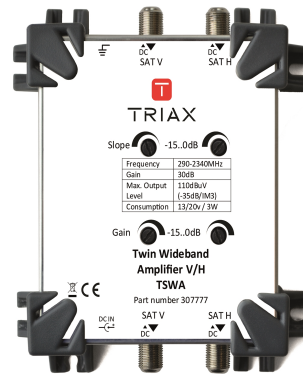


TSWA Satellite Wideband Amplif

Art. Number 307777



TSWA Satellite Wideband Amplifier

The TSWA amplifier is designed for wideband applications, where satellite frequencies from 290 MHz to 2340 MHz are used. The amplifier has two inputs, one for the vertical and one for the horizontal feed. The low band and high bands are combined on one feed. This amplifier is compatible with wideband LNBS

Technical Specifications

ORDER INFORMATION

EAN Number 5702663077775

CHARACTERISTICS

Max. output level SAT @ -35 dB IMD3 | dBμV 117 dBμV
 Type Amplifier - wideband

FREQUENCY RANGE

Frequency range SAT | MHz 290...2340 MHz

GAIN

Gain Adjustment 15
 Gain | dB 30 dB
 Slope | dB 15 dB

ELECTRICAL

Impedance | Ω 75 Ω

OPERATIONAL

Power Consumption (typ.) | W 3 W

CONNECTORS

Number of inputs 2
 Number of outputs 2

MECHANICAL



TRIAx

connecting the future

Technical Specifications

Product Depth mm	50 mm
Dimensions product (H x D x W) mm	177x133x51 mm
Packaging Depth m	0.060 m
Packaging Height m	0.140 m
Total Weight kg	0.275 kg
Packaging Width m	0.120 m
Product Height mm	130 mm
Net Weight kg	0.230 kg
Packing QTY	1
Tara Weight kg	0.045 kg
Packaging Volume m3	0.001 m3
Product Width mm	115 mm