

	code	description	
emergency pack	EM	emergency battery pack / conversion	
	FP	fire protection hoods	
transformers & control gear	CDM20	metal halide gear 20W	
	CDM35	metal halide gear 35W	
	CDM70	metal halide gear 70W	
	CF26-32	compact fluorescent gear 26-32W	
	CF26-32-1-10	compact fluorescent gear 26-32W analogue 1-10 dimmable	
	CF26DSI DSI	compact fluorescent gear 26W, DSI dimmable	
	CF32DSI DSI	compact fluorescent gear 32W, DSI dimmable	
	CF26-42-DALI	DALi compact fluorescent gear 26 - 42W TC-TEL	
	LV100VA	low voltage transformer 20VA-100VA	
	LV60VA	low voltage trans 20VA-60VA	
	LV70VA M	low voltage trans 20VA-70VA 'Mouse' for 60 series downlight	
	lamps	CDML20	metal halide lamp 20W
		CDML35	metal halide lamp 35W
CDML70		metal halide lamp 70W	
CFL18		compact fluorescent lamp 18W	
CFL26		compact fluorescent lamp 26W	
CFL32		compact fluorescent lamp 32W	
LVC20		low voltage capsule lamp 20W	
LVC35		low voltage capsule lamp 35W	
LVC50		low voltage capsule lamp 50W	
LVC75		low voltage capsule lamp 75W	
LVC90		low voltage capsule lamp 90W	
MVC25		mains voltage capsule lamp 25W	
MVC40		mains voltage capsule lamp 40W	
MVC60		mains voltage capsule lamp 60W	
MVC75		mains voltage capsule lamp 75W	
T5L14		linear fluorescent lamp 14W	
T5L21		linear fluorescent lamp 21W	
T5L28		linear fluorescent lamp 28W	
T5L35		linear fluorescent lamp 35W	
MR16-10		Low voltage reflector lamp MR16 10° 50W	
MR16-24		Low voltage reflector lamp MR16 24° 50W	
MR16-38		Low voltage reflector lamp MR16 38° 50W	
MR16-60		Low voltage reflector lamp MR16 60° 50W	
LEDR	LED reflector lamp		
LEDW	White LED reflector lamp		
LEDC	Colour LED reflector lamp		
LVAR111	Low voltage metal reflector lamp AR111		

lamp information Whitegoods luminaires are designed and produced to work with a wide range of lamps as indicated in the previous sections. If required we can supply all luminaires with lamps and in doing so a lamp colour temperature will need to be specified; the colour temperature is an indication of the appearance of light which is emitted. The lower the colour temperature (2700°K) the warmer the light and the higher the colour temperature (4000°K) the cooler the appearance of light.

If a specific lamp type is required, please contact our sales team prior to ordering.