

WIRING INSTRUCTION TRADER “BUSW TWO-WAY SWITCH SERIES”

- 1- Strip flexible cable as shown in FIG.1
- 2- Check the cable use for min/max for each product aligns with table Fig2.
- 3- Products are supplied without wire loops and diagrams show loop orientation require them to be made by the electrician during installation
- 4- Wiring diagrams show all the switches in “1” off position in Fig 1a.
- 5- Place appropriate conductors into switch terminals and tighten screws on bared conductors to ensure good electrical contact.

FIG.1 CABLE STRIPPING DETAIL

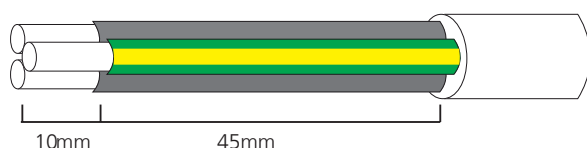


FIG.1a WIRING DIAGRAM

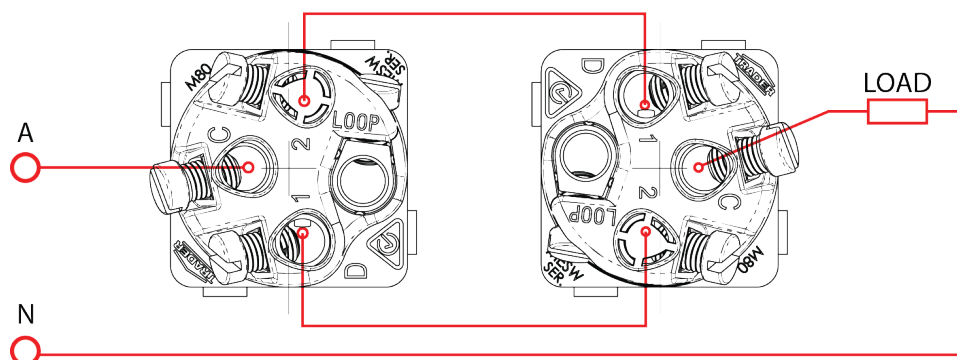


FIG.2 CABLE / AMP / TERMINAL SELECTION

Part No.	Description	Volts	Amps	Poles	Min	Max (mm ²)
BUSW1102	Switch	250V~	10A	1 Pole	1.5	4
BUSW1202	Switch	250V~	20A	1 Pole	1.5	4

IMPORTANT

1. Entries in enclosure must be machined with hole saw or similar.
2. When mounting, caps must be glued into bosses to ensure IP rating is maintained.
3. Recommended tightening torque of cover 0.5Nm. If exceeded, IP rating may be void.
4. To ensure IP rating, conduit should be sealed using suitable sealant, e.g. PVC glue or waterproof silicon.
5. Tightening of terminal screws by battery drill, without the appropriate torque setting is not recommended.

