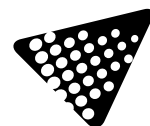


# Silent Led VI

Ficha Interactiva/  
Interactive Tab/  
Onglet Interactif/  
Cartão Interactivo



**prilux**  
led's PLAY!



Bluetooth

**S** Soluciones  
Solutions  
Des solutions  
Soluções

4x



Pack AULAS



Pack CTE



**Leyenda**  
Legend  
Légende  
Legenda



220-240V

**Hz** 50-60Hz

CI

IP20

<17

>80

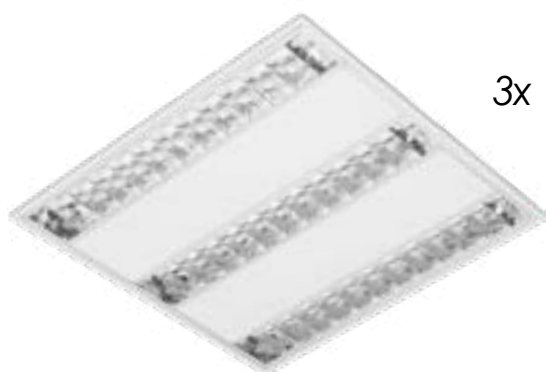
L70 >50.000h

BL

FE

PC

EMPOTRAR



3x

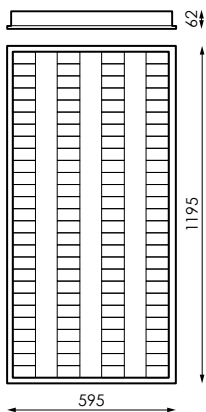


4x

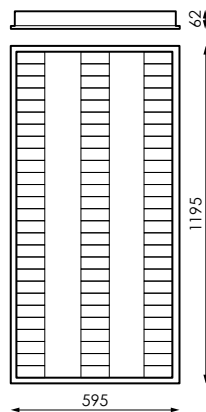
	W <sub>LED</sub>	W <sub>LUM.</sub>		Φ	Φ <sub>LED</sub>	Φ <sub>LUM.</sub>	K	
<b>203944</b>	3 x 11W	36W	300mA	0.93	4.320lm	3.042lm	3.000K	72
<b>203951</b>	3 x 11W	36W	300mA	0.93	4.500lm	3.203lm	4.000K	72
<b>203968</b>	3 x 13W	43W	350mA	0.93	4.874lm	3.634lm	3.000K	72
<b>203975</b>	3 x 13W	43W	350mA	0.93	5.130lm	3.825lm	4.000K	72
<b>206167</b>	3 x 26W	86W	350mA	0.93	9.747lm	7.267lm	3.000K	148
<b>206174</b>	3 x 26W	86W	350mA	0.93	10.260lm	7.651lm	4.000K	148
<b>203982</b>	4 x 13W	55W	350mA	0.96	6.498lm	4.648lm	3.000K	144
<b>203999</b>	4 x 13W	55W	350mA	0.96	6.840lm	4.893lm	4.000K	144
<b>207607</b>	4 x 30W	127W	390mA	0.96	14.784lm	10.727lm	3.000K	192
<b>207614</b>	4 x 30W	127W	390mA	0.96	15.400lm	11.292lm	4.000K	192



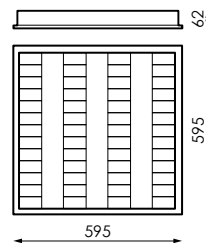
## Dimensiones/Measures/Dimensions/Dimensão



