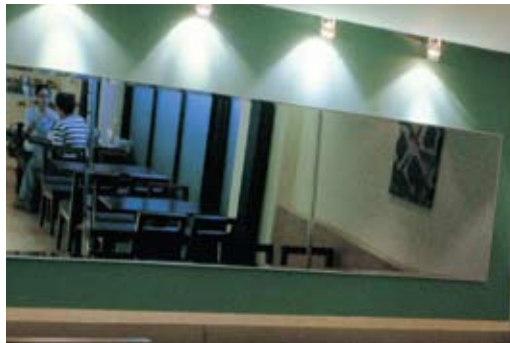


Radium

by



Infrared

Save up to 30% on energy!

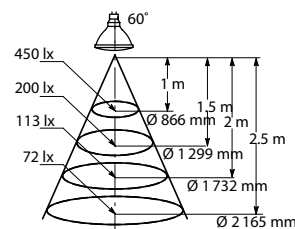
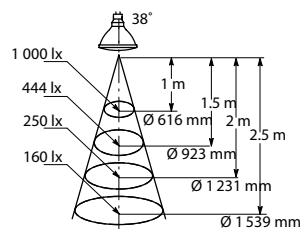
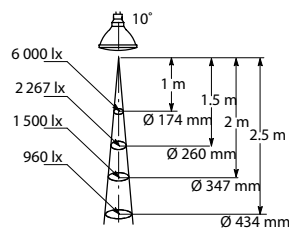
Infrared technology offers much higher luminous efficacy than conventional dichroic reflector lamps. The infrared reflective coating on the inner halogen capsule captures wasted energy, thus heating up the filament to produce more visible light and using less energy.

Applications

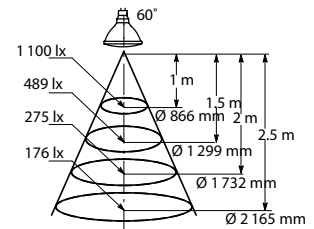
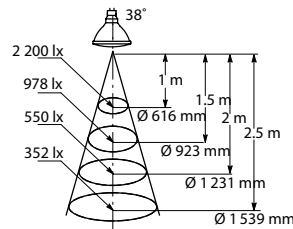
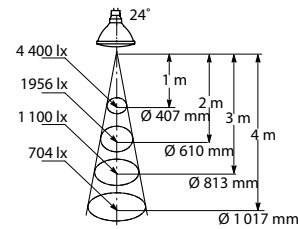
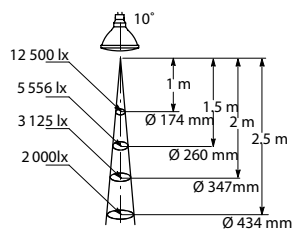
- Residential
- Retail Stores
- Restaurants
- Art galleries
- Hotels
- Office buildings
- Museums

Beam Spreads MR16 lamps

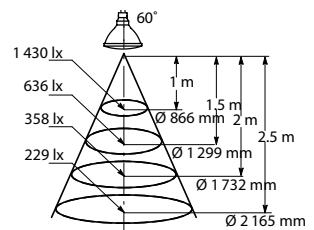
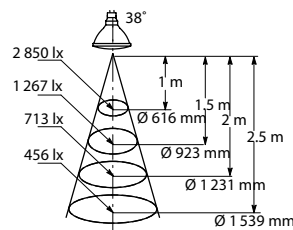
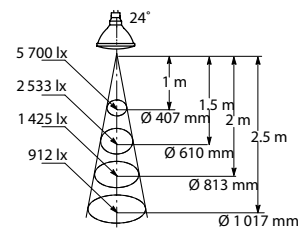
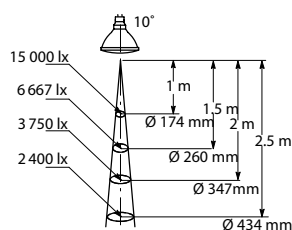
MR16 - 20 W



