Data sheet







Splitter

for systems with multiswitches

art. 15-534 **SPLITTER 4 IN - 12 OUT**











Splitter characterized by 4 inputs and 12 outputs.

Ideal for divide the signal coming from each of the four polarities H-V-H-V of a SAT line in 3 separate lines, each having the fourth polarities H-V-H-V.

Realized into shielded housing with F connectors.

Characteristics

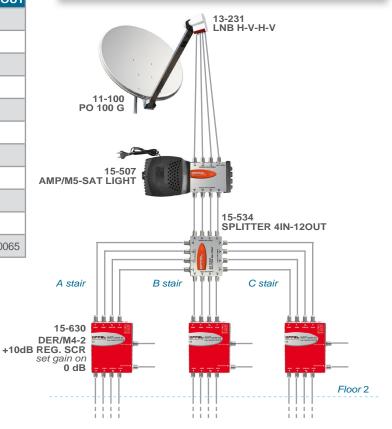
Shielded housing

Screw F type connectors

Example of application

Code		15-534
Item		SPLITTER 4IN-12OUT
Frequencies range	MHz	950÷2150
No. of inputs		4
No. of outputs		12
Insertion loss	dB	6
Polarities isolation	dB	> 25
Return loss	dB	> 12
Dimensions (LxWxH)	mm	90x27x105
Packaging dimensions (LxWxH)	mm	100x33x125
Packaging weight	Kg	0,21
Fit temperature	°C	-10 ÷ +55
Compliant to		EN 55083-2, EN 60065

Technical data refer to a temperature of 25 °C



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