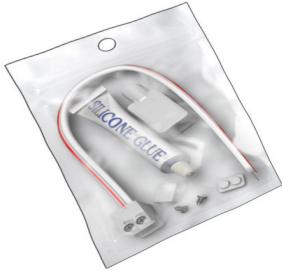# KIT Silicone Glue for LED Strips + Connector + Cover + End Cap - 10mm -IP65

Product code:

Reference: KIT42004

Technical specifications:

REFERENCE: KIT42004
Construction Material: Silicone
Certifications: CE - ROHS
IP : IP65-Outdoor
Warranty Years: 3

Product short description:

Kit for connecting LED strips to PCB 10mm: Waterproof power supply connection for solderless waterproof flexible strip. Includes cable with 10cm connector, connector sleeve, end cap and bottle of special silicone for LED strips. Our silicone is adhesive and sealing, and is specially designed for fixing LED strips. Our silicone is neutral, does not contain alcohol in its composition, is moisture resistant and has a semi-rigid texture. It withstands temperatures from -55ºC to 160ºC. Resistant to ageing and weathering. Flexible and stable in the long term.

Product description:

KIT Silicone Glue for LED Strips + Connector + Cover + End Cap - 10mm -IP65

With our kit you can connect all types of 10mm LED strips with IP65 and protect them for outdoor use.

The kit for waterproof LED strips consists of:

- Cable with 10cm connector
- Connector sleeve,
- End cap.
- Special silicone pot for LED strips.

Our silicone adhesive and sealant is specially designed for fixing electronic equipment and LED strips.

Our silicone is neutral, does not contain alcohol in its composition, is resistant to moisture and has a semi-rigid texture.

- It withstands temperatures from -55ºC to 160ºC.
- Resistant to ageing and weathering.
- Flexible and stable in the long term.
- Complies with RoHS environmental requirements.
- Can be used in machinery, electronics, chemicals, hardware industries.
- Our silicone does not produce corrosion on plastic.

It is perfect for use in LED strips, also in electronics, communications equipment, moisture sealants and to protect the paint coating of transistors and silicon diodes and coatings.

At FactorLED we ensure that our products are guaranteed QUALITY and offer all the necessary elements for DISTRIBUTION, IMPORT or WHOLESALE, including the technical data sheet of each LED product.

Additional images:

Notice: Product subject to change without prior notice. Ensure to use the most recent technical datasheet.