp Wattage (W)	Cap/Base	Lumen Output (Lm)	Efficacy Source (Lm/W)	Colour Temp. (K)	Burning Position	CRI	Average Lamp Life (Life to 50% failures EM)	Replace before hrs (hrs)	Min Ignition Supply Voltage (V)	Lamp Current (A)
250	GY9.5	18000	72	8500	any	65	3000 hrs	3300	207	3

Replace for: Philips MSD 250/2, Osram HSD 250W/78, Jenbo NSK 250/2

MSR 575/2

Lamp Wattage (W)	Cap/Base	Lumen Output (Lm)	Efficacy Source (Lm/W)	Colour Temp. (K)	Burning Position	CRI	Average Lamp Life (Life to 50% failures EM)	Replace before hrs (hrs)	Min Ignition Supply Voltage (V)	Lamp Current (A)
575	GX9.5	49000	85	7200	any	80	1000 hrs	1200	207	6.95

Replace for: Philips MSR 575/2, Osram HSR 575W/2/SE, Jenbo NSK 575/2

MSR 700 SA

Lamp Wattage (W)	Cap/Base	Lumen Output (Lm)	Efficacy Source (Lm/W)	Colour Temp. (K)	Burning Position	CRI	Average Lamp Life (Life to 50% failures EM)	Replace before hrs (hrs)	Min Ignition Supply Voltage (V)	Lamp Current (A)
700	GY9.5	55000	80	5600	any	80	750 hrs	1000	207	11

Replace for: Philips MSR 700 SA, Osram HTI 700 W/SE

MSR 1200 SA

Lamp Wattage (W)	Cap/Base	Lumen Output (Lm)	Efficacy Source (Lm/W)	Colour Temp. (K)	Burning Position	CRI	Average Lamp Life (Life to 50% failures EM)	Replace before hrs (hrs)	Min Ignition Supply Voltage (V)	Lamp Current (A)
1200	GY22	96000	80	5600	any	80	750 hrs	1000	207	13.8

Replace for: Philips MSR 1200 SA, Osram HTI 1200 W/SE, Jenbo NSK 1200W/SA

Double End

MSI 575

Lamp Wattage (W)	Cap/Base	Lumen Output (Lm)	Efficacy Source (Lm/W)	Colour Temp. (K)	Burning Position	CRI	Average Lamp Life (Life to 50% failures EM)	Replace before hrs (hrs)	Min Ignition Supply Voltage (V)	Lamp Current (A)
575	SureFit-CapRod 10-4	49000	85	5600	any	80	1000 hrs	1200	207	6.95

Replace for: Philips MSI 575, Osram HMI 575 W/GS, GE CSR 575/DE, Jenbo MHK 575W

MSR G 1200 SA/DE

Lamp Wattage (W)	Cap/Base	Lumen Output (Lm)	Efficacy Source (Lm/W)	Colour Temp. (K)	Burning Position	CRI	Average Lamp Life (Life to 50% failures EM)	Replace before hrs (hrs)	Min Ignition Supply Voltage (V)	Lamp Current (A)
1200	SureFit-CapRod 10-4	110000	90	5900	any	80	750 hrs	1000	198	13.6

Replace for: Philips MSR 1200 SA/DE, Osram HTI 1200 W/D7/60

MSI 1200

Lamp Wattage (W)	Cap/Base	Lumen Output (Lm)	Efficacy Source (Lm/W)	Colour Temp. (K)	Burning Position	CRI	Average Lamp Life (Life to 50% failures EM)	Replace before hrs (hrs)	Min Ignition Supply Voltage (V)	Lamp Current (A)
1200	SureFit-CapRod 15,5-6	110000	92	5600	any	80	1000 hrs	1200	207	13.8

Replace for: Philips MSI 1200, Osram HMI 1200 W/GS, GE CSR 1200/DE



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