



L BAND 2 WAY PASSIVE COMBINER/SPLITTER

L-SPCO2/PN-DCA

Description

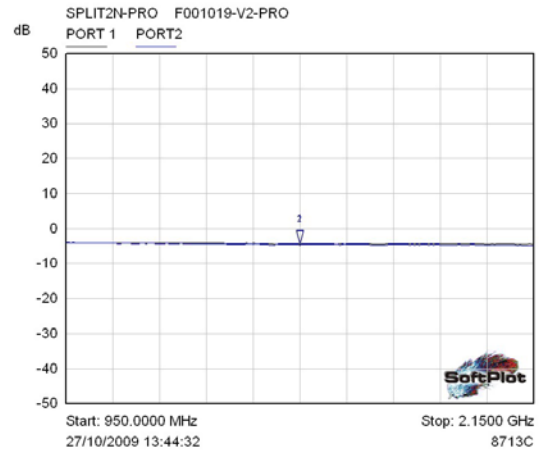
The Global Professional L BAND PASSIVE 2 way Combiner/Splitter has been designed to combine or split the L band from a typical satellite system. The unit can be used in either configuration as splitter or combiner.

Both ports one and two will allow DC power to pass from the receiver through to the combined output port.



Specifications

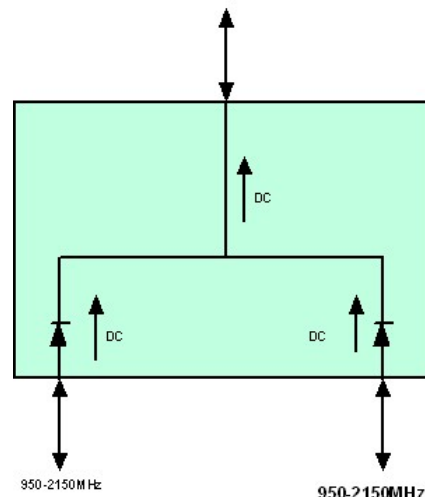
Frequency Pass	Port 1, 2
950MHz - 2150MHz	
L Band Through Loss 950 –2150MHz	4dB
DC Passing	Port 1 & 2 (Optional passing port one only)
MAX DC Current	5 AMP
Connectors	'N' type as standard 50 Ohm
Dimensions	90mm x 80mm x 30mm
Mounting Dimensions	78mm x 32.5mm
Weight	250 grams
RoSH/WEEE Compliant	YES



Mkr	Trace	X-Axis	Value	Notes
1	PORT 1	1.5500 GHz	-4.44 dB	
2	PORT 2	1.5500 GHz	-4.59 dB	

L Band

950-2150MHz



Typical Configuration

Other Connector configurations available upon request.