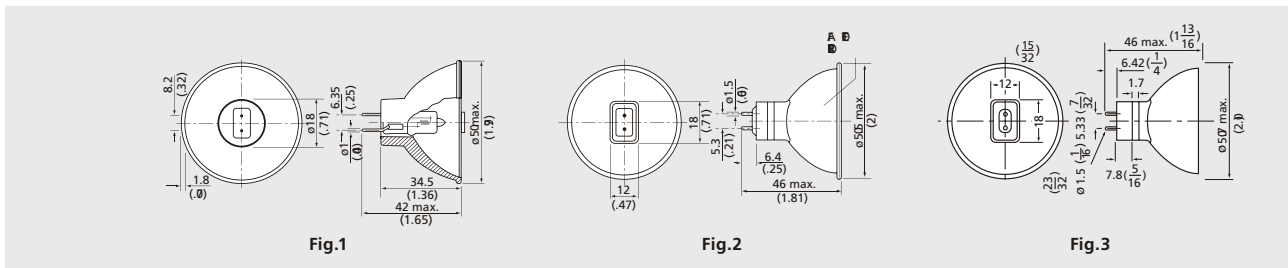


# Projection/Optical MR16-50mm reflector GZ6.35, GX5.3, GU5.3 base



## 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.
<b>MR16 dichroic reflector JCR - GZ6.35, GX5.3, GU5.3 bases without cover glass</b>										
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