

Switch Interface Unit

MAINS POWERED



Wiring

Terminate cables into connections as per wiring diagram below.

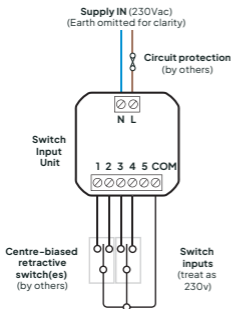
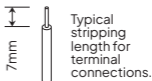


Fig.1 Using centre-biased retractive switch type mechanisms

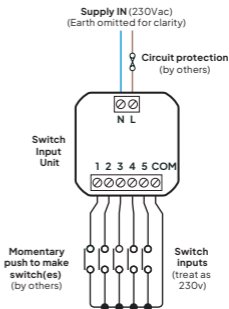


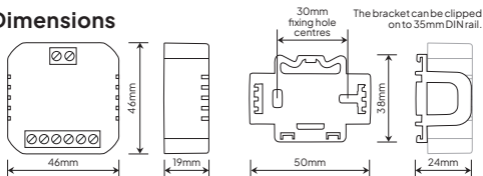
Fig.2 Using single push to make switch type mechanisms



WARNING: This device should be installed by a qualified electrician in accordance with the latest edition of the UK Wiring regulations.

This device has been designed to be installed either in the backbox behind the switch mechanism(s), or inside a suitable (non-metallic) enclosure.

Dimensions



Specifications

Supply Voltage	100VAC to 230VAC
Supply Frequency	50/60Hz
Parasitic Power Consumption	96mW
Switch to Sensor Range	30m
Max Switch Cabling Length	50m
Terminal Capacity	0.5mm ² to 1.5mm ²
Working Temperature	-10 to +35°C
Circuit Protection	≤10A MCB Type C
Material (Casing)	ABS Dev962 UL 94 VO
Compliance	2014/35/EU Low Voltage Directive 2014/30/EU Electromagnetic Compatibility Directive 2014/53/EU Radio Equipment Directive 2011/65/EU Restriction of Hazardous Substances (RoHS) Directive



Scan QR code for full product datasheet



Blackhill Dr, Wolverton Mill,
Wolverton, Milton Keynes MK12 5TS

03330 347799

enquiries@cucumberlc.co.uk

www.cucumberlc.co.uk

