



MADE IN SPAIN  
Design by PRILUX



## Applications



Industry/Logistics



Covered car parks


















Large surfaces

## Certifications



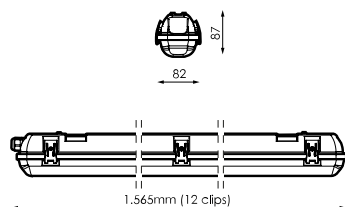
## Specifications (Series luminaires)

	<b>Voltage (V)</b>	220-240V
Hz	<b>Frecuency (Hz)</b>	50-60Hz
	<b>Current (A)</b>	300mA
$\phi$	<b>Power factor (Cos fi)</b>	0.95
	<b>LED number</b>	360
	<b>Dimming</b>	No
	<b>IP Tightness index</b>	IP66
	<b>IK Impact resistance</b>	IK10
	<b>Body color</b>	Light grey
	<b>Diffuser Material</b>	PC-O
	<b>Body</b>	PC
K	<b>Colour temperature</b>	4.000K
	<b>CRI Colour rendering index</b>	>80






	<b>Measures</b>	1.565x82x87mm
	<b>Weight</b>	2.7Kg
	<b>Mounting</b>	Superficie
	<b>Operating temperature</b>	-20°C
$\phi_{LUM}$	<b>Flux (lm)</b>	7.655lm
	<b>Electrical isolation</b>	CCI
	<b>Lifetime</b>	L90B10>200000h

Prilux guarantees a  $\pm 10\%$  tolerance in light flux measurements.

## Dimensions



## References

	$W_{LED}$	W		$\phi_{LED}$	$\phi_{LUM}$	$\phi/W$		K		
<b>525053</b>	2x24	51W	300mA	9.223lm	7.655lm	150lm/W	360	4.000K	>80	1.565x82x87 mm

## On request



Emergency kit 3h (mod. 1x/2x  
1.200mm/1.500mm)  
Cableado Pasante



Dali

K

>80 4.000K



Presence and brightness sensor (mod.  
1x/2x 1.200mm/1.500mm)