

TRIAX Product Info

New

Triax DVB-T 300i - active indoor antenna

A small and very elegant active indoor antenna, especially designed for reception of DVB-T signals.

The antenna which comes in matte black finish is very discreet with dimensions of only 60x145x7.5 mm, and can therefore be placed discreetly in any room. The small, elegant transparent footing ensures secure standing.

The antenna has integrated notch filter from 890 to 2500 MHz to prevent disturbances from GSM, DECT telephones and the DCS 1800 band.

The antenna comes with a 2.5 m coaxial cable with an IEC male connector. The supply voltage to the antenna of 5 V must be supplied from the DVB-T receiver.

The antenna comes in an elegant blister pack, ready for display in the shop.

Description	Data
Frequency	VHF 174...230 MHz UHF 470...862 MHz
Channels	5-12 21-69
Beam width	360°
Gain	8-12 dB
Noise figure	VHF 174...230 MHz 3,4dB UHF 470...862 Mhz
Max. output voltage	93 dBµV DIN EN 50083-3 60 dB IMA 3
Return loss	8 dB
Impedance	75 Ohm EN 50 083-3/5
Voltage	+4.5 V DC 30 mA Supply via coaxial cable

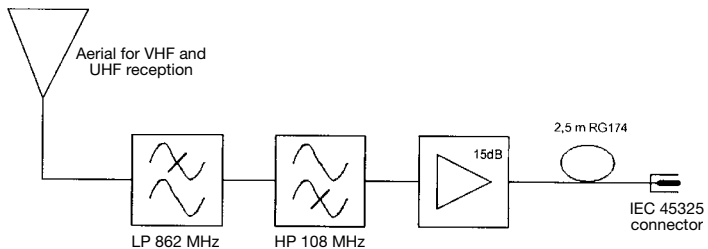


Simply more
- more simply



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Product Info



Description	Reference
Antenna	
Colour	Matte black
Material	Lustran ABS H606 LS
Dimensions	(WxHxD) 60x145x7,5 mm
Footing	
Colour	Colourless/transparent
Material	PC Lexan 143R
Dimensions	(WxHxD) 60x35x52 mm
Weight	Approx. 120 g
Environment	
Operation temperature	+5 to +40



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