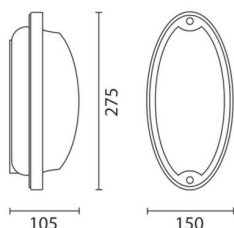


Last information update: October 2023

Product configuration: 7038

7038: Wall-/ceiling-mounted luminaire - large - Neutral White LED - with 200-240V ac electronic ballast - General light optic



Product code

7038: Wall-/ceiling-mounted luminaire - large - Neutral White LED - with 200-240V ac electronic ballast - General light optic

Attention! Code no longer in production

Technical description

Wall-/ceiling-mounted luminaire for lighting residential exteriors, designed to use LED lamps. The luminaire consists of a diffuser screen made of patterned glass and internally painted, fixed on the polycarbonate supporting plate by means of a die-cast aluminium outer frame coated with liquid acrylic paint with a high level of weather and UV ray resistance. Silicone (sulphur-free) seal interposed between screen and plate. Complete with multi-LED power circuit in Neutral White 4200K fixed on anodised aluminium supporting plate. The compartment housing the LEDs has IP55 protection. Equipped with a cable gland for the power lead. All external screws used are made of A2 stainless steel. The luminaire technical characteristics conform to EN 60598-1 standards and particular requirements.

Installation

Wall- or ceiling-mounted using wall screw anchors

Colour

White (01) | Black (04) | Grey / Black (74)

Mounting

wall surface

Wiring

Control gear complete with electronic ballast IP67, 200-240V ac $\pm 10\%$, 50/60Hz and double quick-coupling connector suitable for 2x4mm² cables.

Notes

Product complete with LED lamp.

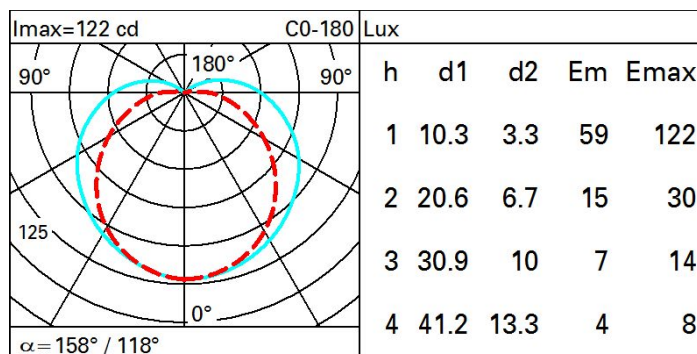
Complies with EN60598-1 and pertinent regulations



Technical data

Im system:	523	Colour temperature [K]:	4000
W system:	11	MacAdam Step:	3
Im source:	820	Life Time LED 1:	100,000h - L80 - B10 (Ta 25°C)
W source:	8.7	Ballast losses [W]:	2.3
Luminous efficiency (Im/W, real value):	47.6	Lamp code:	LED
Im in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	62	ZVEI Code:	LED
Light Output Ratio (L.O.R.) [%]:	64	Number of optical assemblies:	1
CRI (minimum):	80	Intervallo temperatura ambiente:	from -20°C to +35°C.

Polar



Isolux

