

## Shop

INC1345 - 15 W / 4000 K / CRI >90

#### **DESCRIPTION**

The Shop series consisting of a range of gimble projectors specifically designed for shop lighting and mounted on metallic modular plates. The plates, squared or rectangular, can be equipped with one, two or three projectors that can be oriented indipendently among them. This solution allows to group in a single light and in a single cut of the false ceiling more indipendent light sources saving on installation costs without renouncing the versatility of the system. The chromatic qualities of the LEDs used are CRI > 90 and SDCM < 3 and the fixing clips allow installation without tools.

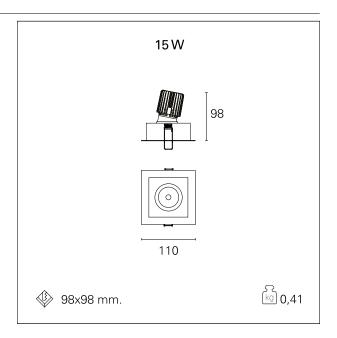


Switch On÷Off

#### PRODUCTS CHARACTERISTICS

installation type
material
Color
White
Power
Lumen output - Full emission
Efficacy
net weight

Recessed Spotlights
Aluminum
White
15 W
1490 Im
93 Im/W
0,41 kg.



### **ELECTRICAL CHARACTERISTICS**

feeding 220÷240 V driver On÷Off Class II

#### MECHANICAL CHARACTERISTICS

optical compartment IP rate IP40 recessed compartment IP rate IP20





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#### **HOLE RECESS DIMENSIONS**

a x b hole recess

 $98 \times 98 \text{ mm}$ .

### LED SOURCE DETAILS

led source type
Photobiological risk

Photobiological risk

Service lifetime

Light temperature

CRI SDCM

LED brand

CoB Led

RG 1 Low risk (IEC 62471)

Bridgelux

L80 / B20 - 50.000 h.

4000 K CRI >90 < 3

#### **DRIVER CHARACTERISTICS**

driver

On÷Off

Operating temperature

-20°C ÷ 45°C

#### LIGHTING DETAILS

emission

rotationally symmetrical

luminous effect

flood 40°

optic Beam angle - direct

40°

## **PHOTOMETRIC**





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