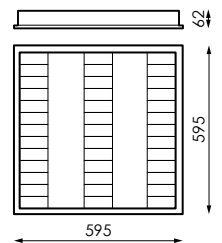
4x30W



3x26W

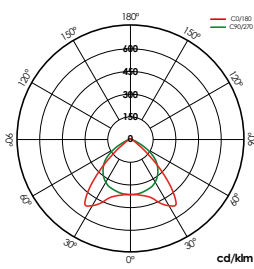


4x13W

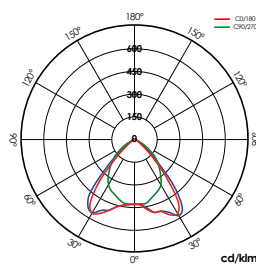


3x11/3x13W

## Fotometría/Photometry/Photométrie/Fotometria



3x



4x

## Bajo pedido/On request/Sur commande/A pedido



**K**

3.000K

6.500K



1-10V

DALI

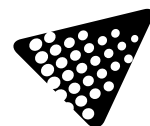
Pack Bluetooth

Pack Aulas

Pack CTE



Kit de emergencia  
Emergency kit  
Trousse d'urgence  
Kit de emergência



## Accesorios/Accessories/Accessoires/Acessórios

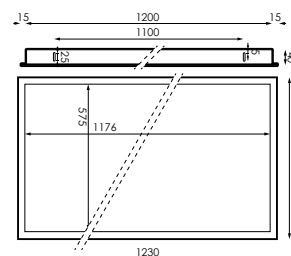


### 150187

Accesorio para techos de escayola de 0,5-20mm de espesor para modelos de 600x600mm (Contiene 4ud.)  
0.5-20mm thick plaster ceiling accessory for 600x600mm models (Contains 4ud.)

Accessoires plafonds 0,5-20mm d'épaisseur de plâtre pour les modèles 600x600mm (Contient 4ud.)

Tetos de gesso acessórios 0,5-20mm de espessura para os modelos 600x600mm (contém 4ud.)



### 384070

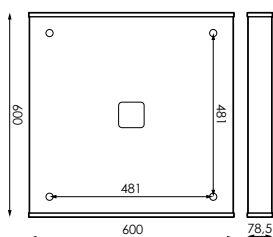
Marco empotrar techo escayola (espesor 0,5-20mm) 1.200x600mm  
Frame recessed ceiling plaster (0.5-20mm thick) 1.200x600mm  
Cadre encastré plafond en plâtre (Épaisseur 0,5-20mm) 1.200x600mm  
Quadro rebaixado teto de gesso (Espaisseur 0,5-20mm) 1.200x600mm

Dimensiones de hueco para techo de escayola 605 x 1205mm

Ceiling dimensions for plaster ceiling 605 x 1205mm

Dimensions creux plafond en plâtre 605 x 1205mm

Dimensões oco teto de gesso 605 x 1205mm



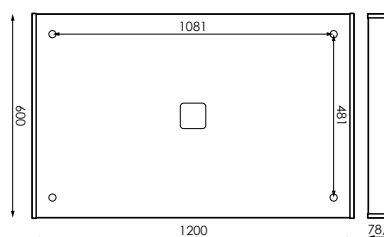
### 375474

Cajón montaje en superficie 600 x 600mm

Box surface mounting 600 x 600mm

Box montage en surface 600 x 600mm

Box montagem em superfície 600 x 600mm



### 400053

Cajón montaje en superficie 1200 x 600mm

Box surface mounting 1200 x 600mm

Box montage en surface 1200 x 600mm

Box montagem em superfície 1200 x 600mm

## Información/Information/Information/Informações



**N/** Prilux garantiza una tolerancia  $\pm 7\%$  en las medidas de flujo luminoso.

Prilux garantiza una tolerancia  $\pm 5\%$  en las mediciones de potencia.

Prilux garantiza una tolerancia  $\pm 7\%$  en temperatura de color.

Luminarias de potencia mayor de 70W incluyen protección de sobretemperatura en el módulo de LED.

Nuestras luminarias presentan un  $\text{Cos}\phi > 90$ .

**E/** Prilux garantisce a tolerance  $\pm 7\%$  in the measurements of luminous flux.

Prilux garantisce a tolerance  $\pm 5\%$  in the measurements of power.

Prilux garantisce a tolerance  $\pm 7\%$  in the measurements of color temperature.

Luminaires over 70W includes temperature protection in LED module.

Our luminaires have a  $\text{Cos}\phi > 90$ .

**F/** Prilux garantit une tolérance  $\pm 7\%$  dans les mesures de flux lumineux.

Prilux garantit une tolérance  $\pm 5\%$  dans les mesures de puissance.

Prilux garantit une tolérance  $\pm 7\%$  dans les mesures de température de couleur.

Les luminaires de plus de 70 W incluent une protection de la température dans le module LED

Nos lumières ont  $\text{Cos}\phi > 90$ .

**P/** Prilux garante uma tolerância  $\pm 7\%$  nas medidas do fluxo luminoso.

Prilux garante uma tolerância  $\pm 5\%$  nas medidas de potência.

Prilux garante uma tolerância  $\pm 7\%$  na temperatura de cor.

Luminárias acima de 70W inclui proteção de temperatura no módulo LED

Nossas luzes têm um  $\text{Cos}\phi > 90$ .