

## TTM 17X32



- Produced for professional projects • 17X32 multiswitch and 17x17 tap is in a single case
- -1 dB tap loss
- Can connect 2 cascade
- Led warning system
- Independent high insulated subs output
- High insulated SMPS power supply
- Can work at lower signals due to high gain in subs output
- Easy and compact installation
- Low power consumption due to new gen smd components
- Lnb feeder feature 13V-18V
- Quad & Quattro LNB usage feature
- Subs port protection up to 100 volts
- 100 m distribution length for each subs
- Led subs control system
- Ergonomic and stylish design
- Quality terrestrial broadcast output due to sharp filters
- Compatible with HD broadcast
- Port locking feature
- +4 dB equalizer in each subs output for loss in high frequency
- 930-2130mhz and 47-870mhz lossless sharp filter each subs output
- 1dB gain difference between first and last subs
- Top output 17 F connector

- Cascade output 17 F konnektör
- Subs output 32 F konnektör
- Frequency Range SAT. 950-2150 Mhz
- Frequency Range Terr. 47-870 Mhz
- SAT Abone Gain -15dB±1
- Terr Abone Gain -15dB±2
- Tap Gain -1 dB
- Attenuator adjustment 0...20dB
- Max. Input SAT 105dB ±5
- Max. Input TERR 105dB ±5
- Isolation SAT-SAT >35dB
- Isolation SAT-TERR >40dB
- Current 900mA
- Power Supply 18V 2500mA
- Ambient Temperature -25...+50C°
- Dimensions: 350x330x20mm
- Weight: 2300 gr
- Desi: 0.792