

S Soluciones
Solutions
Des solutions
Soluções



Pack AULAS



Pack CTE



Leyenda
Legend
Légende
Legenda



220-240V

Hz 50-60Hz

390mA

Φ 0,93

CI

IP20

K 4.000K

>80

L70 >50.000h

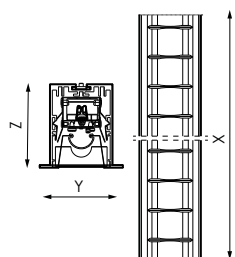
RAL 9006

AL

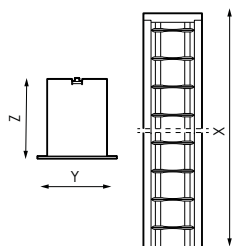


		W _{LED}	W _{LUM.}	Φ _{LED}	Φ _{LUM.}			(X-Y-Z)
490436	Inicio/Fin	30W	32W	3.945lm	2.286lm	Celosía Al especular	72	1.142 x 80 x 80mm
490474	Inicio/Fin	30W	32W	3.945lm	2.400lm	Difusor PC Opal	72	1.142 x 80 x 80mm
490443	Inicio/Fin	37W	40W	4.930lm	2.857lm	Celosía Al especular	90	1.420 x 80 x 80mm
490481	Inicio/Fin	37W	40W	4.930lm	3.000lm	Difusor PC Opal	90	1.420 x 80 x 80mm
490450	Intermedio	30W	32W	3.945lm	2.286lm	Celosía Al especular	72	1.130 x 80 x 80mm
490498	Intermedio	30W	32W	3.945lm	2.400lm	Difusor PC Opal	72	1.130 x 80 x 80mm
490467	Intermedio	37W	40W	4.930lm	2.857lm	Celosía Al especular	90	1.408 x 80 x 80mm
490504	Intermedio	37W	40W	4.930lm	3.000lm	Difusor PC Opal	90	1.408 x 80 x 80mm

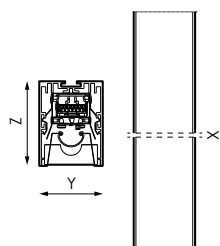
Dimensiones/Measures/Dimensions/Dimensões



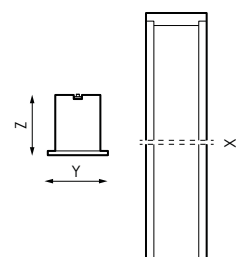
INTERMEDIO
AL Especlar



INICIO/FIN
AL Especlar

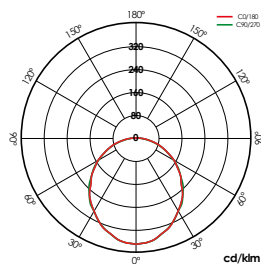


INTERMEDIO
PC Opal

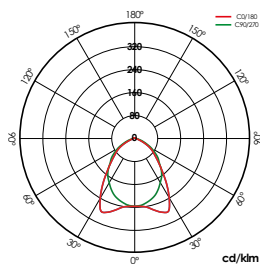


INICIO/FIN
PC Opal

Fotometría/Photometry/Photométrie/Fotometria



Lynx/Lynx Line difusor
Lynx/Lynx Line diffuser
Lynx/Lynx Line diffuseur
Lynx/Lynx Line difusor



Lynx/Lynx Line celosía
Lynx/Lynx Line blinds
Lynx/Lynx Line stores
Lynx/Lynx Line estrutura

