

TMST 5x2 TAP EB

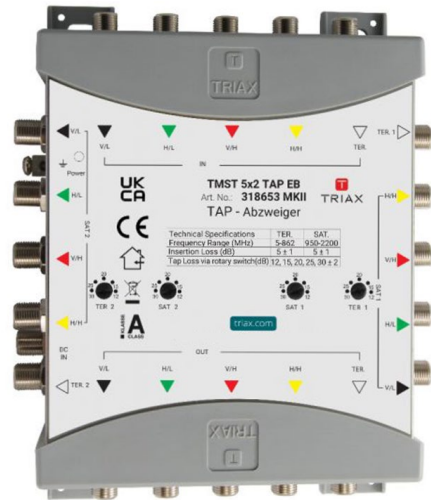
Article No.318653

Taps & splitters are devices designed to be used in cascade systems to split the received signals to several trunk lines.

Tap attenuation can be selected using a rotary attenuator to adjust the tap output to the required signal level.

Taps and Splitters are supplied with earth bars.

Power can be inserted on their DC input, or line powered via any of their Sat ports.



Features		UK Version	TMST 5x2 TAP EB
Art. no.		318653	
Frequency range TER		5-862 MHz	
Frequency range SAT		950-2200 MHz	
Inputs SAT + TER (F-Features connectors)		5	
Outputs SAT + TER (F-Features connectors)	Splitter outputs	-	
	Line outputs	5 (4 SAT + 1 TER)	
	Tap ouputs	2 x 5 (8 SAT + 2 TER)	
Insertion loss	TER	5 ± 1dB	
	SAT	5 ± 1dB	
Tap loss	TER / SAT	Rotary switch 12... 30 ± 2dB (12, 15, 20, 25, 30dB)	
Isolation		> 30dB	
Return loss		> 10dB	
DC pass		SAT Inputs to SAT trunk and tap(s) Outputs, Bi-directional TER no DC pass	
External DC injection max. current		3A	
Max. current pass per line		2A	
Current consumption		60mA	
Operating temperature		-20...+55°C	
Dimensions (H x W x D)		200 x 140 x 65mm	
Weight		630g	