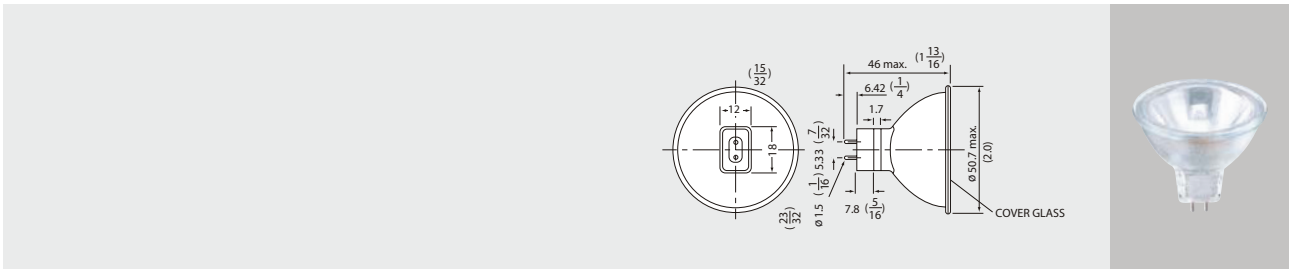


## MR16 24V with cover glass



### PHYSICAL DATA AND CHARACTERISTICS

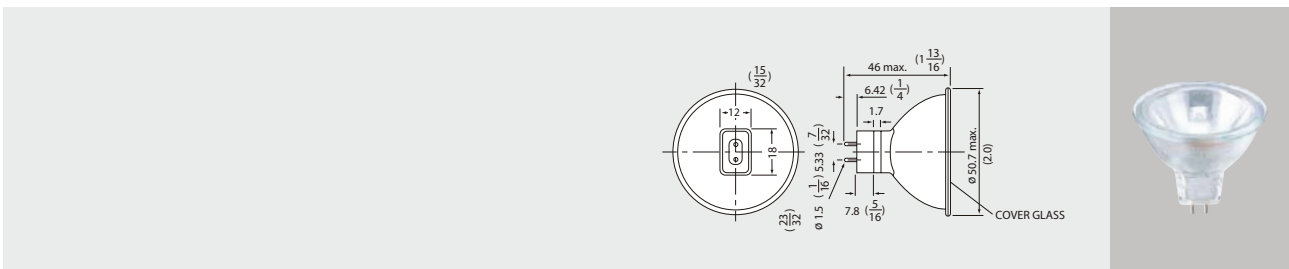
Type	Ref. ANSI	Volts (V)	Watts (W)	Base	Std. Pkg. Qty.	Axis Cd (cd)	Beam Angle (°)	Rated Av. Life (hrs)
JR7351	FRB	24	35	GU5.3	12	5900	11	4000
JR7352	FRA	24	35	GU5.3	12	1700	23	4000
JR7353	FMW	24	35	GU5.3	12	870	40	4000
JR7551	EXT	24	50	GU5.3	12	8600	13	4000
JR7552	EXZ	24	50	GU5.3	12	2600	26	4000
JR7553	EXN	24	50	GU5.3	12	1500	40	4000

MR16 24V halogen lamp with cover glass.

#### FEATURES

- 24V operation.
- Precise optical design.
- Long lasting dichroic coating.
- Suitable for 24V operation lighting systems, aircraft, automotive, boat cabins.

## MR16 24V, 28V anti-vibration with cover glass



### PHYSICAL DATA AND CHARACTERISTICS

Type	Ref. ANSI	Volts (V)	Watts (W)	Base	Std. Pkg. Qty.	Axis Cd (cd)	Beam Angle (°)	Colour Temp.	Rated Av. Life (hrs)
JR7583	—	24	50	GU5.3	12	850	36	3000	4000 *
JR7586	—	28	55	GU5.3	12	1700	36	3000	4000 *

\* The rated average life is for general lighting applications. The life may vary, depending on vibration and shock condition.

Rough service MR16 24V or 28V halogen lamp with cover glass.

#### FEATURES

- 24V or 28V operation.
- Precise optical design.
- Long lasting dichroic coating.
- Suitable for 24V or 28V operation lighting systems, aircraft, automotive, boat cabins.