## 12W LED CANNES Wall Light Double lighting Outdoor **IP54**



#### **Product code:**

Reference: 1432

#### **Technical specifications:**

REFERENCE: 1432 Rated Power: 12w

Nominal Voltage: 220-240V Colour: 3000K - 4000K

CRI - Chromatic Rendiment Index: 80 Construction Material: Aluminiun+Glass

Luminosity-Lm: 1000

Number & Type of LEDs: COB

Beam Angle (º): 40º

Luminous diodo LED (Lm/W): 120 Lm/W Luminous Efficiency (Lm/W): 100 Lm/W

Certifications: CE - ROHS

IP: IP54

Dimensions (mm): 100\*92\*65 Frequency (Hz): 50/60Hz

Temperature Range (ºC): -20°C ~ +55°C

On/Off Cycles: 100.000 Starting Time (s): 0,2s

Energy Rating (2021-UE-2019/2015): A+ Energy Rating (2023 - UE-2019/2015): F

Warranty Years: 3

#### **Product short description:**

With this LED wall lamp - 12W- CANNES you will get a light effect in 2 directions, ideal for decorating rooms, terraces and gardens. Its light source is 2 COB diodes (6W+6W), which provide high-efficiency and quality light.

The LED wall light has a high IP54 exterior protection, ideal for decorating both interiors and exteriors, its beautiful design adds an elegant touch.

#### **Product description:**

12W LED CANNES Wall Light Double lighting Outdoor IP54

With our Led Wall Light, you can decorate any space as it is suitable for both indoors and outdoors, thanks to its High IP54-exterior protection

Our wall lamp measures 160\*90\*55 mm and is made of aluminium. It has an elegant and classic design and a beautiful black finish.

The led floodlight Provides a luminous flux of 1200 lm, giving rise to 75% light intensity at all levels of luonnollinen, even 50/60Hz.

All our products offer you a 3-year guarantee. Get them now in a simple way, through our verkossa store.

Product Uses 12W LED CANNES Wall Light Double lighting Outdoor IP54

- Walls
- TicketsCorridors Hotels
- Rooms
- Terraces
- Gardens porchesVillas

At FactorLED we ensure that our products have a QUALITY guarantee and offer all the necessary elements for DISTRIBUTION, IMPORT or WHOLESALE, including the technical data sheet of each LED product.

# **Technical Datasheet**

### Additional images:



















