


















Specifications (Series luminaires)

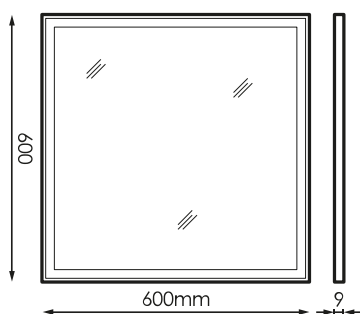
	Electrical isolation	CII
	Voltage (V)	230V
Hz	Frecuency (Hz)	50/60Hz
	Power factor (Cos fi)	≥0,9
	Dimming	No
	IP Tightness index	IP20
	IP installed Sealing rating	IP40
	Body color	White
	Diffuser Material	PMMA
	Body	FE
K	Colour temperature	6500K
	CRI Colour rendering index	>80
	Opening angle	120°
	Measures	595x595x90mm
	Mounting position	Recessed Ceiling
	Cut dimensions	575 x 575
	Operating temperature	-5°C ~ +35°C
	Flux (lm)	4,059lm
	Lifetime	(L70B50>)50.000h

References

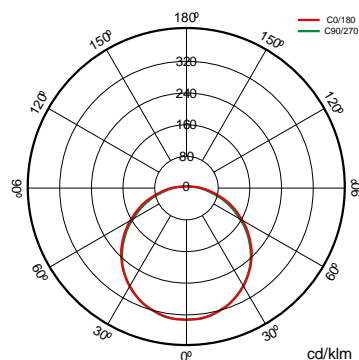


	W_{LED}	W		ϕ	ϕ_{LED}	ϕ_{LUM}	K		
404488	40W	43W	1000mA	$\geq 0,9$	5035lm	4059lm	6500K	575 x 575	No

Dimensions



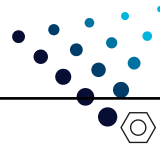
Photometry



Info



Necesita driver DALI



964562

FRAME WH
RECESSED PLASTER
SILENT LED 60X60CM



164092

WH SURFACE
DRAWER SILENT
LED 60X60CM



207621

STEEL CABLE
SUSPENSION 1M
HF11ED6EXP 1UN



397391

RECESSED CEILING
FRAME HIDDEN
PROFILE SILENT I

Solutions

S



CLASSROOMS Pack

description



Regulation by contribution of natural light and stand alone presence. Lighting control system to meet CTE requirements and optimize energy use by taking advantage of natural light and automatic shutdown in case of absence.

Info



For more information on the different solutions compatible with this luminaire, consult the following BIDI codes or on the web www.prilux.es