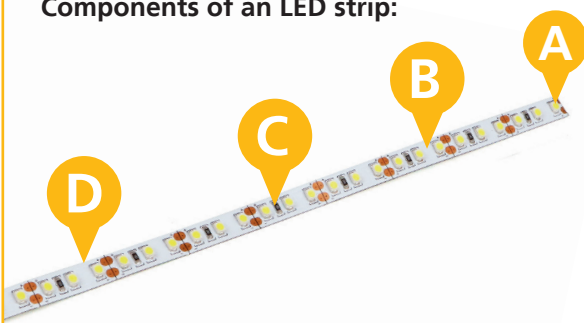


Why do Emuca's LED strips offer the best quality? 11 reasons:

1. All of our LED strips and their accessories, **have been tested and certified in European laboratories and comply with the most demanding regulations in force**, which include the Low Voltage Directive, the Electromagnetic Directive and the RoHS directive.
2. Our **quality LED strips** ensure a **long useful life of up to 50,000 hours** and provide a high level of **efficiency and performance**.
3. These LED strips have a **large opening angle of 120°** which guarantees a wide diffusion of light.
4. They have single or double conductor **circuits** and in different thicknesses, according to the connection length needs, which guarantee a **low drop in potential and good heat dissipation**.
5. They are designed with **wide binding posts**, which along with the new cable and joining accessory with safety close, **guarantee an easy and reliable connection**.
6. For greater versatility, they have accessories that are L, T or cross-shaped which **permits different configurations** that ensure perfect integration in all kinds of furniture.
7. LED strips are flexible and adhesive thanks to a specifically designed **adhesive** with properties that guarantee **strong and secure sticking** to all surfaces.
8. The **quality of the electronic components** guarantees a long useful life for the LED strips.
9. It is worth highlighting that our LED strips are **a source of LED lighting without UV radiation**.
10. Compatible with the DALI system.
11. Likewise, we have **LED converters with a wide range of input voltages** and an interchangeable cable for different markets, which, in combination with the LED strips guarantees a long lasting uniform light.

The best quality at the best price.

Components of an LED strip:



- A** **LED Diode** comprised of a chip and a support in different qualities.
- B** **LED (PCB) strip circuit** which can be simple or double and different thicknesses.
- C** **Electronic components (resistances)** larger or smaller and different qualities.
- D** **Double faced adhesive strip** and available in different qualities.