





### **Applications**









**Industrial Zones** 



**Port Areas** 







**Pedestrian Zones** 



Signage











√ Voltage (V)	220-240	$\stackrel{\textstyle \longleftrightarrow}{\longleftrightarrow}$	Measures	451x216x18
Z Frecuency (Hz)	50-60	O /kg	Weight	5.200Kg
Current (A)	1.200mA			
Φ Power factor (Cos fi)	0.99	Atc	Operating temperature	-30~+50°C
LED number	144			·
Dimming	No	$\Box$	Surges protection	No
	,			<u>'</u>
) IP Tightness index	66	ф <sub>ьим</sub>	Flux (lm)	22.291
IK Impact resistance	9			·
Diffuser Material	PC-T		Electrical isolation	CI
Body	AL iap			·
		-		
K Colour temperature	4.000K	-		
CRI Colour rendering index	>70	-		
<b>ぶ Optical</b>	HEES144-S055I2P	-		

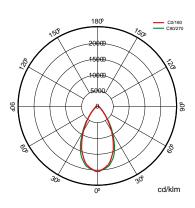
Reference	es								
	W	W		ф <sub>ьер</sub>	Ф	<b>∳</b> /W	-\		$\bigcirc$
520355	180W	192W	1.200mA	24.183	22.291	116W	144	HEES144-	No

**Dimensions** 



### **Photometry**





### On request

1

<i>₩</i>	
S025I2P	
S090I2P	
Sin lente	-

K
>70 3.000K
>70 5.000K



Accessories





#### 541855

CONNECTOR ENCH IP66 2P S STU 3702/ V2P-N

#### 524292

SURGE PROTECTOR IP66 LSP05GI240SX3333 WITH HOSE



Technologies E



#### **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.

#### Rules



Threephase electrified rail and accessories in white, black and grey. Adapter for three phase track 250V 6A.