



DIY IP67 Silicone End Connector for 10mm x 10mm 3D Bend

£5.50

Excl. Tax: £4.58

Product Images



Short Description

Silicone connection end cap for use with our [3D Bend](#) 10mm x 10mm strip LED. This connection end cap is designed to be applied to the power input end when cutting and preparing lengths of strip LED. The end cap is supplied with a 300mm length of suitable cable for connecting to power as well as a bank end cap for the non-cable end.

The cable is to be soldered to the LED circuit board. This end cap should then be used in conjunction with a clear silicone adhesive. Simply cover the cut end of the LED strip, after having made the correct soldered connection, with silicone adhesive and slip over the end cap. Wipe away any excess adhesive and allow to set for the time suggested by the adhesive manufacturer. Adhesive not supplied.

Additional Information

Weight (kg)	0.050000
IP Rating	IP67
Dimmer	No

