



MADE IN SPAIN
Design by PRILUX



Applications



Industry/Logistics


















Covered car parks



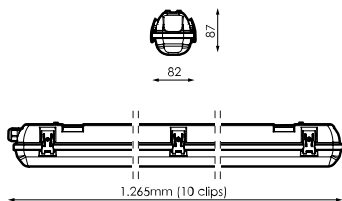
Large surfaces

Specifications (Series luminaires)






 Voltage (V)	220-240V	 Measures	0mm
Hz Frequency (Hz)	50-60Hz	 Weight	1.8Kg
 Current (A)	700mA	 Mounting	Superficie
ϕ Power factor (Cos fi)	0.96		
 LED number	144	 Operating temperature	-20~+35°C
 Dimming	No		
		 Flux (lm)	7069lm
 IP Tightness index	IP66		
 IK Impact resistance	IK10	 Electrical isolation	CI
 Diffuser Material	PC-O		
 Body	PC		
<hr/>			
K Colour temperature	4.000K		
 CRI Colour rendering index	>80		

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

Dimensions



References

		W_{LED}	W		ϕ_{LED}	ϕ_{LUM}	ϕ/W		K	
524940	1X	45W	51,5W	700mA	8234lm	7069lm	137lm/W	144	4.000K	>80

On request



Dali
