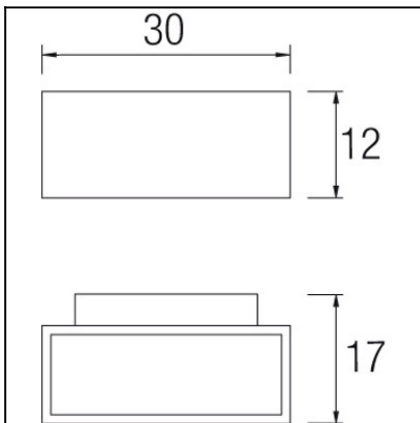


AFRODITA LED

05-9531-34-T2



The photograph may not match the reference exactly. Please read the product description to identify the finish.

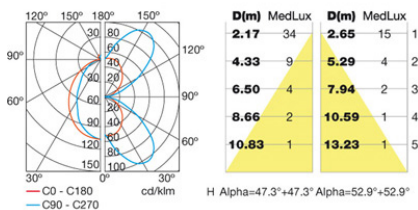
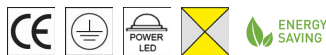


DESCRIPTION

Straight edged lamp designed for lighting vertical surfaces. Injected aluminium body and tempered glass diffuser. Available in various sizes and finishes: white, light grey, dark grey and brown. Available in different wattages for metal halide lamps, LED and fluorescent lights.

TECHNICAL CHARACTERISTICS

Type:	Wall fixture
IP Protection degrees:	IP65
IK Protection degrees:	IK04
Bulb:	8 x LED Cree. Neutral white - 4000K
Power (W):	17W
Total power consumption (W):	21.9
Luminous efficacy (Lm/W):	103
CRI:	75
Angle of the optics/Reflector:	100°
Voltage / Frequency:	100-240V/50-60Hz
Warranty (Years):	2
Option to extend the guarantee:	Yes, 5 years
Units per box:	2
Net Weight (Kg):	2.35
EAN:	8435111089125



MATERIALS / FINISHES

Structure material: High purity aluminium
Structure finish: Grey

Diffuser material: Glass
Diffuser finish: Matt

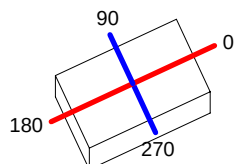
GEAR

Multi-voltage electronic gear included (110-240 V / 50-60 Hz)

Download photometric file .ldt / .ies

Luminaria Código 05-9531 Nombre Aplique leds difusor opal Familia - LEDS C4 LEDS			Ensayo Código 05-9531 NombreAplique leds difusor opal Fecha 21-11-2011			Lámpara Código 05-9531 Número 1 Posición Universal							
Rendimiento		100.00%		Sist. de Coordin.		C-G		Flujo Total		284.53 lm			
Valor Máximo		129.39 cd		Posición		C=90.00 G=25.00		Sim. en los planos 270-90					
Luminaria Rectangular		Longit.		180 mm		Anchura		300 mm		Altura		120 mm	
Área Luminosa Rectangular		Longit.		65 mm		Anchura		265 mm		Altura		120 mm	
Área Luminosa Horizontal		0.017225 m2				Área Emisión sobre Pl. 180°				0.007800 m2			
Área Emisión sobre Pl. 0°		0.007800 m2				Área Emisión sobre Pl. 270°				0.031800 m2			
Área Emisión sobre Pl. 90°		0.031800 m2				Área de deslumbramiento a 76°				0.011735 m2			
Tipo de Simetría		Sim. en los planos 270-90		Máximo Ángulo Gamma		180							
Distancia de Ensayo		6.44		Flujo de Ensayo		284.53 lm							
Operador		Asselum T2		Tensión de alimentación		230.00 V							
Temperatura		22.00 °C		Corr. aliment.									
Humedad		50.00 %		Fotocélula		PRC							
Notas													
Lámparas de la Luminaria													
Familia		Código		Nombre		Flujo		lm		Pot.W		Cant.	
- LEDS C4 LEDS		05-9531		Lámpara led blanco		284.53		23.00		1			
C.I.E.		53 84 97 95 100		D DIN 5040		A41							
F UTE		0.95 E + 0.05 T		B NBN		BZ 4							

180mm x 300mm



Semiplanos C

270.0 — 0.0

180.0 — 90.0

ULOR 5.46 %

DLOR 94.54 %

RN 5.46 %

