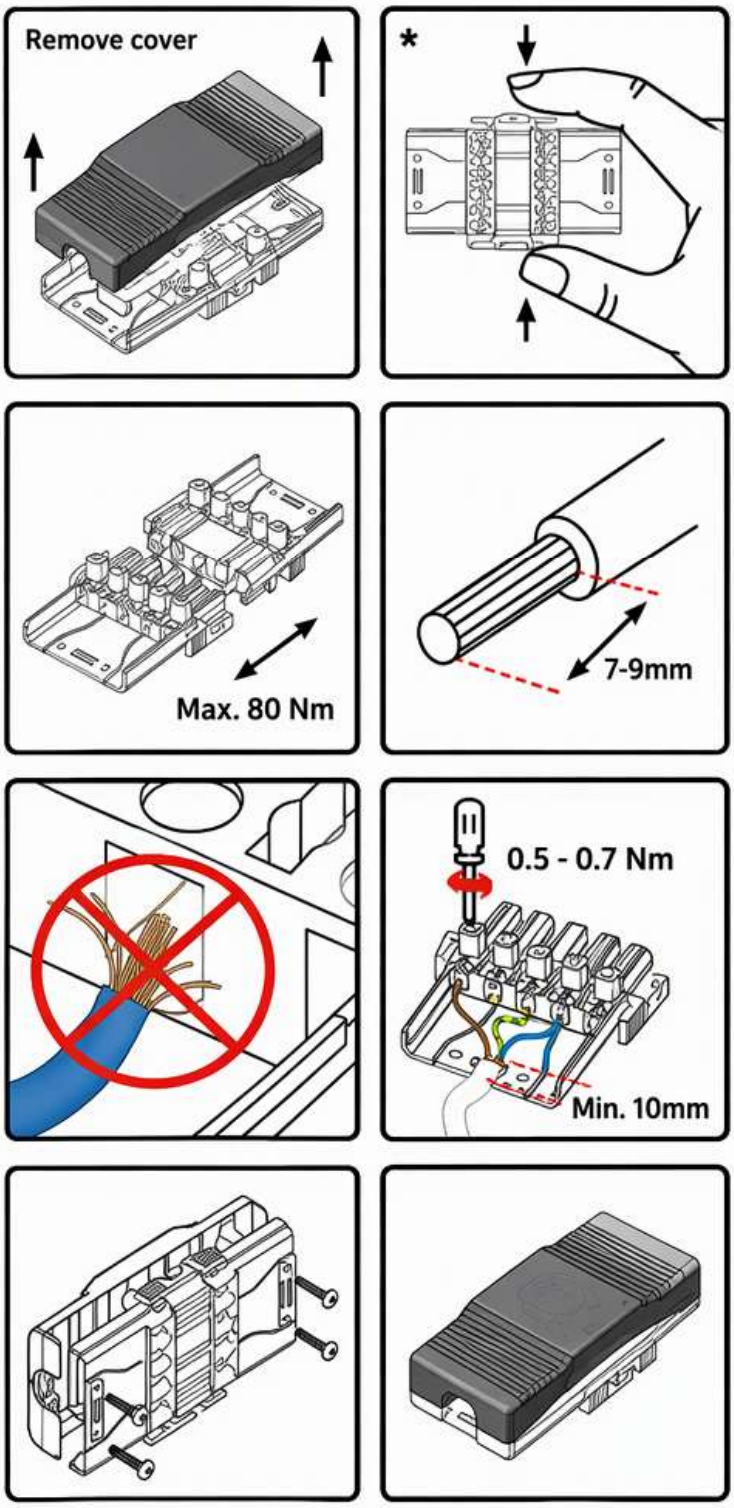
RS PRO
3-5 WAY WIRING CONNECTOR

Installation Instructions

The plug may initially require some effort to unclip. This deliberate design feature ensures safety to avoid accidental disconnection. To detach the plug, press the clips located on either side of the connectors firmly, and gently wiggle it free.



Product Information

- Allows quick and easy installation of compatible lighting and wiring applications.
- Ensurle power is isolated before installation.
- Check compatibility of conductors before fitting.
- Verify there are no foreign objects or debris within the connector before use.
- After installation, carry out appropriate electrical safety testing.
- Connector is intended for installation by suitably qualified personnel.
- For indoor use unless installed within a suitable protective enclssure.
- Installation must comply with local electrical regulations and applicable standards.
- Do not exceed a pulling force of 80 N on the conductors.
- If required, secure cable using an appropriate cable clamp or strain relief.

Technical Specification

Characteristic	Value
Operating Temperature	-30°C to +70°C
Rated Voltage	250 V AC
Rated Current	20 A
Connector Types	3, 4 & 5 Way
Wire Strip Length	7-9 mm
Terminal Tightening Torque	0.5 - 0.7 Nm
Pull Test Limit	80 N

Safety Statement

Warning: Installation and electrical work must be carried out by a competent and suitably trained person.

RS PRO

A trusted range of quality industrial products designed and tested to international standards.

For product support:
uk.rs-online.com