

SP4-2-10M 4 way L band VSAT combiner



The SP4-2-10M is a high performance combiner splitter with a 10MHz and DC path designed particularly for VSAT use. The case is machined from Aluminium alloy and has a Nickel plated finish. Either N type or SMA connectors can be specified.

Parameter	Specification
Frequency range (MHz)	800 - 2200
Insertion Loss Typ/Max (dB)	0.6/1.1
Loss at 10MHz	<1dB
Isolation Typ/Min (dB)	25/20
VSWR Typ/Max	1.2/1.5
Phase unbalance Max (deg)	5
Amplitude unbalance Max (dB)	0.3

Notes

Input and Output Impedance: 50ohms

Connectors: N female or SMA

Power <1w

Case: Aluminium Alloy

Operation Temp: -35 to +80C

