













Specifications (Series luminaires)

	Voltage (V)	230V
Hz	Frecuency (Hz)	50-60Hz
Φ	Power factor (Cos fi)	Hasta >0,5
	Dimming	Yes
	Bushing type	GU10
	IP Tightness index	IP20
K	Colour temperature	3.000K-5.000K
	CRI Colour rendering index	>80
	Opening angle	60°
	Measures	50x58mm
	Operating temperature	-5°C~+35 °C
Φ_{LUM}	Flux (lm)	578lm
	Lifetime	(L70B50>) 40.000h
	CEE Energy classification	F

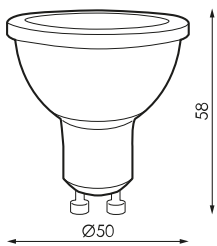


References



	W	ϕ_{LUM}	K	\leftrightarrow
379489	7W	622lm	5.000K	50x58mm
379502	7W	622lm	5.000K	50x58mm
379526	7W	622lm	5.000K	50x58mm
379557	7W	578lm	3.000K	50x58mm
400220	7W	608lm	4.000K	50x58mm
575010	6,5W	568lm	3.000K	50x56mm
575027	6,5W	593lm	5.000K	50x56mm
575034	6,5W	613lm	3.000K	50x56mm
575041	6,5W	638lm	5.000K	50x56mm
575058	6,5W	627lm	3.000K	50x56mm
575065	6,5W	652lm	5.000K	50x56mm
575072	6,5W	613lm	3.000K	50x56mm
575089	6,5W	638lm	5.000K	50x56mm
575096	6,5W	584lm	4.000K	50x56mm
575102	6,5W	625lm	4.000K	50x56mm
575119	6,5W	639lm	4.000K	50x56mm
575126	6,5W	625lm	4.000K	50x56mm

Dimensions



Photometry



Info



Until end of stock

Accessories



974851

GU10/GZ10
LAMPHOLDER WITH
SILICONE CABLE