



CADY H-LED 30

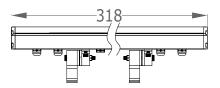
230V IP65 IK08 IK08 FCODESIGN C ROHS TA -40° +45°C

cod.: BL-L13-927

Asymmetrical LED BAR RGBW, 30 cm length, 230Vac, 16W, Asymmetrical Distribution light 23°x38°, DALI control







Product description

CADY H-LED 30 is an linear wallwasher, $23^{\circ}x$ 38° beam angle, L.300 mm. Flexible installation method, surface installation, recessed slot installation and ceiling installation.

Standard cable of this product is IP67 one IN and one OUT with waterproof connector. 2700K light, DALI control. 6063 Aluminum alloy lamp body, aluminum end cap, stainless steel fasteners.

Light source data

Light source: LED

Light source energy class white LED: E (Ecodesign ELR 2019/2015)

Color rendering index: CRI>90 Flow maintenance: L80 B10 60000 h

Number of sources: 6 Lumens: 3250 lm

Luminous efficiency (LOR) for white LED: 110.6 lm/W

Electrical data

Power supply: 230Vac Total system absorption: 36W Power Connection: in&out Signal Connection: in&out

Control by DALI

Mechanical data

Luminaire colour: Grey

Optical system: 6 LED 2700K placed inside the optical compartment, thermostable methacrylate optical lenses on each LED, ultra-transparent UV-rays stabilized tempered glass. Resin-coated optical container for protection from sand and humidity.

Body in anodized aluminum and painted against corrosion.

Adjustable stainless steel brackets.

Protection: IP65 Power connectors: IP67

Mechanical impact resistance: IK08

Quality marks: CE RhOS (for all components)

Classifications and Norms

STANDARDS: CEI EN 60598-1, EN 62471, 2009/125/CE, 874/2012/CE,

2014/30/EU, 2014/35/EU, CEI EN 60598-2-2.

Current Ecodesign Directive