

### TV/RADIO/SAT Triplexer Socket Outlets

#### Product Features:

Our wide range of triplexers combine safety and durability while still retaining that stylish finish backed by a 3 year warranty.

- Designed & Manufactured in Great Britain
- Compatible with the digital signals
- Full power pass for the satellite connection

#### Plate Style:

Available in Signature (square edge), Reflect (round edge), Flatplate, Lyric (screwless low profile), Edwardian & Georgian, and Aspire (white moulded)



#### Technical Data

<b>Remark</b>	Fully Screened	<b>Ambient operating temperature</b>	-5 to +40°C (24 hour average not exceeding 25°C)
<b>TV</b>	47-68, 254-862 MHz	<b>Maximum installation Altitude</b>	2000 metres
<b>Radio</b>	87.5-230 MHz	<b>Fixing screws</b>	2 x 3.5mm (M3.5)
<b>SAT</b>	950-2300 MHz		
<b>Through Loss</b>		<b>Connector Type</b>	
<b>TV</b>	<2.5 dB	<b>TV</b>	IEC (M)
<b>Radio</b>	<3.0 dB	<b>Radio</b>	IEC (F)
<b>SAT</b>	<3.0 dB	<b>SAT</b>	F (F)
<b>Inputs</b>	Terminal & Clamp x 1	<b>Power Pass</b>	Satellite

#### Fitting Instructions

**NOTE: If in any doubt on how to proceed, consult a qualified electrician. All work carried out should comply with the IEE Wiring Regulations. Read these instructions carefully before commencing installation. Incorrect application and use of this accessory will invalidate your guarantee.**

1. Connect the cable carrying the combined TV/Radio/SAT signal as shown below.
2. Carefully slit the outer cable sheath and peel back to the lengths shown in the diagram on the product.
3. Unscrew the connector block clamp as far as required.
4. Position the cable ensuring the single centre conductor is pushed all the way through the slot in the connector block.
5. Fully tighten the screw of the connector block clamp ensuring the exposed braided screen is securely clamped underneath it.
6. Connect a cable from the earth terminal of the plate to the earth terminal of the wall box.
7. Finally fix the triplexer to the wall box.

Diagram showing length of cable to be unsheathed and connected

