Trick

Design Dean
Skira   iGuzzini
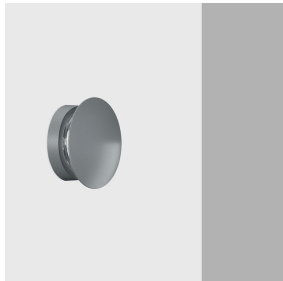
Last information update: October 2024

Product configuration: BU10
BU10: Wall/ceiling mounted, ø110mm luminaire without an electronic transformer - Warm White - 360° radial effect

Product code
BU10: Wall/ceiling mounted, ø110mm luminaire without an electronic transformer - Warm White - 360° radial effect

Technical description
Wall and ceiling-mounted luminaire, designed for use with LED lamps and a patented 360° radial 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 screen is made of methacrylate. All the screws used are made of A2 stainless steel.

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

Colour	Weight (Kg)
White (01)	Black (04)	Grey (15)	Rust Brown (F5)	0.27

Mounting
wall surface|ceiling surface

Wiring
Product supplied with an outlet cable L=200mm.
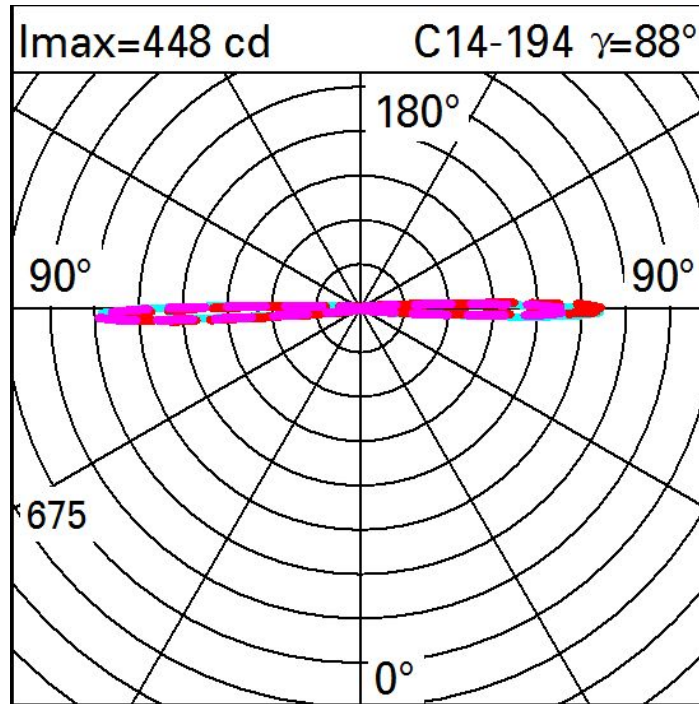
Notes
Compatible with the Master Pro DMX control system. The chrome-coloured version of Trick (10) can only be used internally.

Complies with EN60598-1 and pertinent regulations

III | 650°C | IK07 | IP66 | CE | UKCA | ⟪⟫03 | Ⓢ | EAC | QCERT | NOM

Technical data

lm system:	374	MacAdam Step:	3
W system:	8.3	Life Time LED 1:	100,000h - L80 - B10 (Ta 25°C)
lm source:	1150	Life Time LED 2:	100,000h - L80 - B10 (Ta 40°C)
W source:	8.3	Lamp code:	LED
Luminous efficiency (lm/W, real value):	45	Number of lamps for optical assembly:	1
lm in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	129	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	33	Intervallo temperatura ambiente:	from -30°C to 50°C.
CRI (minimum):	80	Lifetime of product at ambient operating temperature:	≥ 50.000h Ta=40°C
Colour temperature [K]:	3000	LED current [mA]:	500

Polar

Imax=448 cd   C14-194 γ=88°

180°

90°   90°

675

0°

Isolux

Lux
h=5 m.
α=0°

LED
/
8.3 W

C 0.1

-1 0 1 2 3 4 5 6 7 8 9 m