# E14 2W 180Lm LED Bulb for fridges, refrigerators and freezers

## Product codes:

Reference: LD-E14S2WE0-40

## Product features:

Power (W): 2
Power source (V): 220-240V
Color temperature CCT: 4000K
LED: SMD2835
Lampholder: E14
Brightness (Lm): 180
CRI: +80
Colour: White
IP: IP20
Luminous angle: 360º
Measures (mm): Ø23x50mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2023: G
Lifespan: 40.000h
Certification: CE - RoHS
Warranty: 3 años

## Product attributes:

## Product description:

LED Bulb E14 2W - Special for Refrigerators and Freezers Compact and Efficient LED Lighting

The **LED Bulb E14 2W** is a compact lighting solution specifically designed for installation in refrigerators and freezers. With a **luminous flux of 180 lumens** and a neutral light of **4000K**, this bulb provides clear and uniform illumination inside appliances, ensuring optimal visibility without glare.

Technical Specifications

- **Power:** 2W
- **Luminous Flux:** 180 lumens
- **Color Temperature:** Neutral light 4000K
- **Base:** E14
- **Beam Angle:** 360º
- **Material:** Aluminum and PC
- **Voltage:** 230V
- **Dimensions:** Ø23x50mm

Product Advantages

- **Special for Refrigerators:** Specifically designed for low-temperature environments, ensuring optimal performance in refrigerators.
- **Energy Efficiency:** Consumes only 2W, contributing to energy savings at home.
- **Uniform Light:** 360º beam angle for even light distribution inside appliances.
- **Compact and Durable:** Made from high-quality aluminum and PC, ensuring durability and resilience.

Applications and Uses

The **LED Bulb E14** is ideal for:

- **Refrigerators and Freezers:** Provides clear, glare-free lighting.
- **Household Appliances:** Compatible with other applications requiring an E14 base.

**Note:** Not suitable for ovens or high-temperature environments.

Package Contents

- 1 x LED Bulb E14 2W

With this **LED bulb**, enjoy efficient and long-lasting lighting in your appliances, optimizing visibility while reducing energy consumption.

## Product gallery: