



Specifications (Series luminaires)			☰
⚡	Electrical isolation	CII	
⚡	Voltage (V)	220-240V	
Hz	Frecuency (Hz)	50/60Hz	
⊘	Power factor (Cos fi)	≥0,5	
⦿	Dimming	No	
⦿	IP Tightness index	IP65	
🔨	IK Impact resistance	IK08	
⦿	Body color	White	
📏	Diffuser Material	PC	
📏	Body	PC	
K	Colour temperature	3000K-4000K-5000K	
🌿	CRI Colour rendering index	>80	
△	Opening angle	38°	
↕	Measures	78x99x78mm	
←	Mounting position	Superficie Pared	
🌡️	Operating temperature	-20°C ~ +40°C	
⊘ _{LUM}	Flux (lm)	max. 859lm	
⌛	Lifetime	(L70B50>)25.000h	

References								
	W	ϕ_{LUM}	K					
651141	9W	818lm	3000K	White	80	(L70B50>)25.0 00h	38°	78x99x78mm
		839lm	4000K					
		859lm	5000K					

Dimensions

Photometry

