

L BAND DC Block & Inserter

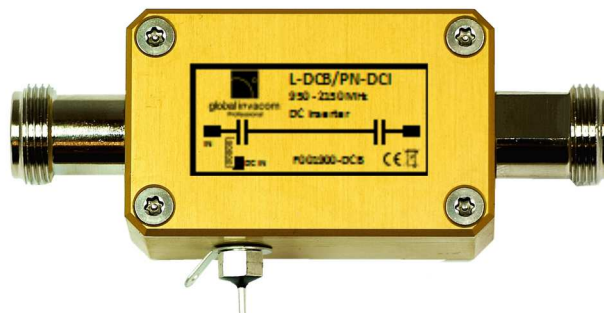
L-DCB/P*- DCI

Description

The Global Professional L BAND DC Block & Inserter has been designed to block any incoming DC on the input and to insert any voltage upto 48V@ Max 5amp.

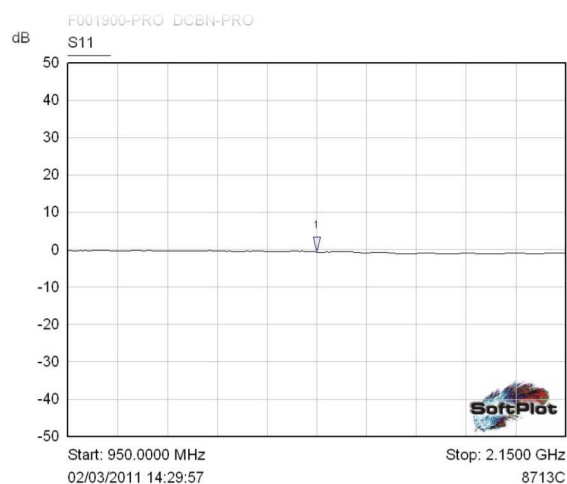
The unit has negligible L band through Loss.

DC is injected via the filtered solder Connector.



Specifications

Frequency Pass	950MHz - 2150MHz
L Band Through Loss 950 –2150MHz	>1dB
DC Voltage Insertion	48V Max
DC Current	5A Max
Connectors	See Table below
Dimensions	56mm x 35mm x 26mm
Mounting Dimensions	47mm x 26mm
Weight	100 grams
RoSH/WEEE Compliant	YES



Mkr	Trace	X-Axis	Value	Notes
1	S11	1.5500 GHz	-0.59 dB	

* Denotes Connector Type Available

'N'	'N' Type 50 Ohm Female
'S'	'SMA' 50 Ohm Female
'F'	'F' 75 Ohm Female
'B'	'BNC' 50 Ohm Female
'Z'	'BNC' 75 Ohm Female
'T'	'TNC' 50 Ohm Female

