

Coolfit

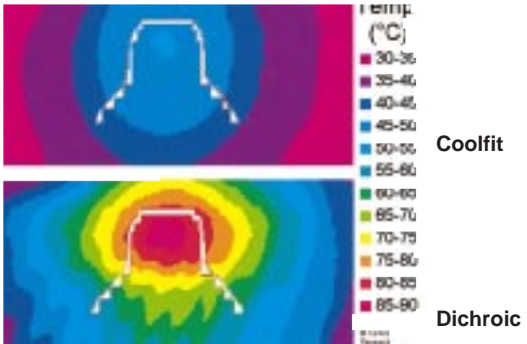
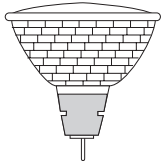
Low voltage halogen lamp with clear front lens and aluminised reflector, which significantly reduces the heat dissipated towards the back of the lamp - improving safety and eliminating risk of damage to transformers, wiring, insulating material, fixtures and ceilings.

Features

- * Substantially reduces heat dissipation towards the back of the reflector
- * Wear resistant aluminised reflector for constant light output and colour temperature throughout the entire lamp life
- * Limited light distribution towards the back of the lamp
- * Easily recognizable by the blue cement in the lamp cap
- * Dimmable

Applications

- * Accent lighting in shops and homes
- * Can replace any diam. 50 mm dichroic low voltage reflector lamp
- * Applications where no heat dissipation towards the back of the lamp is accepted
- * In open ceilings or completely open fixtures showing the entire lamp



Item description	Watt	Volt	Cap	Dimensions		Beam angle	Colour temp. K	Luminous intensity cd	Average life h	Packing quantity	Ordering code
				L mm	D mm						
20W/12V 38°	20	12	GX/GU5.3	49	51	38°/WFL	3000	660	5000	10 100	22516
35W/12V 38°	35	12	GX/GU5.3	49	51	38°/WFL	3000	1200	5000	10 100	22517
50W/12V 38°	50	12	GX/GU5.3	49	51	38°/WFL	3000	1950	5000	10 100	22519
50W/12V 60°	50	12	GX/GU5.3	49	51	60°/VWFL	3000	900	5000	10 100	22520

Dichroic 50

Low voltage halogen lamp with dichroic reflector and flat clear front lens, offering superior light distribution.

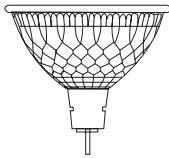
Features

- * Flat front lens protects capsule and reflector from dust and offers extra safety
- * 66% of the heat produced is evacuated through the back of the lamp

- * Substantially reduced UV emission. Eliminates harmful irradiation
- * Dimmable
- * Average life = 4000 hours
- * Universal cap and burning position

Applications

- * Accent lighting in shops, museums and homes
- * Lighting of objects, food, textiles, etc. sensitive to heat



Item description	Watt	Volt	Cap	Dimensions		Beam angle	Colour temp. K	Luminous intensity cd	Average life h	Packing quantity	Ordering code
				L mm	D mm						
ESX 20W/12V 10°	20	12	GX/GU5.3	49	51	10°/SP	2925	3600	4000	10 100	22580
FMT 35W/12V 10°	35	12	GX/GU5.3	49	51	10°/SP	3000	7000	4000	10 100	22581
EXT 50W/12V 10°	50	12	GX/GU5.3	49	51	10°/SP	3050	10500	4000	10 100	22582
BAB 20W/12V 38°	20	12	GX/GU5.3	49	51	38°/WFL	2925	660	4000	10 100	21765
FMW 35W/12V 38°	35	12	GX/GU5.3	49	51	38°/WFL	3000	1200	4000	10 100	21766
EXN 50W/12V 38°	50	12	GX/GU5.3	49	51	38°/WFL	3050	1950	4000	10 100	21767
FNV 50W/12V 60°	50	12	GX/GU5.3	49	51	60°/VWFL	3050	900	4000	10 100	22390

Light distribution curves : page 28

