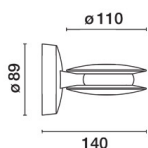
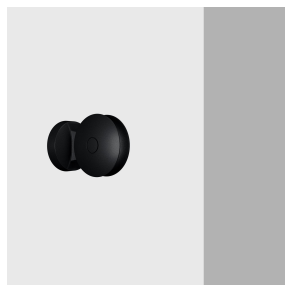


Product configuration: BW06
BW06: Applique 360° blade effect optic



BW06: Applique 360° blade effect optic

Wall and ceiling-mounted luminaire, designed for use with LED lamps and a patented, 360° blade effect optic. The product consists of a support base and screen. The base is made of phosphocromatization treated, die-cast aluminium, with a double base coat and passivation at 120°C. It is coated with liquid acrylic paint, cured at 150 °C to guarantee a high level of weather and UV ray resistance. The optic is made of methacrylate. All the screws used are made of A2 stainless steel. Each product must be connected to 1 driver.

Wall and ceiling mounted by means of a stainless steel wall fixture plate.

Weight (Kg)
0.5

wall surface|ceiling surface

Complies with EN60598-1 and pertinent regulations



Im system:	68	Life Time LED 2:	70,000h - L80 - B10 (Ta 40°C)
W system:	5.9	Lamp code:	LED
Im source:	450	Number of lamps for optical assembly:	1
W source:	5.9	ZVEI Code:	LED
Luminous efficiency (Im/W, real value):	11.4	Number of optical assemblies:	1
Im in emergency mode:	-	Intervallo temperatura ambiente:	from -30°C to 50°C.
Total light flux at or above an angle of 90° [Lm]:	21	Lifetime of product at ambient operating temperature:	≥ 50.000h Ta=40°C
Light Output Ratio (L.O.R.) [%]:	15	LED current [mA]:	450
Colour temperature [K]:	RGB	Control:	DMX-RDM
Life Time LED 1:	100,000h - L80 - B10 (Ta 25°C)		

$I_{\max}=377 \text{ cd}$ C90-270 $\gamma=27^\circ$
CIE
 $LA^{0.5}=8842$
 SPREAD=narrow
 THROW=short
DIN
 KB1
CEN
 $G \neq 0$
 D0