



TECHNISWITCH 5/8 G/K

Base unit / Cascade

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588032620	blue/yellow	0000/3262	709 g	373 g	13,5 x 14,5 x 4 cm	26,5 x 5 x 16,5 cm

TOP FEATURES

To distribute a satellite position

Up to 24 participants can be cascaded

For connecting a Quattro LNB

With integrated amplifier for satellite and terrestrial reception

For distributing 4 satellite levels and terrestrial signals to 8, 16 and 24 participants

Independent selection of horizontal/vertical, low/high from each receiver

Switching is performed via the coaxial cable with 14/18 V and 0/22 kHz signal frequency.

Low power consumption (each individual multiswitch branch is powered by the connected receiver and switched off when the receiver is switched off)

AMBIENT OPERATING CONDITIONS

Ambient temperature: -25 ... 55 °C

AMPLIFICATION

Sat: 9 ... 12 dB

Terrestrial: 2 ... 5 dB

DECOUPLING

Output: > 30 dB

Trunks: > 30 dB

POWER SUPPLY

Nominal voltage: 100 - 240 V

Frequency: 50 / 60 Hz

Mains adapter: *Unnamed (Identifier: netzteil_extern)

Effective output: DC 20V/1,2A, 24 W

RECEPTION RANGE

Sat: 950 ... 2.150 MHz

Terrestrial: 47 ... 862 MHz

TECHNICAL DATA

Satellite inputs: 4

Terrestrial input: 1

Outputs: 8 Teilnehmer

TRANSMISSION LOSS

Sat: 4 dB

Terrestrial: 5 dB

SCOPE OF DELIVERY

TechniSwitch 5/8 G/K, power supply unit, operating instructions
