



Applications



Gardens



Signage










Terraces








Garden facades

Specifications (Series luminaires)

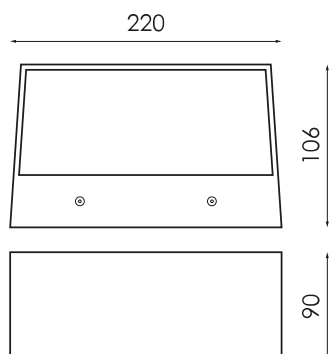


	Voltage (V)	100-240V
Hz	Frecuency (Hz)	50-60Hz
ϕ	Power factor (Cos fi)	Hasta 0.90
	Dimming	No
	IP Tightness index	IP65
	IK Impact resistance	IK08
	Diffuser Material	VT-T
	Body	AL
K	Colour temperature	3.000K/4.000K
	CRI Colour rendering index	>80
Δ	Opening angle	100°

	Measures	220x106x90mm
	Mounting position	Superficie Pared
	Operating temperature	-10°C~+35 °C
ϕ_{LUM}	Flux (lm)	552lm
	Electrical isolation	CI
	Lifetime	(L70B50>) 40.000h

Prilux guarantees a $\pm 10\%$ tolerance in light flux measurements.

Dimensions





References



	W	ϕ_{LUM}	K			Δ	
410052	12W	552lm	3.000K	>80	(L70B50>) 40.000h	100°	220x106x90mm
410069	12W	593lm	4.000K	>80	(L70B50>) 40.000h	100°	220x106x90mm
522816	12W	552lm	3.000K	>80	(L70B50>) 40.000h	100°	220x106x90mm
522823	12W	593lm	4.000K	>80	(L70B50>) 40.000h	100°	220x106x90mm