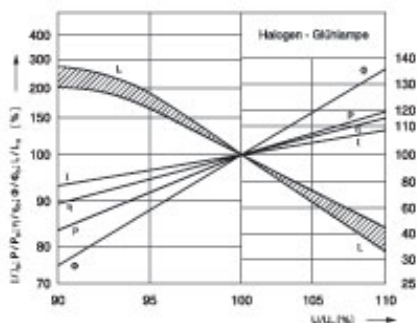
MR16 - 35 W



MR16 - 50 W



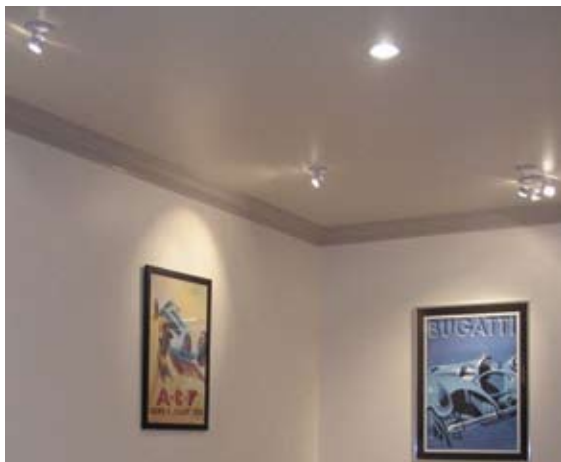
Beam Spreads JC lamps



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Radium

by



Features

- Elliptical burner with infra-red reflective coating
- Axial filament
- Same amount of light emitted but less electricity used

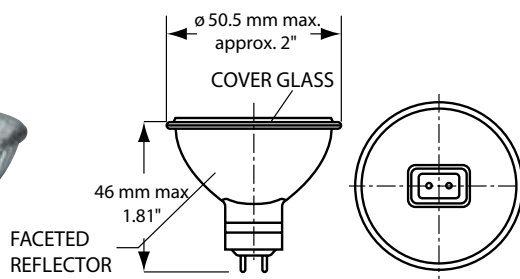
Benefits

- Constant colour over lifetime
- High grade Xenon gas filled for long lamp life
- 4 000 and 5 000 hours average life
- 3 000 K color temperature
- UV filtered glass prevents discoloration of merchandise
- Made in Germany

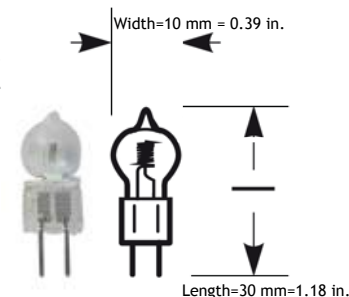


Radium IR MR16	Conventional Halogen MR16	Radium IR JC	Conventional Halogen JC
14 W	20 W	14 W	20 W
20 W	35 W		
35 W	50 W		
50 W	75 W		

MR16



JC



INFRARED MR16

Order code	Description	Base	Watts (W)	Volts (V)	Beam (°)	Avg. life (h)	Axis Candela	MOL in. mm	Case qty
10731	RJLS 20W/12/IRC/SP/GU5.3	GU5.3	20	12	10	5 000	6 000	1.77 45	20
10732	RJLS 20W/12/IRC/WFL/GU5.3	GU5.3	20	12	38	5 000	1 000	1.77 45	20
10733	RJLS 20W/12/IRC/VWFL/GU5.3	GU5.3	20	12	60	5 000	450	1.77 45	20
10708	RJLS 35W/12/IRC/SP/GU5.3	GU5.3	35	12	10	5 000	12 500	1.77 45	20
10709	RJLS 35W/12/IRC/FL/GU5.3	GU5.3	35	12	24	5 000	4 400	1.77 45	20
10710	RJLS 35W/12/IRC/WFL/GU5.3	GU5.3	35	12	38	5 000	2 200	1.77 45	20
10711	RJLS 35W/12/IRC/VWFL/GU5.3	GU5.3	35	12	60	5 000	1 100	1.77 45	20
10712	RJLS 50W/12/IRC/SP/GU5.3	GU5.3	50	12	10	5 000	15 000	1.77 45	20
10713	RJLS 50W/12/IRC/FL/GU5.3	GU5.3	50	12	24	5 000	5 700	1.77 45	20
10714	RJLS 50W/12/IRC/WFL/GU5.3	GU5.3	50	12	38	5 000	2 850	1.77 45	20
10715	RJLS 50W/12/IRC/VWFL/GU5.3	GU5.3	50	12	60	5 000	1 430	1.77 45	20
59645	RJLS 14W/12/IRC/SP/GU5.3	GU5.3	14	12	10	5 000	2 800	1.77 45	20
59643	RJLS 14W/12/IRC/WFL/GU5.3	GU5.3	14	12	36	5 000	480	1.77 45	20

INFRARED JC

Order code	Description	Base	Watts (W)	Volts (V)	Beam (°)	Avg. life (h)	Axis Candela	MOL in. mm	Case qty
59644	RJL 14W/12/SKY/IRC/G4	G4	14	12	N/A	4 000	N/A	1.18 30	40


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