

LED Garland with E27 Bulbs - 8x4W - 5.5 meters - IP65



Product code:

Reference: FL6293-8X4W

Technical specifications:

REFERENCE:

Rated Power : 33w

CRI - Chromatic Rendiment Index: 80

Construction Material: ABS

Luminosity-Lm: 3600

Base: E27

Certifications: CE - ROHS

IP : IP65-Outdoor

Dimensions (mm): 5,5m

Frequency (Hz): 50/60Hz

Energy Rating (2021-UE-2019/2015): A

Energy Rating (2023 - UE-2019/2015): E

Warranty Years: 3

Main colour: Black

Bulb included : Yes

Units per masterbox: 1

Product short description:

Our **LED Garland E27** with **8 LED filament bulbs of 4W** is perfect for **terraces, gardens, parties, and events**. With a **length of 5.5 meters** and **IP65 waterproof sockets**, it offers **safety and weather resistance**. Its **modular design** allows connecting up to **6 garlands in series**, reaching **30 meters** and up to **48 bulbs**, creating a **warm and welcoming atmosphere**.

With **60 cm spacing between bulbs**, it ensures **uniform lighting**. **E27 bulbs included**. Add a **special touch to your spaces!**

Product description:

LED Garland with E27 Bulbs - 8x4W - 5.5 meters - IP65

Transform any space with our **LED E27 String Lights**, designed to add an elegant, warm, and cozy touch to terraces, gardens, patios, parties, and special events. With a sturdy construction and a versatile design, these string lights are the ideal choice for both residential and commercial use.

Perfect Ambient Lighting with LED Filament Bulbs

This string light set includes **8 LED filament bulbs of 4W** each, combining vintage aesthetics with the energy efficiency of LED technology. It emits a warm and immersive light that enhances the décor of any space, creating a unique and pleasant atmosphere for outdoor dinners, gatherings with friends, weddings, restaurants, or commercial spaces.

Durable and Safe Design - Ideal for Outdoor Use

Built with **high-quality waterproof sockets (IP65)**, this string light is designed to withstand harsh weather conditions such as rain, humidity, and dust. Its **highly durable cable** ensures optimal and safe performance outdoors, guaranteeing a long lifespan.

Additionally, its **safe power supply** and **low-energy consumption design** make it an excellent alternative to traditional incandescent lights, reducing electricity costs without compromising lighting quality.

Modular and Extendable Design - Connect Multiple Strings

Thanks to its **serial connection system**, you can link up to **6 consecutive string lights**, achieving a total illumination of **30 meters with up to 48 bulbs**. This makes it perfect for large spaces such as wide terraces, expansive gardens, markets, fairs, or large-scale events.

Optimal Light Distribution

With **60 cm spacing between each bulb**, the string lights provide balanced and uniform illumination, avoiding dark spots and creating a harmonious ambiance in any space. Its layout allows light to be evenly distributed, highlighting the décor and improving visibility without glare.

Easy Installation and Versatility

- **Easily connect it** in just a few minutes without the need for special tools.
- **Suitable for hanging on pergolas, facades, trees, tents, terraces, and outdoor structures.**
- **Perfect for professional use** in restaurants, cafés, weddings, corporate events, or festivals.

Includes LED E27 Bulbs - Ready to Use

Recommended Applications for LED Garland with E27 Bulbs 32W 5.5 meters - IP65

- ✓ **Gardens & Terraces:** Add a decorative and cozy touch to outdoor spaces.
- ✓ **Events & Celebrations:** Perfect for weddings, parties, and outdoor gatherings.
- ✓ **Restaurants & Cafés:** Create warm and elegant atmospheres in commercial spaces.
- ✓ **Tents & Pergolas:** An ideal complement for outdoor structures.

Technical Datasheet

✓ **Markets & Fairs:** Provides functional and eye-catching lighting for commercial areas.

At **FactorLED**, we guarantee that our products are of **HIGH QUALITY** and include all the necessary elements for **DISTRIBUTION, IMPORTATION, or WHOLESALE SALES**, including the technical datasheet for each LED product.

Additional images:

