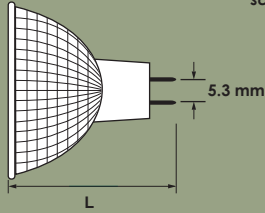
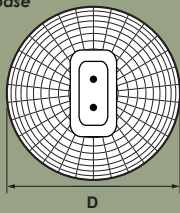
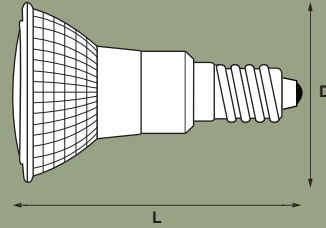


## JDR Line Voltage Reflector Lamps 50mm diameter with various bases

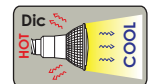
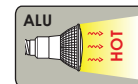
bi-pin base



screw base

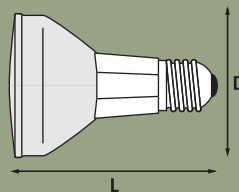


- Other wattages available, e.g. 20W, 25W
- Wide flood beam angle of 50 degree available with frosted capsule
- Average life 2000 hours
- Colour temperature 3000K
- Conforms to EN60432-2/EN60357 requirements with double protection fuses.
- Self-shielded feature allows free burning in open fixtures – conforms to EN60598 safety requirements
- The hard glass front cover serves to block out harmful UV radiation



Lamp Code	Voltage (V)	Wattage (W)	Beam Angle	Intensity (cd)		Base	Diameter D (mm)	Length L (mm)
				Dic. Reflector	AU Reflector			
JDR-R50	120 – 130	35	30°	650	700	E11/E17/E26	50	75
JDR-R50	230 – 240	35	30°	650	700	E14/E27/B22	50	75
JDR-R50	120 – 130	50	30°	1050	1100	E11/E17/E26	50	75
JDR-R50	230 – 240	50	30°	1050	1100	E14/E27/B22	50	75
JDR-R50	120 – 130	75	30°	2300	-	E11/E17/E26	50	75
JDR-R50	230 – 240	75	30°	2300	-	E14/E27/B22	50	75

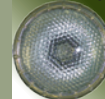
## PAR16 Halogen PAR Lamps



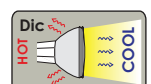
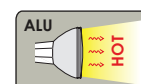
Conventional Spot Stippled lens



Conventional Flood Beaded spread lens



- PAR16 lamps of hard glass formation
- Lower wattages are available on request
- 230V and 240V lamps are available
- Colour temperature 2900K for aluminium version and 3000K for dichroic version
- Average Life 3000 hours



Lamp Code	Voltage (V)	Wattage (W)	Intensity (cd)		Base	Diameter D (mm)	Length L (mm)
			Spot	Flood			
PAR16/60W	120 / 130	60	5000	1300	E26	51	73
PAR16/75W	120 / 130	75	7500	1900	E26	51	73