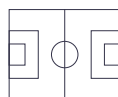




MADE IN SPAIN  
Design by PRILUX



## Applications












Sports grounds








Pedestrian Zones

## Specifications (Series luminaires)


	<b>Voltage (V)</b>	220-240V
Hz	<b>Frecuency (Hz)</b>	50-60Hz
	<b>Current (A)</b>	1.000mA
	<b>LED number</b>	20
	<b>Dimming</b>	No


	<b>IP Tightness index</b>	IP66
	<b>IK Impact resistance</b>	IK10
	<b>Body color</b>	9007
	<b>Diffuser Material</b>	PC-T
	<b>Body</b>	AL iap


K	<b>Colour temperature</b>	4.000K/PCAmbar
	<b>CRI Colour rendering index</b>	>70
	<b>Optical</b>	S033L0M


	<b>Measures</b>	460x343x174mm
	<b>Weight</b>	9Kg
	<b>Wind Resistance</b>	0,082m2

	<b>Operating temperature</b>	-30~+40°C
---	------------------------------	-----------

	<b>Surges protection</b>	Si
---	--------------------------	----

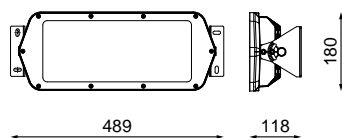
	<b>Flux (lm)</b>	7.906/2.939lm
---	------------------	---------------

	<b>Electrical isolation</b>	CI
---	-----------------------------	----











	<b>Lifetime</b>	L90B10>66.000h
---	-----------------	----------------

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

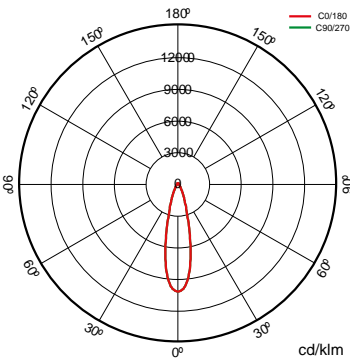
## Dimensions



## References

									
501118	1X	60/40	65/46W	1000mA	8.695/3.232lm	7.906/2.939lm	20	HEWA020-S033L0M	No

Photometry



On request




AEXLOM
AINLOM
PEXLOM
PINLOM
S014LOM
S069LOM
S138LOM
S150LOM

## Accessories



**452311**

ACCES. MOBILE FINS  
1X120LED HEXAGON



**452335**

ACCESORIO VISERA  
1X120LED HEXAGON

## Technologies



Temperature evacuation skin system



### TESS



The TESS (Temperature Evacuation Skin System) surface treatment technology is based on a mechanical microcompaction of the material surface that enhances thermal dissipation, improving the results obtained with lacquer-based surface treatments.



### Overstorm



OVERSTORM technology is designed for those luminaires that normally face electrically aggressive environments. It provides the product with three spheres of protection: In the outer sphere, an independent surge protector suppresses eventual voltage surges, in the intermediate sphere the drivers are prepared to withstand voltage peaks of up to 6 kV and 10kV. In the nuclear sphere, the protection in the LED module is provided both at its input, for small surges that have not been filtered by the external spheres.