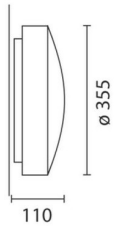
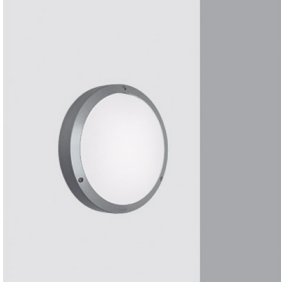


Last information update: October 2020

Product configuration: 7040+1728

7040: Ceiling luminaire 75W A60

**Product code**7040: Ceiling luminaire 75W A60 **Attention! Code no longer in production****Technical description**

Wall and ceiling-mounted luminaire for public and residential exteriors, designed to use 75W A60 incandescent lamps. The body of the luminaire is made of plastic with a die-cast aluminium frame, while the diffuser is made of textured, internally painted glass. The component-holding box is made of polycarbonate, complete with a polycarbonate safety cover. Stainless steel Allen screws. The luminaire is fitted with a perimeter seal made of EPDM and has a single inlet cable with a PG11 cable gland.

Installation

Fixed to the wall or the ceiling with no. 3 4-mm fischer screws placed at 120°.

Colour

White (01) | Grey (15)

Weight (Kg)

2.99

Mounting

wall surface

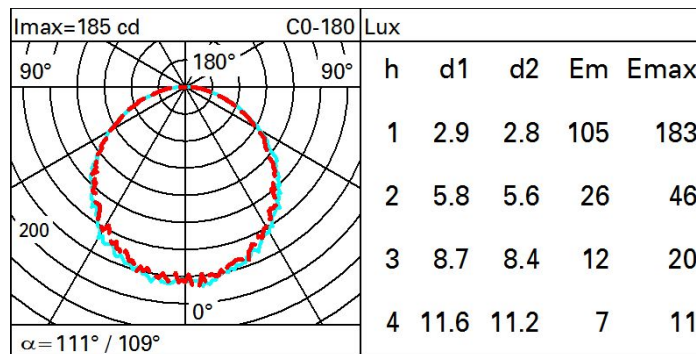
Wiring

Directly connected to the 230 V mains supply. 3-pole fast coupling terminal block and silicone cables.

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	416	Colour temperature [K]:	2800
W system:	76	Ballast losses [W]:	1
lm source:	950	Voltage [Vin]:	230
W source:	75	Lamp code:	1728
Luminous efficiency (lm/W, 5.5 real value):		Socket:	E27
lm in emergency mode:	-	Number of lamps for optical 1 assembly:	
Total light flux at or above an angle of 90° [Lm]:	0	ZVEI Code:	A 60
Light Output Ratio (L.O.R.) [%]:	44	Number of optical assemblies:	1
CRI:	100	Ambient operating temperature range:	from -20°C to +35°C.

Polar

Isolux

