



★★★  
ULTIMATE



## DVB-T2(T) outdoor antenna (active)

for UHF reception

The SCHWAIGER® DVB-T2(T) outdoor antenna is suitable for terrestrial reception of digital television programmes. The introduction of LTE as the standard for mobile Internet is causing problems with the reception of digital terrestrial television in some places. 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.



**DVB T2 HD**  
TERRESTRIAL

### ARTICLE INFORMATION

Article Nr  
EAN

DTA4000 011  
4004005023053



Last updated: 24.11.2019



## FEATURES (DTA4000 011)

- reception of digital TV stations
- with integrated amplifier
- built-in LTE band-stop filter for filtering LTE mobile telephony frequencies
- suitable for wall and mast mounting as well as for railing mounting
- voltage supply directly via DVB-T2(T) receiver or via plug-in power supply unit with infeed crossover
- content: active outdoor antenna (UHF), coaxial connection cable (8.5 m), external plug-in power supply

(100-240 V AC), crossover, mast mounting set, radio (IEC) adapter

## TECHNICAL DATA

Quality	ULTIMATE
Technology	DVB-T/DVB-T2
Point of use	outdoor use
Connections	1 x F jack
Material of product	(IPx4) splashproof
Cable length	8.5 m
Frequency range	470 - 790 MHz (UHF) Kanäle 21 - 60
Power supply	power supply unit 5 - 6 VDC / min. 50 mA from the receiver: 5 - 6 VDC , 50 mA
Dimensions (width)	155 mm
Dimensions (height)	245 mm
Dimensions (depth)	90 mm
Packaging	carton

