



















## Specifications (Series luminaires)



	<b>Electrical isolation</b>	CII
	<b>Voltage (V)</b>	230V
<b>Hz</b>	<b>Frecuency (Hz)</b>	50-60Hz
	<b>Power factor (Cos fi)</b>	Hasta $\geq 0,9$
	<b>Dimming</b>	No
	<b>IP Tightness index</b>	IP20
	<b>IP installed Sealing rating</b>	40
	<b>Body color</b>	White
	<b>Diffuser Material</b>	PC-O
	<b>Body</b>	AL
<b>K</b>	<b>Colour temperature</b>	3.000K/4.000K
	<b>CRI Colour rendering index</b>	$\geq 80$
	<b>Opening angle</b>	120°
	<b>Measures</b>	90x90x18mm
	<b>Mounting position</b>	Empotrado Techo
	<b>Operating temperature</b>	-5 +35
	<b>Flux (lm)</b>	359lm
	<b>Lifetime</b>	(L70B50>) 35.000h



## References

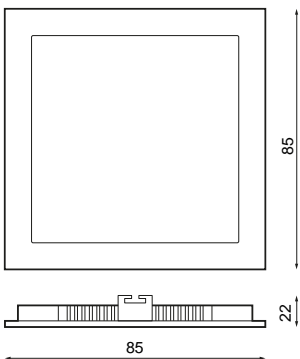


	W	$\phi_{LUM}$	K					
<b>483032</b>	6W	338lm	3.000K	$\geq 80$	White	70x70	90x90x18mm	No
<b>483049</b>	6W	359lm	4.000K	$\geq 80$	White	70x70	90x90x18mm	No
<b>483056</b>	6W	338lm	3.000K	$\geq 80$	Grey 9006	70x70	90x90x18mm	No
<b>483063</b>	6W	359lm	4.000K	$\geq 80$	Grey 9006	70x70	90x90x18mm	No

## Dimensions



## Photometry



## Info



PCB Module made in aluminium in order to make easily the dissipation of temperature . Internal polycarbonate board to improve the light reflection. Perimetral light.

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## On request

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Emergency kit 1h (Except 24W)



Regulation 1-10V



## Solutions

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### CTE Pack

#### description

Regulation for the contribution of natural light to comply with the requirements of the CTE. Independent control of two lines of dimmable DALI luminaires with sensor to install in a luminaire or surface box. Preconfigured for easy operation.



### 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.



### BLUETOOTH Pack

#### description

Device that enables DALI luminaire control through any Bluetooth® terminal via free APP that offers us control of flow regulation, color, scene configuration, behavior linked to schedules.



### You need

#### description

Need DALI driver

#### Info

For more information on the different solutions compatible with this luminaire, consult the following BIDI codes or on the web [www.prilux.es](http://www.prilux.es)