



TECHNIROUTER 5/1x8 G

Digital single-cablesolution for the distribution of satellite signals from one orbital position via a cable harness for an existing cable structure

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588032903	blue/yellow	0000/3290	500 g	240 g	14 x 11,5 x 3,2 cm	24,5 x 13,5 x 5,5 cm

LNB CONTROL

Vertical: 13 V über VL

AMBIENT OPERATING CONDITIONS

Humidity: 10 ... 75 %

Ambient temperature: -25 ... 55 °C

AMPLIFICATION

Sat: 13 ... 18 dB

Terrestrial: -1 dB

DECOUPLING

Trunks: 45 dB

GENERAL CHARACTERISTICS

Top features: Infeed of digital satellite signals into existing cable structures

Top features: For tree structures, series connections and star distributions

Top features: Suitable for new satellite installations and enhancements

Top features: Feedback channel for simultaneous usage of the Internet and telephone facility in the in-house satellite distribution unit

Top features: Basic units for up to 8 subscribers, can be enhanced through cascades

Top features: 1 satellite position can be received without restrictions

POWER SUPPLY

Nominal voltage: 230 V

Frequency: 50 Hz

Mains adapter: external DC 12V/0,46A (nur für LNB)

RECEPTION RANGE	SINGLE-CABLE OUTPUT	TECHNICAL DATA
Terrestrial: 47 ... 862 MHz	Output frequency: 47 ... 2.150 MHz	Satellite inputs: 4
Sat: 950 ... 2.150 MHz	Number of output channels: 8	Terrestrial input: 1
	Frequency of the output channels: 1284, 1400, 1516, 1632, 1748, 1864, 1980, 2096 MHz	Number of cable connections: 1
	Frequency SAT: 950 ... 2.150 MHz	Subscribers per cable: maximal 8
	Frequency DVB-T: 47 ... 862 MHz	
TUNER	SCOPE OF DELIVERY	
TECHNIROUTER ready: Yes	TechniRouter 5/1x8 G, Instruction manual, power supply	

Test Results **TECHNIROUTER 5/1x8 G**



Energiesparer
SATVISION (06/2009)



Preis-/Leistungssieger |
Note: sehr gut
SATVISION (06/2009)