



DVB-T2(T) indoor antenna (active)

for VHF & UHF reception

This SCHWAIGER® DVBT2(T) indoor antenna is suitable for terrestrial reception of television and radio programmes and has a built-in amplifier (max. 36 dB). The introduction of LTE as the standard for mobile Internet is causing problems in some places with the reception of

digital terrestrial television. The antenna therefore has an LTE blocking filter that filters out the LTE mobile radio frequency above 790 MHz. DVB-T2(T) can therefore be received without restriction.



ARTICLE INFORMATION

Article Nr
EAN

ZA100 011
4004005023039



Last updated: 08.01.2019



FEATURES (ZA100 011)

- reception of digital TV and radio stations (DAB+)
- two extendable and inclinable telescopic rods (VHF)
- built-in LTE band-stop filter for filtering LTE mobile telephony frequencies
- power supply via external power supply unit or receiver
- easy placing due to built-in feet
- content: indoor antenna, connection cable (1.5 m), power supply (100-240 V AC), external amplifier, radio (IEC) adapter, user manual

TECHNICAL DATA

Quality	ULTIMATE
Technology	DVB-T/DVB-T2/DAB+ (Band III)
Point of use	indoor use
Type of antenna	DVB-T2(T) indoor antenna
Antenna reception	digital
Antenna gain	(max.) 36 dB
Frequency range	174 - 230 MHz (VHF) Kanäle 5 - 12 470 - 790 MHz (UHF) Kanäle 21 - 60
Power supply	power supply: 100 - 240 V AC 550 mA from the receiver: 5 V DC 50 mA
Dimensions (width)	190 mm
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Dimensions (depth)	40 mm
Packaging	carton

