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PROFESSIONAL



DVB-T2 HD Indoor Antenna (active)

for FM, VHF, UHF reception

This SCHWAIGER® indoor antenna with a built-in amplifier is perfect for terrestrial reception of digital TV and radio stations. Since the integration of LTE as standard for mobile internet, there have sometimes been problems with the reception of digital terres-

trial TV signals. For this reason, the antenna is equipped with an LTE band-stop filter which filters the LTE mobile telephony frequencies over 790 MHz. This makes for trouble-free reception of DVB-T2 HD signals.



ARTICLE INFORMATION

Article Nr
EAN

ZA8970 011
4004005897005



Last updated: 27.04.2022



FEATURES (ZA8970 011)

- built-in LTE band-stop filter for filtering LTE mobile telephony frequencies
- reception of digital TV stations
- reception of regional digital stations
- easy placing due to built-in feet
- also suitable for mounting on walls
- design: piano finish
- content: 1 x antenna, 1 x antenna cable, 1 x external power supply, 1 x amplifier,

TECHNICAL DATA

Quality	PROFESSIONAL	Output level (max.)	(max.) 100 dB μ V
Technology	DVB-T/DVB-T2/DAB+	Noise figure (typical)	< 2.5 dB
Type of antenna	DVB-T2 indoor antenna	Power supply	power supply: 230 V AC via coaxial cable: 5 VDC external: 6 VDC
Connections	1 x IEC jack	Power consumption	200 mA
Mounting type	stand alone	Colour	black
Antenna gain	(max.) 45 dB	Dimensions (depth)	54 mm
Material of product	piano finish	Dimensions (height)	170 mm
Cable length	1.4 m	Packaging	carton
Frequency range	174 - 230 MHz (VHF) 470 - 790 MHz (UHF)		