



















Specifications

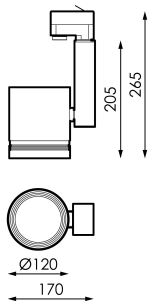
	Voltage (V)	220-240
Hz	Frecuency (Hz)	50-60
	Current (A)	380mA
	IP Tightness index	20
	IK Impact resistance	8
	Body color	White
	Diffuser Material	VT
	Body	AL
	Reflector	AL AN
K	Colour temperature	3.000K
	CRI Colour rendering index	>80
	Measures	0
	Mounting position	Superficie/Suspendido
	Inclination	+90°-90°+135°-135°
	Flux (lm)	2.075
	Electrical isolation	CI

References

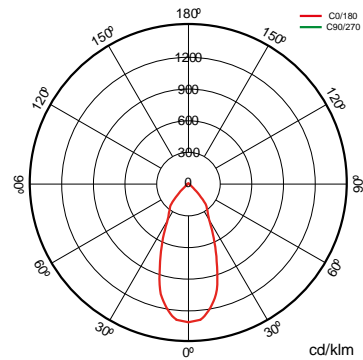


	W	W		ϕ_{LED}	ϕ_{LUM}	K
535540	13W	16W	380mA	1.939	2.075	3.000K

Dimensions



Photometry



Technologies



Overstorm

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.
