



















## Specifications

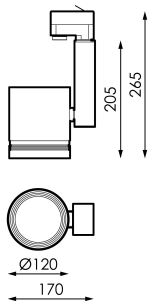
	<b>Voltage (V)</b>	220-240
Hz	<b>Frecuency (Hz)</b>	50-60
	<b>Current (A)</b>	380mA
	<b>IP Tightness index</b>	20
	<b>IK Impact resistance</b>	9
	<b>Body color</b>	Black
	<b>Diffuser Material</b>	VT
	<b>Body</b>	AL
	<b>Reflector</b>	AL AN
K	<b>Colour temperature</b>	4.000K
	<b>CRI Colour rendering index</b>	>80
	<b>Measures</b>	0
	<b>Mounting position</b>	Superficie/Suspendido
	<b>Inclination</b>	+90°-90°+135°-135°
	<b>Flux (lm)</b>	2.184
	<b>Electrical isolation</b>	CI

## References

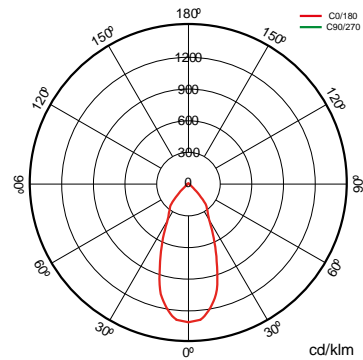


	W	W		$\phi_{LED}$	$\phi_{LUM}$	K
<b>535571</b>	13W	16W	380mA	2.041	2.184	4.000K

## Dimensions



## Photometry



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## Technologies

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# Overstorm

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### 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.

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