

# TrueNet®

## HighBand® to Series 2 Adaptor Plug

Issue 5



The Series 2 to HighBand Adaptor plug will allow Series 2 test leads to be used with the HighBand range of modules. It will also aid in the change over to HighBand from Series 2 products.

### Features:

- Either 2 or 4 pole Series 2 test plugs may be used
- Incoming and outgoing circuits are separated until test plug is inserted
- The type of Series 2 plug inserted determines the mode of testing, ie 2 or 4 pole plug

### Specifications

Environment for use:..... Indoors, in dry closed rooms  
 Operation temperature range: .....-20°C to +80°C  
 Maximum relative humidity: ..... ≤ 95% non-condensing  
 Voltage/current rating at 25°C ambient: ..... ≤ 150V AC at 2.5A max  
 Dielectric strength: ..... ≥ 1.5kV AC  
 Surge voltage strength:(1.2/50 μ sec wave shape): ..... ≥ 2.5kV  
 Surge current strength (8/20 μ sec wave shape): ..... ≥ 0.5kA  
 Insulation resistance: ..... ≥1000MΩ at 500 VDC  
 Flammability rating of plastic housing: ..... UL 94 V0  
 No of insertion cycles: ..... Typically ≥ 750

SPEC SHEET

### Ordering Information

| Description                                    | Quantity | Colour | Product No.   |
|--|----------|--------|---------------|
| Series 2 to HighBand Adaptor Plug, 1 or 2-pair | Bag of 1 | White  | 6451 2 178-04 |

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