Wall Light CANTI CCT 15W 1350Lm IP65

Product codes:

Reference: IL-LWL15W-CCT



Product features:

Power (W): 12
Power source (V): 220-240V
Color temperature CCT: Seleccionable 3000K-4000K-6000K
LED: SMD2835
LED chip brand: Philips LUMILEDS
Brightness (Lm): 840
Color rendering index (Ra):: ?80
Colour: Black
IP: IP65
IK: IK08
Luminous angle: Ø170x95mm
Frequency (Hz): 50-60Hz
Measures (mm): Ø170x95mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Energy efficiency 2023: F
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Selectable CCT (3000K-4000K-6000K)

Product description:

CANTI outdoor wall light, CCT, LUMILEDS chip, IP65 CANTI LED Wall Light 15W 1350 lm Selectable CCT IP65 LUMILEDS Outdoor

The for outdoors offers with a chip and a system (3000K / 4000K / 6000K). Black-lacquered aluminium and PC diffuser, rating.

? 15W? 1350 lm? CCT? IP65

15W
Power1350 lm

Luminous fluxCCT
TemperaturesIP65
Protection

The **CANTI LED wall light** for outdoors, with 15W of power and a luminous flux of **1350 lumens**, is fitted with a high-brightness, durable **LUMILEDS** LED chip. It is made of black-lacquered aluminium and a polycarbonate diffuser, for great resistance.

Thanks to its **CCT system**, it lets you select the colour temperature between 3000K, 4000K and 6000K, to adapt the atmosphere to each space. With an **IP65** protection rating, it resists rain and dust, ideal for facades, entrances, terraces and gardens.

Why choose this product? **? CCT system**
3000K, 4000K or 6000K to suit the space. **? LUMILEDS chip**
15W, 1350 lm, high brightness and durability. **? IP65 outdoor**
Black aluminium and PC, rain- and dust-resistant. Available light shades

Available in three selectable colour temperatures, to match the atmosphere of each space:

3000 K
Warm white4000 K
Neutral white6000 K
Cool white Technical specifications Product typeCANTI outdoor LED wall lightPower15WLuminous flux1350 lmLED chipLUMILEDSColour temperatureCCT 3000K / 4000K / 6000KMaterialBlack-lacquered aluminium, PC diffuserProtectionIP65UseOutdoor Advantages

- **CCT system:** 3000/4000/6000K.
- **LUMILEDS chip:** 15W, 1350 lm.
- **IP65:** rain and dust.
- **Black aluminium + PC:** resistant.
- **Facades and entrances:** outdoor.
- **High durability:** outdoor use.

Recommended applications ?**Facades and entrances** — outdoor lighting.?**Terraces and gardens** — IP65, CCT.?**Outdoor corridors** — LUMILEDS chip.?**Walls and porches** — temperature of choice. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Choose the temperature**
Set the CCT system (3000/4000/6000K).3**Fix to the wall**
Fix the CANTI light onto the facade.4**Wire and check**
Wire to 230V and check the IP65 sealing. Frequently asked questions **Can the temperature be chosen?**
Yes, CCT 3000K, 4000K or 6000K. **Is it suitable for outdoors?**
Yes, its IP65 rating resists rain and dust. **Which LED chip does it use?**
A high-brightness LUMILEDS chip (15W, 1350 lm). ?

15W
1350 lm?

CCT
LUMILEDS?

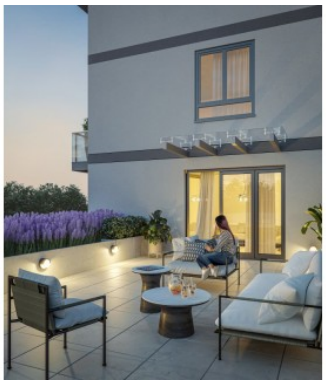
IP65
Black?

In stock
Fast shipping

Product gallery:



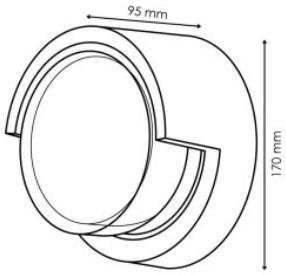











95 mm
170 mm