

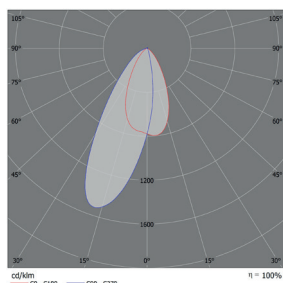
CROWN-C 15W 3000K wall washer DALI

220V 240V	IP54 IP40	IK08		ECODESIGN COMPLIANT	CE	RoHS	Ta -20° +45°C
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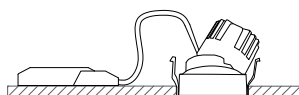
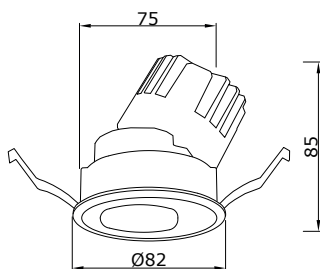
cod.: RCD76H15WB-930

DALI recessed downlight 15W, 3000K, CRI>90, wall washer optic, adjustable beam direction, Black finish

Made in Italy



Circular
CUT OUT Ø75 mm



Descriptions

CROWN-C LED is a recessed ceiling fixture, with wall washer optical system, adjustable beam directions, DALI dimmable. Its light beam can be rotated vertically by 30° with respect to the installation plane and rotated horizontally by 355° to meet installation needs. Bridgelux LED COB light source with high color rendering and excellent efficiency class.

Light source

LED: COB LED
Energy classification according to Ecodesign directive ELR 2019/2015: **D**
Color temperature: 3000K
Color rendering index: CRI90
Life time: L80 B10 60000 h
Light source quantity: 1
Nominal flux: 1377.6 lm
Efficiency LED: 91.84 lm/W
Output flux: 1238 lm
Output efficiency: 82.53 lm/W
Wall washer optical system
Photobiological risk class: "GR0" Exempt

Electrical data

Driver: C.C. DALI Driver included (Made in Italy)
Input driver: 220-240 Vac
Power consumption: 15W
PF: 0.90
Driver protections: Thermal, short circuit, overvoltage
Insulation class: II
Functions: DALI dim. / ON-Off

Technical Description

Adjustable, tilting recessed fixture for LED source with high color rendering index (CRI>90). Passive heat dispersion system. Frame and main body in die-cast aluminum. Body orientation with manual maneuvering device: 30° rotation on the axis 355°. Wall washer optical system. Closing ring of the lamp body in die-cast aluminum. DALI Flicker-FREE power supply (Flickering classification 0.5% - NO RISK) supplied connected to the device. Lamp protection: IP54
Driver: IP40
Resistance: IK08

CEI EN 60598-1; CEI EN 60598-2-03.

Standard:

2014/30/EU, 2014/35/EU; CEI EN 60598-1; CEI EN 60598-1/A1; CEI EN 60598-2-1, EN61000-3-2; EN61000-3-3; EN61000-4-3; EN61000-4-8; EN61547:2009; 2015/863/UE; EN62493:2015; EN55015:2019/A1:2020; EN 62471, 2009/125/CE, 874/2012/CE; Ecodesign ELR 2019/2015.