

LED bulb BA15S, 12x 3014 LEDs, 6 V DC, white

Product codes:

Reference: AM8177

EAN13: -

UPC: 85395200

Product features:

Light color: White

Angle of light: 240°

Patience: BA15S

LED type: 3014 SMD

Voltage: 6 V DC

Number of LEDs: 12

Waterproof grade: IP45

Lifetime: 30,000 hours



Product attributes:

Product description:

The LED bulb with BA15S base is designed for lighting applications in 6V DC systems. It is suitable for use as a replacement in brake or position lights where a BA15S base, white light and a compact design with a low construction height are required.

Technical specifications

- Base: BA15S
 - Power supply: 6V DC
 - Light color: white
 - Number of LEDs: 12
 - LED type: 3014 SMD
 - Power consumption: 1.5 W
 - Beam angle: 240°
 - Protection: IP45
 - Lifespan: 30,000 hours
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- Glass diameter: 18 mm
- Total height: 34 mm
- Design: low construction

Functions and features

- Single-pole BA15S base for fitting into the corresponding socket.
- Equipped with 12 SMD LEDs to distribute light over a wider angle.
- White light color for applications where this shade is required by the design or use of the luminaire.
- Compact design suitable for limited installation space.
- Designed for 6 V DC power supply.

Ideal for

- Brake lights in 6V systems with BA15S socket.
- Position lights in 6V systems with BA15S socket.
- Replacement of light bulbs in devices requiring compact LED designs with BA15S base.

Package contents

- 1 pc LED bulb BA15S

Why choose this product?

- Combination of BA15S base and 6 V DC power supply for specific low voltage applications.
- Compact dimensions make it easy to use in limited space.
- A wider beam angle promotes better light distribution in the luminaire.
- LED design with a declared lifespan of 30,000 hours.

Installation and operating instructions

- Before installation, verify the conformity of the BA15S socket, the 6 V DC supply voltage and the desired light color.
- Only install the bulb in a socket designed for this type of base.
- Turn off the power during installation to avoid short circuit or damage to the light circuit.
- After installation, verify proper function in the luminaire and sufficient space for installation.

Safety notice

- Designed for 6 V DC power supply. Connection to other voltages may cause damage to the product or the lighting circuit.
 - Do not use in a faulty or damaged socket.
 - Avoid shorting the contacts during handling and assembly.
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- Do not use the product if the base, cover or LED part is damaged.

Product gallery:

