# **Technical Datasheet**

# LED Lamp bulb - 33W - 3630Lm - E27 - IP20



### **Product code:**

Reference: FLB33WT7

#### **Technical specifications:**

**REFERENCE: FLB45WT7** Rated Power: 33W Nominal Voltage: 170-264v Colour: 3000K-4000K-5000K CRI - Chromatic Rendiment Index: 80 Construction Material: Flame retardant thermoplastic Luminosity-Lm: 3630Lm Number & Type of LEDs: SMD 2835 Beam Angle (°): 280° Luminous diodo LED (Lm/W): 130Lm/W Luminous Efficiency (Lm/W): 110 Lm/W Base: E27 Certifications: CE - ROHS IP: IP20 Diode Life Expectancy (H): 30.000 Dimensions (mm): Ø100x H159mm Power Factor (PF): 0.96 Frequency (Hz): 50/60Hz On/Off Cycles: 100.000 Starting Time (s): 0,2s Energy Rating (2021-UE-2019/2015): A+ Energy Rating (2023 - UE-2019/2015): C Energy Rating (2023 - UE-2019/2015): F Warranty Years: 3 Main colour: White

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

This **33W LED bulb** is not only energy efficient, but also offers an exceptionally bright and consistent lighting performance, providing a bright and welcoming ambiance in any application in which it is used. In addition, with its long lifespan, this LED bulb will last much longer than traditional bulbs, meaning you will need to replace them much less frequently, saving time, money on maintenance costs and above all being more environmentally friendly.

#### **Product description:**

#### LED lamp 33W - 3630Lm - E27 - IP20

The 33W LED lamp with a light output of 3630 lumens is an excellent choice for those looking for bright and efficient lighting in the home or office. With its modern and elegant design, this E27 LED bulb adapts to any environment and is easy to install in any compatible socket.

In addition to its high brightness, the 33W LED lamp is also very energy efficient, consuming significantly less energy than traditional light bulbs. This means that you will not only save on your electricity bill, but you will also be helping to reduce your carbon footprint and protect the environment.

With a long lifespan, this LED lamp will last much longer than conventional bulbs, which means you'll have to replace it much less frequently, saving time and money on maintenance costs. In addition, the 33W LED lamp offers constant and bright lighting, making it an excellent choice for lighting large spaces such as living rooms, kitchens, offices, and shops.

With an opening angle of 270 degrees, this LED lamp is capable of illuminating a wide area without leaving darkened areas.

The 3630 Lumens of this LED bulb offer exceptionally bright and constant illumination, allowing for even illumination throughout the room, without dark spots or poorly lit areas. With a power of 33W, this LED lamp is capable of providing brighter lighting than traditional incandescent bulbs, but with much lower energy consumption.

If you are looking for a high-quality LED bulb with exceptional performance, the 33W LED lamp is definitely a great choice. Whether for residential or commercial use, this LED bulb offers quality, efficient lighting that will meet all your lighting needs. So don't wait any longer and make the transition to LED lighting with the 33W LED lamp with 3630 lumens and E27.

Applications LED Lamp LED 33W - 3630Lm - E27 - IP20

- Supermarkets and indoor garages.
- Shops and shops in general.Workshops and warehouses.
- Replaces 125W E40 halogen bulbs and 200W E40 sodium vapor bulb
- Industrial ships.
- Any interior area with high ceilings or large spaces.

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 for each LED product.

# **Technical Datasheet**

## Additional images:



















