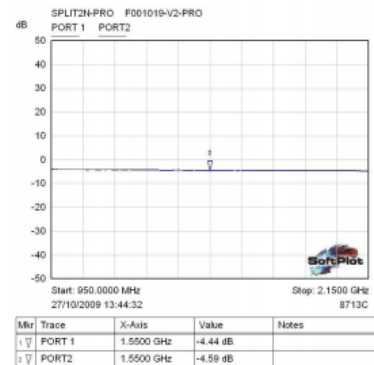




Sat-Light Series

L-Band 2-Way Passive Combiner/Splitter | FOX L-SPCO2/PN-DCA



Product Description

The Foxcom L-Band 2-Way Passive Combiner/Splitter has been designed to combine or split the L-Band from a typical satellite system. The unit can be used in either configuration as a splitter or combiner.

The picture illustrates an N-type passive splitter with DC passing on both ports however other configurations are available as shown below. The product is RoSH/WEEE compliant.

Specifications

L-Band 2-Way Passive Combiner/Splitter Specifications	
Frequency range	950MHz—2150MHz
L Band Through Loss	4dB \pm 1dB
MAX DC Current	5 AMP
Connectors	N Type 50 Ohm Female / S Type: SMA 50 Ohm Female F Type 75 Ohm Female / B Type: BNC 50 Ohm Female Z Type: BNC 75 Ohm Female / T Type: TNC 50 Ohm Female
DC Passing	DC1 DC Passing port 1 Only / DCB DC blocked All Ports DCA DC Passing All Ports
Dimensions	88mm x 43mm x 26mm
Mounting Dimensions	78mm x 32.5mm
Weight	250 grams

Example P/N Configuration: FOX L-SPCO2/PN-DC1 N type splitter/combiner DC passing Port 1 only • FOX L-SPCO2/AZ-DCB • FOX BNC 75 Ohm splitter/combiner DC blocked all ports