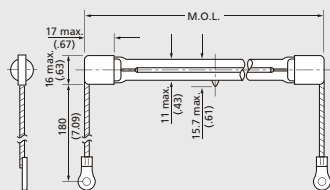


Quartz Heater-Infrared lamps

Double ended



PHYSICAL DATA AND CHARACTERISTICS

Type	ANSI Ref.	Volts (V)	Watts (W)	Colour Temp. (K)	Std. Pkg. Qty	Rated Av. Life (hrs)	M.O.L. mm (in)	Bulb Finish	Base	Filament
Double-ended lead wire & R7s lead wire										
QIR200/220V1000W	—	200/220	1000	2500	10	5000	350 (13.8)	Clear	R7s Lead Wire	C-8
QIR240V1000W	—	240	1000	2500	10	5000	303 (11.9)	Clear	Lead Wire	C-8
QIR480V6000W	—	480	6000	3200	10	150	298 (11.7)	Clear	Lead Wire	C-8

Notes: • Burning Position: Horizontal $\pm 4^\circ$

Quartz Heater-Infrared lamps

MR16 G6.35, GX5.3 base

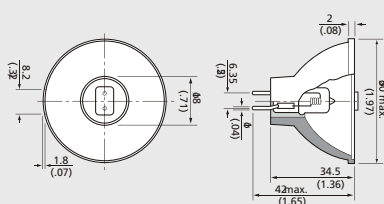


Fig.1

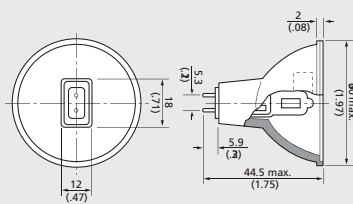


Fig.2

PHYSICAL DATA AND CHARACTERISTICS

Type	Volts (V)	Watts (W)	Colour Temp. (K)	Std. Pkg. Qty	Rated Av. Life (hrs)	Working Distance mm (in)	Reflector Coating	M.O.L. mm (in)	Base	Filament	Fig. No.
MR16 glass 2 pin base - GZ6.35											
JCR12V100W10H/G1/AL	12	100	3000	50	1000	32 (1.26)	Aluminum	42.0 (1.7)	GZ6.35	C-8	1
JCR12V100W10H/G/G1	12	100	3000	50	1000	32 (1.26)	Gold	42.0 (1.7)	GZ6.35	C-8	1
JCR15V150WG/G1	15	150	3350	50	50	32 (1.26)	Gold	42.0 (1.7)	GZ6.35	C-8	1
MR16 glass 2 pin base - GX5.3											
JCR24V200W10HAL/G2/H50	24	200	3000	50	1000	100 (3.94)	Aluminum	44.5 (1.8)	GX5.3	CC-6	2

Notes: • Burning Position: Universal