





Applications

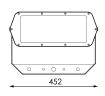
Certifications



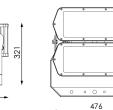
Specific	cations				
∜ Volt	tage (V)	220-240	→	Measures	460x343x174
Hz Free	cuency (Hz)	50-60	O /kg	Weight	9.000Kg
Cur	rent (A)	1mA		Wind Resistance	0,082m2
LEC) number	20			
O Dim	nming		Atc	Operating temperature	-30~+40°C
					-
o IP T	ightness index	66	\Box	Surges protection	Si
	mpact resistance	10			
① Boo	dy color	9007	ф	Flux (lm)	8.695lm
// Diff	fuser Material	PC-T			
Boo	dy	AL iap		Electrical isolation	CI
K Cole	our temperature	4.000K/PCAmbar	-		
♥ CRI	Colour rendering index	>70	-		
深 Opt	tical	S033L0M	•		

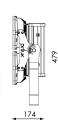
Dimensions

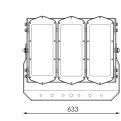


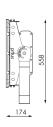










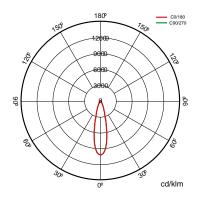




References														
	20	W	W		Ф	ф	-\	深	<u> </u>					
501118	1X	60/40	65/46	1mA	7.906lm	8.695lm	20	S033L0M	Si					
501125	2X	120/80	130/92	1mA	15.812lm	17.390lm	40	S033L0M	Si					
501132	3X	180/120	195/138	1mA	23.178lm	26.085lm	60	S033L0M	No					

Photometry







Accessories





452311

ACCES. MOBILE FINS 1X120LED HEXAGON

452335

ACCESORIO VISERA 1X120LED HEXAGON



Technologies







Overstorm



HCB



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.

HCB (High Cooled Box) technology is focused on luminaire gearboxes. The boxes that incorporate it are equipped with the ability to generate optimal thermal operating conditions for the electronic equipment they house. This technology provides a new paradigm of thermal management for the electronic components found inside the electronic power supply equipment,



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.

Rules



Diseño ultrafino. Fácil instalación. Empalmable en serie o lineal. Recomendado para armarios, muebles de cocina, librerías, estanterías.