

BIANCO 8W Black Square Surface Spot Light

Product codes:

Reference: LD-BNC8WKC-NB



Product features:

Power (W): 8
Power source (V): 220-240V
Color temperature CCT: 4000K
LED: COB
Brightness (Lm): 680
CRI: +80
Colour: Black
IP: IP20
IK: IK06
Luminous angle: 36°
Frequency (Hz): 50-60Hz
Measures (mm): 75x75x84mm
Material: Aluminum + PC
Operating temperature: -20°C ~ +35°C
Energy efficiency 2023: F
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Product description:

BIANCO Wall or Ceiling LED Light 8W square The **BIANCO Wall or Ceiling LED Light** is a versatile and modern lighting solution, ideal for those seeking high-quality indoor lighting. Made with a square aluminum housing and lacquered in high-quality black, this light ensures durability and style in any setting.

The **BIANCO light** is 360° adjustable, making it perfect for both wall and ceiling installations. It includes an 8W COB LED that provides a luminous flux of 680 lumens in neutral white 4000K. With a 36° luminous angle, it is perfect for highlighting specific points and creating attractive light effects.

Easy to mount, the **BIANCO LED light** includes all the necessary accessories for installation. With an IP20 rating, it is suitable for indoor use.

Features of the BIANCO Wall or Ceiling LED Light

- **Material:** Square aluminum housing lacquered in black
- **Power:** 8W COB LED
- **Luminous Flux:** 680 lumens
- **Color Temperature:** Neutral white 4000K
- **Luminous Angle:** 36°

- **Adjustability:** Fully adjustable 360°
- **IP Rating:** IP20, suitable for indoor use
- **Dimensions:** 75x75x84mm
- **Mounting:** Includes all necessary accessories

Uses and Applications of the BIANCO Wall or Ceiling LED Light

- **Interiors:** Ideal for living rooms, bedrooms, hallways, and offices.
- **Exhibitions:** Perfect for highlighting artwork, photographs, and other decorative elements.
- **Retail:** Excellent for illuminating products and creating attractive environments in stores and displays.

Product gallery:

