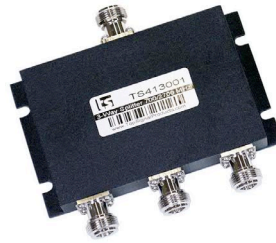


Top Signal 2-Way, 3-Way & 4-Way Power Splitters

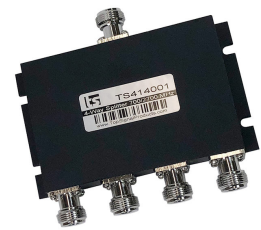
PRODUCT No:
TS412001 Two-Way



TS413001 Three-Way



TS414001 Four-Way



Specifications:

Category	Two-Way Splitter	Three-Way Splitter	Four-Way Splitter
Model	TS412001	TS413001	TS414001
Freq.Range - MHz	700-2700	700-2700	700-2700
Insertion Loss - dB	≤3.5	≤5.4	≤6.6
Isolation - dB	≥20	≥20	≥20
Nominal Impedance - Ω	50	50	50
VSWR	≤1.3	≤1.3	≤1.3
Power Capacity - W	50	50	50
Connector	N Female	N Female	N Female
Operating Temperature	-30 to +60° C	-30 to +60° C	-30 to +60° C
Relative Humidity - %	5-95	5-95	5-95
Dimensions- mm	94×930×20	140×90×25	115×115×25
Weight - g	150	245	330

Description

These splitters are designed to be used with 50 ohm coax terminated with N-male connectors. Signal can be split 2, 3, or 4 ways. Made of strong metal cases; can be easily mounted.

Features:

- Microstrip structure
- Low passband ripple
- High isolation
- Low insertion loss
- Low VSWR
- Suitable for indoor use

