

Splitters



VTS 17217, VTS 13213 VTS 929, VTS 525, VTS 545

- To be used in large distribution networks with multiple supply lines, these splitters reduce the installation expenditures substantially. This means the RF signal of the terrestrial trunk line and the 16/12/8/4 SAT IF trunk line is divided in each case into two trunk lines. Each trunk line has a separate DC-pass, which is connected with the respective output ports.
- The **VTS 545** offers 4 x 5 outputs.

Model Art. No.		VTS 17217 842222	VTS 13213 850019	VTS 929 842221	VTS 525 842218	VTS 545 842235
EAN		4040326422229	4040326500194	4040326422212	4040326422182	4040326422359
Inputs SAT/terrestrial		16/1	12/1	8/1	4/1	4/1
Outputs SAT/terrestrial		16/1 + 16/1	12/1 + 12/1	8/1 + 8/1	4/1 + 4/1	4 x 4/1
Frequency range		5... 862 MHz and 950... 2200 MHz				
Through loss terrestrial SAT		typ. 4 dB typ. 5 dB				typ. 7,5 dB typ. 8,5 dB
Isolation	Input/input	typ. 26 dB				typ. 35 dB
	Output/output terrestrial	typ. 20 dB				typ. 25 dB
	Output/output SAT	typ. 15 dB				typ. 18 dB
DC - pass max.		30V/1 A				
Ambient temperature		-20 ... +50 °C				
Dimensions (mm)		426 x 132 x 46	345 x 132 x 48	264 x 211 x 39	145 x 130 x 46	305 x 130 x 40