

MR11 JDR/M

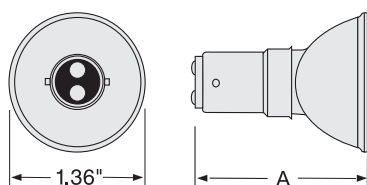
- Only for Use in Approved Halogen Fixtures
- Double Contact Bayonet Base - BA15d
- Low Voltage - 12 Volts
- Faceted Reflector
- Universal Burn Position
- Available with Front Glass Cover (/FG)



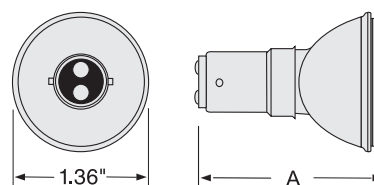
Watts (W)	Ordering Code	Lamp Description	MOL (A)	Filament Type	Color Temp (K)	Angle	Beam Spread	Max CP (cd)	Avg Life (h)	Case Qty
MR11 JDR/M Double Contact Bayonet Base – BA15d										
20	1000607	FSS, JDR/M12V-20W/BA/NSP10	1.77	C-6	2900	10°	Narrow Spot	4000	2000	10
20	1000608†	FSS/FG, JDR/M12V-20W/BA/NSP10/FG	1.89	C-6	2900	10°	Narrow Spot	4000	2000	10
20	1000609	FST, JDR/M12V-20W/BA/SP17	1.77	C-6	2900	17°	Spot	1400	2000	10
20	1000610	FST/FG, JDR/M12V-20W/BA/SP17/FG	1.89	C-6	2900	17°	Spot	1400	2000	10
20	1000611	FSV, JDR/M12V-20W/BA/FL30	1.77	C-6	2900	30°	Flood	600	2000	10
20	1000612	FSV/FG, JDR/M12V-20W/BA/FL30/FG	1.89	C-6	2900	30°	Flood	600	2000	10
35	1000655	GDY, JDR/M12V-35W/BA/NSP10	1.77	C-6	2900	10°	Narrow Spot	4500	2000	10
35	1000657	GDY, JDR/M12V-35W/BA/SP20	1.77	C-6	3000	20°	Spot	2100	2000	10
35	1000658†	GDY/FG, JDR/M12V-35W/BA/SP20/FG	1.89	C-6	3000	20°	Spot	2100	2000	10
35	1000659	GDZ, JDR/M12V-35W/BA/FL30	1.77	C-6	2950	30°	Flood	1600	2000	10
35	1000660	GDZ/FG, JDR/M12V-35W/BA/FL30/FG	1.89	C-6	2950	30°	Flood	1600	2000	10

All dimensions shown in inches unless otherwise noted.

† Special Order Item.



BA15d

BA15d
with front glass cover

ø(ft)	H(ft)	E(fc)
0.56	3.3	371.60
1.12	6.5	92.90
1.67	9.8	41.24
10°	FSS	20W

ø(ft)	H(ft)	E(fc)
0.98	3.3	130.06
1.97	6.5	30.19
2.95	9.8	13.38
17°	FST	20W

ø(ft)	H(ft)	E(fc)
1.77	3.3	55.74
3.54	6.5	20.44
5.31	9.8	9.10
30°	FSV	20W

ø(ft)	H(ft)	E(fc)
0.56	3.3	418.05
1.12	6.5	104.51
1.67	9.8	46.45
10°	GDY	35W

ø(ft)	H(ft)	E(fc)
1.15	3.3	195.09
2.30	6.5	48.77
3.48	9.8	21.65
20°	GDY	35W

ø(ft)	H(ft)	E(fc)
1.77	3.3	148.64
3.54	6.5	37.16
5.31	9.8	16.54
30°	GDZ	35W

TUNGSTEN HALOGEN REFLECTOR LAMPS • MR11

MR11 JDR/M

- Only for Use in Approved Halogen Fixtures
- 1.36 inch Diameter Dichroic Coating, Faceted Mirror Reflector
- Miniature 2-Pin Base - GZ4
- Available with Front Glass Cover (/FG)
- 12 & 24 Volts

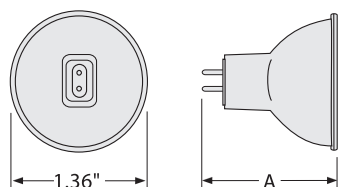
- Universal Burn Position



Watts (W)	Ordering Code	Lamp Description	MOL (A)	Color Temp (K)	Angle	Beam Spread	Max CP (cd)	Avg Life (h)	Case Qty
MR11 JDR/M 12V Miniature, 2-Pin Base – GZ4									
12	1000615	FTA, JDR/M12V-12W/G/NSP9.5	1.38	2925	9.5°	Narrow Spot	2300	2000	10
12	1000616	FTA/FG, JDR/M12V-12W/G/NSP9.5/FG	1.61	2925	9.5°	Narrow Spot	2300	2000	10
20	1000617	FTB, JDR/M12V-20W/G/SP10	1.38	2925	10°	Spot	3000	2000	10
20	1000618	FTB/FG, JDR/M12V-20W/G/SP10/FG	1.61	2925	10°	Spot	3000	2000	10
20	1000619	FTC, JDR/M12V-20W/G/SP17	1.38	2925	17°	Spot	1400	2000	10
20	1000620	FTC/FG, JDR/M12V-20W/G/SP17/FG	1.61	2925	17°	Spot	1400	2000	10
20	1000621	FTD, JDR/M12V-20W/G/FL30	1.38	2925	30°	Flood	600	2000	10
20	1000622	FTD/FG, JDR/M12V-20W/G/FL30/FG	1.61	2925	30°	Flood	600	2000	10
35	1000623	FTE, JDR/M12V-35W/G/SP12	1.38	2950	12°	Spot	4800	2000	10
35	1000624	FTE/FG, JDR/M12V-35W/G/SP12/FG	1.61	2950	12°	Spot	4800	2000	10
35	1000625	FTF, JDR/M12V-35W/G/SP20	1.38	2950	20°	Spot	2400	2000	10
35	1000626	FTF/FG, JDR/M12V-35W/G/SP20/FG	1.61	2950	20°	Spot	2400	2000	10
35	1000627	FTH, JDR/M12V-35W/G/FL30	1.38	2950	30°	Flood	1300	2000	10
35	1000628	FTH/FG, JDR/M12V-35W/G/FL30/FG	1.61	2950	30°	Flood	1300	2000	10
MR11 JDR/M 24V Miniature, 2-Pin Base – GZ4									
20	1001002	JDR/M24V-20W/SP12/FG	1.61	2925	12°	Spot	2200	2000	10
20	1000999	JDR/M24V-20W/SP19	1.38	2925	19°	Spot	1150	2000	10
20	1001000	JDR/M24V-20W/SP19/FG	1.61	2925	19°	Spot	1150	2000	10
20	1001003	JDR/M24V-20W/FL30	1.38	2925	30°	Flood	500	2000	10
20	1001004	JDR/M24V-20W/FL30/FG	1.61	2925	30°	Flood	500	2000	10
35	1001007‡	JDR/M24V-35W/SP13	1.38	2925	13°	Spot	2100	2000	10
35	1001008‡	JDR/M24V-35W/SP13/FG	1.61	2925	13°	Spot	2100	2000	10
35	1001005	JDR/M24V-35W/SP19	1.38	2925	19°	Spot	1700	2000	10
35	1001010	JDR/M24V-35W/FL30/FG	1.61	2950	30°	Flood	850	2000	10

All dimensions shown in inches unless otherwise noted.

‡ Special Order Item.



GZ4

