LED MANTA PERSONALIZED CONNECTION











Ref. **546016000434** 600

6000°K

720 lm

Mínimum 1 m^2

• PCB 36 SMD 2835

• 8.6 W

• Input: 24 VDC

 \bullet Electrical class: Suitable for class I and class II applications.

• No Dimmable

• Colour: 6000°K

• Maximum ta value: ta 40°C

• Maximum tc value: tc 85°C

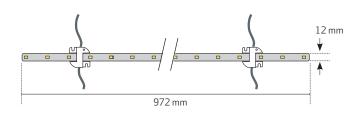
• CRI>80

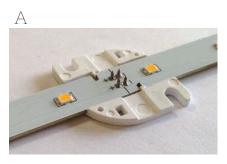
• LED aperture: 120°

 \bullet Dissipation temperature: Heat dissipation is not required..

• Storage temperature: -10°C ~50°C

• Risk group: IEC 62471 GR0









A.- Led strips fixed system are included

B.- Colocation of wires into the cover.

C.- By presing the cover with cables into the base with pins, the conection will be done.

(bearing watch over the position + and -)



APPLICATIONS





SAFETY:

- The LED module should be installed on a clean, flat assembly surface to ensure that acceptable operating temperatures are not exceeded.
- Device sensitive to electrostatic discharges (ESD). Handle with care in order to avoid such discharges.
- The LED module should be installed by a qualified technician.
- This product should only be used for lighting purposes. Incorporate use model in lamps.
- Active parts should not be accessible to consumers.
- Store in a dry, covered place



ESD

