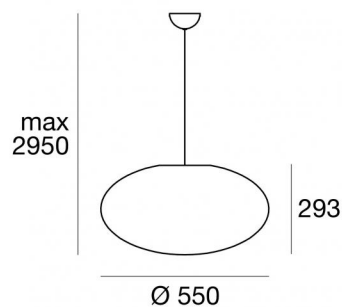


Colgantes | 220-240 V | 1xE27

16216



Datos técnicos	
Tipo	Superficie
Posición de instalación	Techo
Ambiente de instalación	Exteriores
Bombilla incluida	No
Casquillo de la bombilla	1 x E27
Light emission direction	downward
Frequency	50-60 Hz
Óptica	Difusa
Clase de aislamiento	2
IP	IP65
IK	IK10
Test del hilo incandescente	650°
Montaje directo sobre superficies normalmente inflamables	Sí
CE	Sí
Artículo regulable	No
Orientabilidad	No
Basculación	No
Practicabilidad	No
Transitabilidad	No
Cable incluido.	Sí
Largo del cable	2.5 m
Resinado	No
Peso neto	3.590 Kg

Acabado Acabado cuerpo	
Material	Hierro
Color	blanco RAL 9010
Elaboración	Pintura
Acabado Acabado difusor	
Material	PE
Color	translúcido
Acabado Acabado montura	
Material	Hierro
Color	blanco RAL 9010
Cables Electrification+suspension	
Longitud máxima de	2500 mm

Colgantes | 220-240 V | 1xE27
16216

Single emission pendant luminaires for outdoor application. Compatibility: LED lamp; lamp cap 1xE27.

The device body is made of iron and features a white ral 9010 finish, processed by means of coating; the diffuser is made of pe; the mounting frame is made of iron, with a white ral 9010 finish.

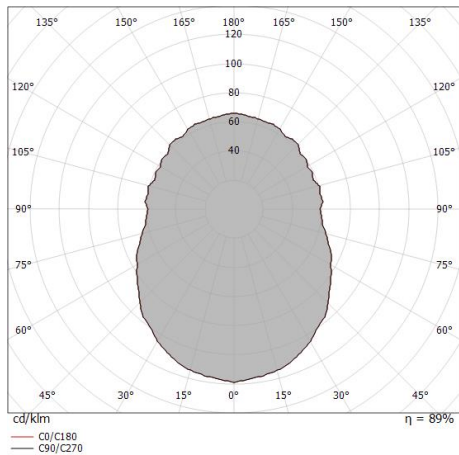
The ingress protection degree is IP65; the total weight is of 3.590 kg.

The power supply cable is included and features a 2.5 m length.

The device features protection class II and can be ceiling-mounted.

Compliant with the EN 60598-1 standard and its specific provisions.

Características Luminotécnicas	
Light Output Ratio (LOR)	88 %
Flujo luminoso de luminaria	622 lm
Consumption	46 W
Rendimiento luminoso de las luminarias	15 lm/W
Temperatura de unión (luminaria)	80
Flujo luminoso (fuente)	1 x lm
UGR	
UGR axial	10.6
UGR transversal	10.6
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20
OPTICAL	
Óptica C0/C180	176°
Light distribution simmetry	Symmetrical



0.5	28.64	E(0°) E(C0)	88.0°	333 0
1.0	57.27	E(0°) E(C0)	88.0°	83 0
1.5	85.91	E(0°) E(C0)	88.0°	37 0
2.0	114.55	E(0°) E(C0)	88.0°	21 0
2.5	143.18	E(0°) E(C0)	88.0°	13 0
3.0	171.82	E(0°) E(C0)	88.0°	9 0
Distance [m] Cone diameter [m]		Illuminance [lx]		
— C0/C180 (Half-peak divergence: 176.0°)				

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