



### Features

- High isolation through "Tap Off" circuit design
- High active satellite output level
- Integrated DC-input for external power supply

### Technical Specifications

Inputs	TERR/SAT	1 (F) / 16 (F)
Receiver / Subscriber outputs		16 (F)
Selection LNB/Polarity		Analogue 14,5 - 15,5 V-DC / DISEqC 2.0 Analogue 22 KHz +/- 4 KHz / DISEqC 2.0
Frequency Range	SAT/IF Terrestrial	950 - 2150 MHz 47 - 862 MHz
Thru Loss Subscriber Outputs	SAT/IF @ 950 MHz SAT/IF @ 2150 MHz TERR. @47 MHz TERR. @862 MHz	-4 dB ± 2 dB -0 dB ±1.5 dB -4 dB ±1,5 dB -3 dB ±1,5 dB
Max. Output level	TERR SAT/IF	86 dBµV 90 dBµV
Return-Loss	Inputs/Outputs	> 8 dB
Isolation	SAT-SAT SAT-TV	>32 dB >40 dB
Max. Current		750 mA
DC-Port for External Power Supply		Yes
Dimensions		331x206x40mm