

LED Wall Light 8W Adjustable | LEIDEN WHITE | TRIAC Dimmable | 24° | CRI+98



Product code:

Reference: SPW8W

Technical specifications:

REFERENCE: SPW8W
Rated Power : 8w
Nominal Voltage: 220-240V
Colour: 2700K - 4000K - 5700K
Construction Material: STAINLESS STEEL + GLASS
Luminosity-Lm: 1200
Number & Type of LEDs: SMD1A1A High Lumens 150Lm/W
Beam Angle (°): 24°
Luminous diodo LED (Lm/W): 150Lm/W
Luminous Efficiency (Lm/W): 153 Lm/W
Certifications: CE, CMIM, RoHS
IP : IP20
Diode Life Expectancy (H): 30.000
Frequency (Hz): 50/60Hz
Temperature Range (°C): -20° ~ +40°
On/Off Cycles:
Starting Time (s): 0,2s
Energy Rating (2021-UE-2019/2015): A+
Warranty Years: 3
Main colour: White
Finishing: Matte

Product short description:

Adjustable ceiling or wall light with included GU10 bulb, dimmable via TRIAC. Features a crystal optic with 24° beam angle, high-efficiency SMD1A1A diode (150Lm/W), and CRI>98 for outstanding color rendering. Its functional design and easy installation allow you to direct warm light in any direction, making it ideal for reading corners, shop windows, or product displays.

Product description:

LED Wall Light 8W Adjustable | LEIDEN WHITE | TRIAC Dimmable | 24° | CRI+98

The adjustable **LED 8W wall/ceiling light**, made from high-quality steel, is a modern and functional lighting solution that combines durability, efficiency, and minimalist aesthetics. Its clean and robust design blends seamlessly into any environment, offering the perfect balance between strength and lightness - ideal for both residential and commercial spaces.

Main features

Includes GU10 8W 150Lm/W bulb:

Equipped with a highly energy-efficient light source, this fixture guarantees outstanding luminous performance with reduced consumption, ensuring significant energy savings in the long run.

TRIAC dimming:

The TRIAC dimming system allows you to adjust light intensity as needed. From a warm, soft ambiance for relaxation to bright, focused lighting for demanding tasks, this fixture lets you personalize the atmosphere of any space.

Crystal optics with 24° beam angle:

The high-quality crystal lens concentrates light into a defined beam, perfect for highlighting specific areas or creating decorative accents.

Adjustable orientation 350° x 90°:

Its fully adjustable design allows light to be directed in almost any direction, providing maximum flexibility. Ideal for shop displays, workspaces, reading corners, or adapting to changes in room layout.

Easy surface installation:

Thanks to its lightweight structure and optimized design, installation is quick and straightforward, without the need for complex tools.

Next-generation SMD1A1A technology:

Incorporates the exclusive **SMD1A1A (SMD100*100) diode**, a manufacturing innovation limited to a select few producers. Designed as a superior alternative to COB, this diode delivers unprecedented performance with exceptional efficiency and durability.

Recommended uses and applications

The adjustable **LED 8W light** is a versatile solution, ideal for:

- **Residential interiors:** living rooms, bedrooms, kitchens, and reading areas.

Technical Datasheet

- **Retail:** shop windows, displays, and product areas.
- **Workspaces and offices:** task lighting for desks or meeting rooms.
- **Hospitality:** creating cozy, adaptable ambiances in restaurants, cafés, or hotel rooms.
- **Galleries and exhibitions:** highlighting artworks, decorative pieces, or exclusive products with precise and uniform lighting.

Important note: This product is supplied separately:

- Adjustable fixture → Ref. **SPW-91342**
- GU10 8W bulb → Ref. **GLS-GU10-DIM-8W**

Hos FactorLED sørger vi for at produktene våre har KVALITETSGARANTI og tilbyr alle nødvendige elementer for DISTRIBUSJON, IMPORT eller ENGROS, inkludert det tekniske databladet for hvert LED-produkt.

Additional images:

