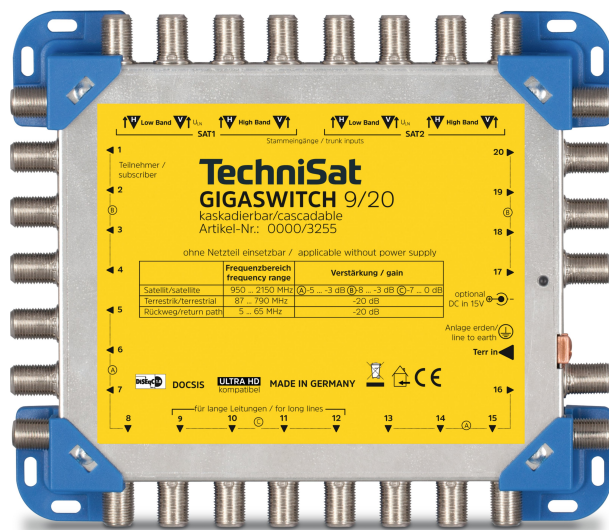




GIGASWITCH 9/20

Compact multiswitch for 20 participants for distribution of 2 orbit positions and terrestrial signals

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588032552	blue/yellow	0000/3255	743 g	448 g	17,4 x 3,5 x 15 cm	26,5 x 6 x 15,5 cm

TOP FEATURES

Gain in satellite range

Tilt gain

For 2 quad LNB's

Energy saving - usable without mains adapter

Input for terrestrial signals

Average tap loss for sat path only 5 dB

Terrestrial: 87 ... 790 MHz (-20 dB)

Return path: 5 ... 65 MHz (-20 dB)

All outputs are return path compatible

Isolation: 25 dB

AMBIENT OPERATING CONDITIONS

Humidity : 10 ... 70 %

Ambient temperature : -25 ... 45 °C

AMPLIFICATION

Sat : -5 dB typical

Terrestrial : -20 dB

Return path : -20 dB

DECOUPLING

Output : > 25 dB

POWER SUPPLY

Nominal voltage : 230 V

Frequency : 50 Hz

Mains adapter : external 15V/1,2A

RECEPTION RANGE

Sat : 950 ... 2.150 MHz

Terrestrial : 5 ... 790 MHz

Return path : 5 ... 68 MHz

TECHNICAL DATA

Satellite inputs : 8

Terrestrial input : 1

Outputs : 20

Distribution length : max. 70 m

SCOPE OF DELIVERY

GIGASWITCH 9/20, power supply (15V/1,2A), instruction manual