



















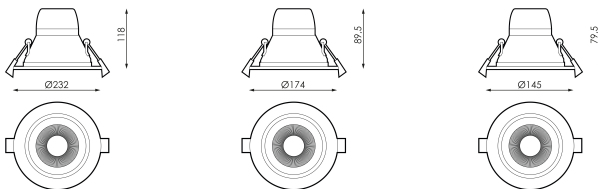
Specifications

	Voltage (V)	220-240
Hz	Frecuency (Hz)	50-60
	Current (A)	700mA
	IP Tightness index	20
	IK Impact resistance	10
	Body color	White
	Diffuser Material	AL-AN
	Body	AL
K	Colour temperature	3.000K/4.000K
	CRI Colour rendering index	>80
	UGR	UGR <19
	Measures	Ø232x 112,8
	Mounting position	Empotrar
	Flux (lm)	2.935lm
	Electrical isolation	CII

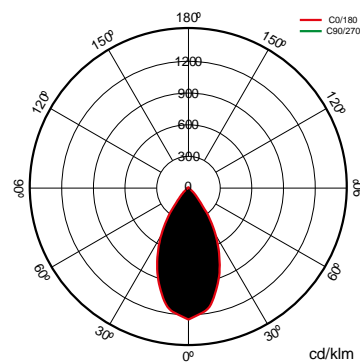
References

	W	W		ϕ_{LED}	ϕ_{LUM}	Δ	K	
492652	12W	15W	700mA	1.182lm	1.427lm	50°	3.000K/4.000K	Ø145x 81,8
492669	18W	20W	700mA	1.697lm	2.156lm	50°	3.000K/4.000K	Ø174x 88,8
492676	25W	28W	700mA	2.363lm	2.935lm	60°	3.000K/4.000K	Ø232x 112,8
492683	31W	35W	900mA	2.871lm	3.780lm	60°	3.000K/4.000K	Ø232x 112,8
587389			0mA	0lm	0lm	0°		0

Dimensions



Photometry



Info



Vous avez besoin d'un driver DALI



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.



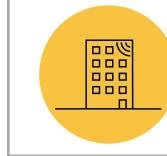
Pack CTE



description



Regulación por aporte de luz natural para cumplir con las exigencias del CTE. Control independiente de dos líneas de luminarias regulables DALI con sensor para instalar en luminaria o caja en superficie. Preconfigurado para poner en funcionamiento de manera sencilla.



Pack Bluetooth

description



Versión de nuestras luminarias con comunicación Bluetooth Casambi que a través de cualquier terminal Bluetooth® vía APP gratuita nos ofrece el control de regulación de flujo, color, configuración de escenas, comportamiento vinculado a horarios. Múltiples accesorios pueden configurarse para funcionar en la misma red para unificar el control de uno o varios espacios, siendo posible crear grupos, escenas y secuencias dinámicas a medida. El dispositivo Bluetooth® es válido para cualquier luminaria DALI.

Info



For more information on the different solutions compatible with this luminaire, consult the following BIDI codes or on the web www.grupoprilux.com