

Projection/Optical MR16-50mm reflector GZ6.35, GX5.3, GU5.3 base

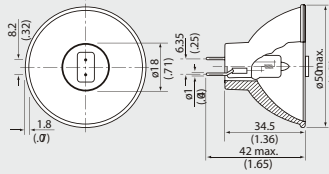


Fig.1

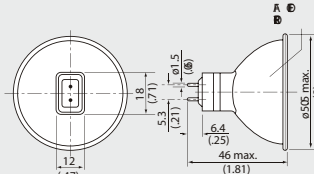


Fig.2

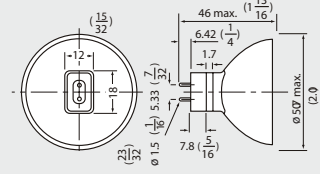


Fig.3

PHYSICAL DATA AND CHARACTERISTICS

Type	ANSI Ref.	Volts (V)	Watts (W)	Colour Temp. (K)	Std. Pkg. Qty	Rated Av. Life (hrs)	Working Distance mm (in)	Base	Filament	Fig. No.
MR16 dichroic reflector JCR - GZ6.35, GX5.3, GU5.3 bases without cover glass										
JCR12V20W20H/G1	—	12	20	2950	50	2000	32 (1.3)	GZ6.35	C-6	1
JCR12V30W20H/G1	—	12	30	3000	50	2000	32 (1.3)	GZ6.35	C-6	1
JCR6V50W20H/G1	—	6	50	3000	50	2000	50 (2.0)	GZ6.35	C-8	1
JCR12V50W20H/G1	—	12	50	3000	50	2000	32 (1.3)	GZ6.35	C-8	1
JCR12V50W20H/G1UV	—	12	50	3000	50	2000	32 (1.3)	GZ6.35	C-8	1
JCR9.5V55W15H/G1	—	9.5	55	3000	50	1500	—	GZ6.35	C-8	1
JCR12V75W/G1	EFN	12	75	3400	50	50	32 (1.3)	GZ6.35	C-8	1
JCR12V75W15H/G1	—	12	75	3000	50	1500	32 (1.3)	GZ6.35	C-8	1
JCR12V100W/G1	EFP	12	100	3400	50	50	32 (1.3)	GZ6.35	C-8	1
JCR12V100W10H/G1	—	12	100	3100	50	1000	32 (1.3)	GZ6.35	C-8	1
JCR15V150W/G1	EFR	15	150	3400	50	50	32 (1.3)	GZ6.35	C-8	1
JCR15V150W5H/G1	—	15	150	3200	50	500	32 (1.3)	GZ6.35	C-8	1
JCR24V150W10H/G2/H50	—	24	150	3200	50	1000	—	GX5.3	CC-6	2
JCR24V200W10H/G2/H50	—	24	200	3200	50	1000	—	GX5.3	CC-6	2
JR1505	EPZ	13.8	50	3150	12	1000	—	GU5.3	C-6	3

Notes: • Burning Position: Any