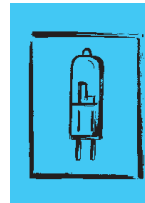
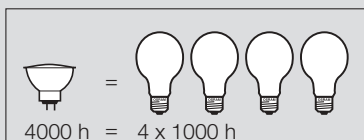
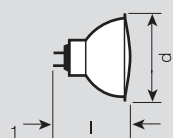


OSRAM DECOSTAR® 51 IRC



Product reference	Product number	W	V		cd		d max. [mm]	l max. [mm]	t [h]	
DECOSTAR® 51 IRC, 51 mm dia.										
48860SP	4050300620169	20	12	10	6000	GU5.3	51	45	4000	20
48860FL	4050300620183	20	12	24	2300	GU5.3	51	45	4000	20
48860WFL	4050300620206	20	12	38	1000	GU5.3	51	45	4000	20
48860WVFL	4050300620220	20	12	60	450	GU5.3	51	45	4000	20
48865SP	4050300516592	35	12	10	12500	GU5.3	51	45	4000	20
48865FL	4050300516615	35	12	24	4400	GU5.3	51	45	4000	20
48865WFL	4050300516639	35	12	38	2200	GU5.3	51	45	4000	20
48865WVFL	4050300516653	35	12	60	1100	GU5.3	51	45	4000	20
48870SP	4050300516677	50	12	10	15000	GU5.3	51	45	4000	20
48870FL	4050300516691	50	12	24	5700	GU5.3	51	45	4000	20
48870WFL	4050300516714	50	12	38	2850	GU5.3	51	45	4000	20
48870WVFL	4050300516738	50	12	60	1430	GU5.3	51	45	4000	20

Save energy with DECOSTAR® IRC. DECOSTAR® IRC lamps offer much higher luminous efficacy than conventional dichroic reflector lamps. So they emit the same amount of light but use less electricity. They therefore save energy, as much as 45% compared with a DECOSTAR® 51 of the same brightness.



IRC halogen lamps from OSRAM combine excellent economy and luminous intensity with outstanding quality of light. Lamp life is twice as high as for standard products – up to 4000 hours. The Longlife coating of the reflector guarantees constant luminous intensity and colour location throughout the life of the lamp. The light emitted at the back of the reflector has a uniform bluish appearance.

- Up to 45% lower energy consumption.
- High luminous efficacy of up to 25 lm/W.
- Complies with the strictest UV protection thresholds (erythema, NIOSH).
- Integrated shield so the lamps can be used in open luminaires to IEC 60598-1.
- The halogen lamp is dimmable.
- The colour temperature is 3100 K.

Standard dichroic reflector lamp	DECOSTAR® IRC
35 W →	20 W IRC
50 W →	35 W IRC
65 W →	50 W IRC



* To ensure that your order reaches you quickly, please order standard pack quantities