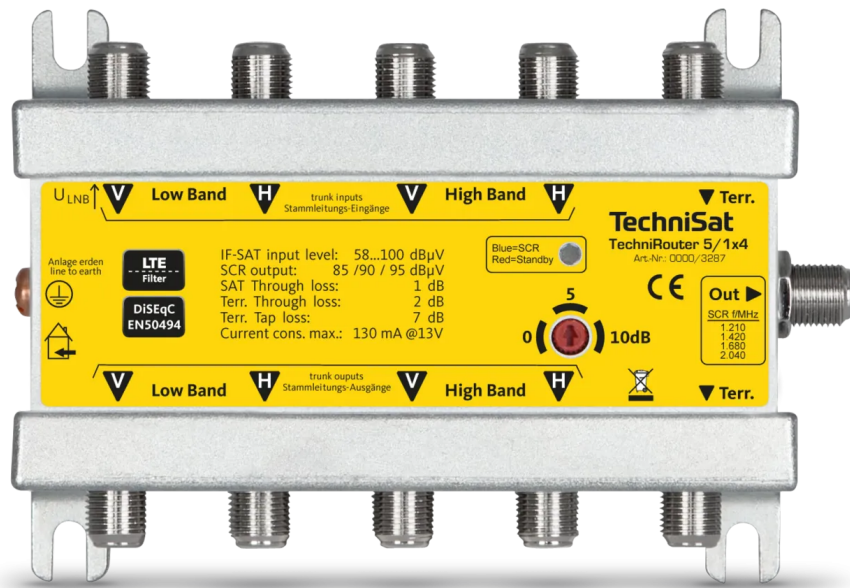




TECHNIROUTER 5/1x4

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

EAN	Item no.
4019588032873	0000/3287
4019588132870	0001/3287

LNB CONTROL

Current consumption: max. 300 mA (wird vom Router erzeugt)

AMBIENT OPERATING CONDITIONS

Humidity: 10 ... 75 %

Ambient temperature: -25 ... 45 °C

AMPLIFICATION

Sat: -15 ... 35 dB AGC gesteuert

Terrestrial: -7 dB bezogen auf Eingang

DECOUPLING

Trunks: ≥ 30 dB

GENERAL CHARACTERISTICS

Top features: SCR protocol according to EN 50494

Top features: Can be integrated into a multi-switch distribution

Top features: Energy-saver - can be used without power supply

Top features: Automatic gain control (AGC)

Top features: SCR level adjustable

POWER SUPPLY

Power consumption: max. 130 mA @13V

RECEPTION RANGE

Terrestrial: 5 ... 790 MHz

Sat: 950 ... 2.200 MHz

SINGLE-CABLE OUTPUT

Output frequency: 5 ... 2.150 MHz

Number of output channels: 4

Frequency of the output channels: 1210, 1420, 1680, 2040 MHz

Frequency SAT: 950 ... 2.150 MHz

Frequency DVB-T: 5 ... 790 MHz

Output level: ≤ 85 ... 95 typ.

TECHNICAL DATA

Satellite inputs: 4

Terrestrial input: 1

Number of cable connections: 1

Subscribers per cable: 4

TRANSMISSION LOSS

Sat: ≤ 1 dB

Terrestrial: ≤ 2 dB

TUNER

TECHNIROUTER ready: Yes

SCOPE OF DELIVERY

TechniRouter 5/1x4, Instruction manual

Test Results TECHNIROUTER 5/1x4



Bestnote "sehr gut" 93,0%

/ Einkabellösung für 4

Teilnehmer

SATVISION (05/2015)