

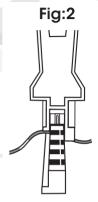
2/3A Compact Surface Extension Socket - IDC

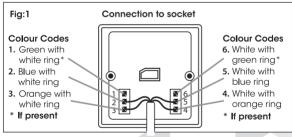
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Wiring Instructions

To fit the extension socket undo the screws and remove the cover. Cut out a suitable cable entry point. Pass the cable through the aperture and attach socket to wall with the screws provided. Carefully strip about 50mm of the outer sheath from the cable and make connections as shown in Fig. 1 below. Use an IDC connecting tool (not supplied) to press the wires into the connection slots, see Fig: 2 (there is no need to remove the insulation on individual wires). Trim excess wires. Then screw the faceplate to the mounting box using the screws supplied making sure wires are not trapped.

NB It is normal to have only four wires in domestic installations, so terminals 1 and 6 may not be required.







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