





#### **Applications**







Sports grounds

**Pedestrian Zones** 



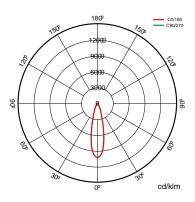
Curr	rent (A) number nming ightness index	50-60Hz 1.000mA 40 No	kg\ Atc	Weight Wind Resistance	17Kg 0,169m2
LED Dim	number	40			0,169m2
Dim	nming		- Atc		
° IP T		No	Atc		
	ightness index			Operating temperature	-30~+40°C
	ightness index				·
∖ IK Ir	ignitiless index	IP66	$\Box$	Surges protection	Si
	mpact resistance	IK10			·
D Bod	y color	9007	ф	Flux (lm)	15.812/5.878lm
// Diffe	user Material	PC-T			
Bod	у	AL iap		Electrical isolation	CI
K Cold	our temperature	4.000K/PCAmbar		Lifetime	L90B10>66.000h
♥ CRI	Colour rendering index	>70			
宗 Opt	ical	S033L0M			

Reference	es								
	\$6	₩ <sub>LED</sub>	W		$\Phi_{\!\scriptscriptstyle{LED}}$	ф	<u>-\</u>	深	<u> </u>
501125	2X	120/80	130/92W	1000mA	17.390/6.464l	15.812/5.878I	40	HEWA020-	No



#### **Photometry**





#### On request



- <del>-</del>
AEXLOM
AINLOM
PEXLOM
PINLOM
S014L0M
S069L0M
S138L0M
S150L0M



Accessories





452311

ACCES. MOBILE FINS 1X120LED HEXAGON

452335

ACCESORIO VISERA 1X120LED HEXAGON



Technologies Establishment 
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#### **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.