Bajo pedido/On request/Sur commande/A pedido



K

3.000K

5.000K

6.500K



1-10V

DALI

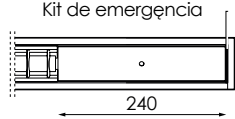
Pack Bluetooth

Pack Aulas

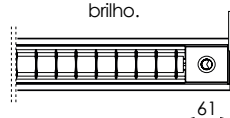
Pack CTE

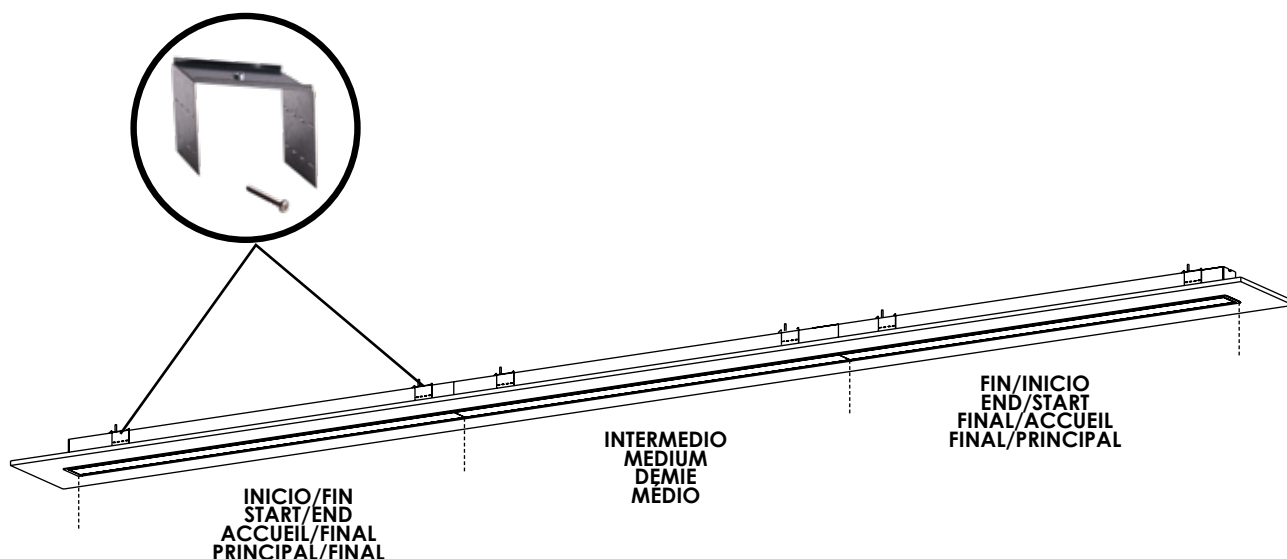
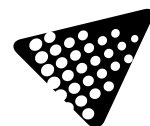


Kit de emergencia
Emergency kit
Trousse d'urgence
Kit de emergência



Sensor de presencia y
luminosidad.
Presence and brightness
sensor.
Capteur de présence et
de luminosité.
Sensor de presença e
brilho.



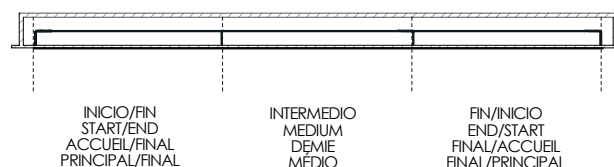


Montaje/Mounting/Montage/Montagem



Nº máximo de luminarias permitidas para un punto de alimentación.
Maximum number of luminaires allowed for a feed point.
Le nombre maximum de permis luminaires pour un point d'alimentation.
O número máximo de luminárias permitido para um ponto de alimentação.

P	Ini/ Fin	Inter	m/máx
1x30W	2ud	47ud	55m
1x37W	2ud	39ud	58m



Información/Information/Information/Informações



Ñ/ 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 sobrettemperatura en el módulo de LED. Nuestras luminarias presentan un $\text{Cos}\phi > 90$.

E/ Prilux guarantee a tolerance $\pm 7\%$ in the measurements of luminous flux. Prilux guarantees a tolerance $\pm 5\%$ in the measurements of power. Prilux guarantees 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 uma $\text{Cos}\phi > 90$.