

Halogen JC

- Low pressure technology allows use in open fixtures (where specified)
- UV stop capsule
- Infrared coating (IRC) offers much higher luminous efficacy. They emit the same amount of light and use up to 30 % less electricity



Order code	Description	Watts (W)	Base	Volts (V)	Colour temp. (K)	Average life (hrs)	Initial lumens	Open fixtures rated	Case qty
JC IRC									
59644	RJL 14W/12/SKY/IRC/G4 RAD	14	G4	12	2 800	4 000	240	Yes	40
10729	RJL 35W/12/SKY/IRC/GY6.35 RAD	35	GY6.35	12	2 900	4 000	860	Yes	40
10730	RJL 50W/12/SKY/IRC/GY6.35 RAD	50	GY6.35	12	3 000	4 000	1 200	Yes	40
JC - 2 000 hours									
10825	RJL 10W/12/G4 RAD	10	G4	12	2 800	2 000	140	Yes	40
10695	RJL 20W/12/G4 RAD	20	G4	12	2 800	2 000	320	Yes	40
10696	RJL 50W/12/GY6.35 RAD	50	GY6.35	12	3 000	2 000	910	Yes	40
JC - 4 000 hours									
61973	RJL10W/6/SKY/G4 RAD	10	G4	6	2 700	4 000	110	Yes	40
10649	RJL 5W/12/SKY/G4 RAD	5	G4	12	2 700	4 000	55	Yes	40
10650	RJL 10W/12/SKY/G4 RAD	10	G4	12	2 800	4 000	130	Yes	40
10651	RJL 20W/12/SKY/G4 RAD	20	G4	12	2 800	4 000	300	Yes	40
10653	RJL 20W/12/SKY/GY6.35 RAD	20	GY6.35	12	2 800	4 000	290	Yes	40
10654	RJL 35W/12/SKY/GY6.35 RAD	35	GY6.35	12	2 900	4 000	580	Yes	40
10655	RJL 50W/12/SKY/GY6.35 RAD	50	GY6.35	12	3 000	4 000	900	Yes	40
61972	RJL 75W/12/SKY/GY6.35 RAD	75	GY6.35	12	3 000	4 000	1 450	Yes	40
10686	RJL 90W/12/SKY/GY6.35 RAD	90	GY6.35	12	3 000	4 000	1 800	Yes	40
JC - Enclosed fixture									
10663	RJL 20W/24/G4 RAD	20	G4	24	2 900	1 000	320	No	40
10656	RJL 50W/24/GY6.35 RAD	50	GY6.35	24	3 000	2 000	900	No	40
10657	RJL 100W/24/GY6.35 RAD	100	GY6.35	24	3 000	2 000	2 200	No	40