



## TV CO-AXIAL / SATELLITE / RJ45 DATA / TELEPHONE (MASTER / SLAVE) SOCKET

### SAFETY WARNING

Before use please read carefully and use in accordance with these safety instructions. This product must be installed by a competent person in accordance with the current editions of the IEE Wiring Regulations (BS7671) and Buildings Regulations. If in any doubt, consult a qualified electrician.

These products must not be installed in the same enclosure as equipment rated in excess of 50V, (e.g. mains rated 13A sockets or switches). Read the instructions carefully before starting the installation process and keep them safe for future reference.

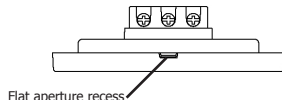
**IF IN ANY DOUBT, PLEASE CONTACT A QUALIFIED ELECTRICIAN.**

### WARNING

**Do not exceed the load rating as shown on the back of the product**

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### FRONT COVER REMOVAL



To remove trim cover to access fixing holes, insert a flat headed screw driver into the aperture on the under side of the switch (as shown) and twist to remove.

### INSTALLATION

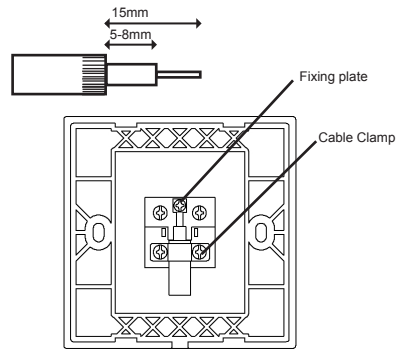
**Important: Please read the information on the previous safety page before commencing any work.**

1. Remove the fixing screws (2) from the bag supplied.
2. Undo the terminal screws until they no longer obstruct the cable entry holes.
3. Trim wires to correct length allow cable to reach terminals comfortably.
4. Connect the wires to the correct terminals according to the marking on the back of the product and wiring diagram.
5. When replacing a switch, take note of the wire positions and terminal markings on the old switch.
6. Carefully push the wired unit back into the mounting box, ensuring the cables are not trapped or pinched.
7. Fit and tighten the fixing screws as supplied. Do not over tighten the screws as it may cause damage to the front plate or the mounting box threads.

Technical queries should be made to Retrotouch Technical Sales and Service Department  
Tel: +44 (0) 1293 279426 email: support@retrotouch.co.uk

### TV CO-AXIAL SOCKET

- Step 1.** Strip back the rubber sleeve 15mm and inner white plastic core to 5-8mm, this should leave 7-10mm of conductor length. (as shown)
- Step 2.** Fold back the braiding over the rubber sleeve (as shown)
- Step 3.** Insert the cable into the clamp and tighten screws (as shown)
- Step 4.** Insert conductor into metal fixing plate and tighten screw

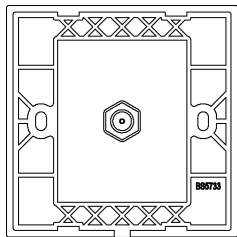


## SATELLITE SOCKET

Simplicity Satellite Socket is an ideal solution for use around the home or office.

Please follow the wiring diagram below and ensure the safety warning and installation guide are read and followed before commencing any work.

Connect satellite coaxial connector on locating thread and tighten



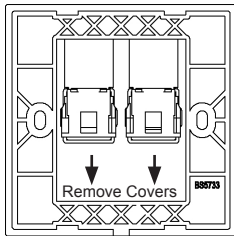
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## RJ45 CAT6 DATA SOCKET

Suitable for use around the home or commercial premises.

**TIA Wiring Scheme:** See side of product for wire locations

A	B
1 - GREEN / white	1 - WHITE / orange
2 - GREEN	2 - ORANGE
3 - ORANGE / white	3 - WHITE / green
4 - BLUE	4 - BLUE
5 - BLUE / white	5 - BLUE / white
6 - ORANGE	6 - GREEN
7 - BROWN / white	7 - BROWN / white
8 - BROWN	8 - BROWN



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## TELEPHONE (MASTER / SLAVE) SOCKET

All telephone Master and Secondary outlets are tested to BS6312 part 2 under the OFTEL general approvals for use around the home or office.

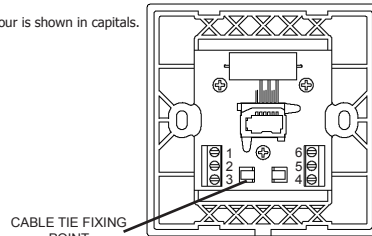
**Master Outlets:** Used for the first socket outlet on a direct exchange line as the primary Network Termination Point. (Master outlets are surge protected according to OFTEL requirements as defined in BS6312).

**Secondary Outlets:** Used as extension sockets when connected on the same line in parallel with a master socket.

**BT Wiring Scheme:**

1 - GREEN / white	4 - WHITE / orange
2 - BLUE / white	5 - WHITE / blue
3 - ORANGE / white	6 - WHITE / green

**NOTE:** Main wire colour is shown in capitals.



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