GIRA Data sheet

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Antenna socket insert (UD2410ST)



| Specification | Order No. | Packing unit | PS | EAN |
|---------------|-----------|--------------|----|---------------|
| aver | 0041 00 | 1/5 | 01 | 4010337041009 |

Features

- 2-gang routing box in plug-in technology.
- IEC plug for FM (radio) and DVB-T/T2.
- IEC pin jack for DVB-S/S2 (SAT).
- DC feed-through from the SAT connection to the input and bidirectional circulation between input and output with bridging of the DC voltage.
- The internal conductor is connected simply by pressing it, without the need for screws. Internal conductor can thus be removed multiple times.
- Complies with shield class A.

Technical data

| TV frequency band - Frequency range: - Decoupling: - Transmission loss: - Attenuation: R/TV plug: | 5 to 862 MHz > 25 dB 3.5 dB 8.5 dB |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------|
| SAT frequency band - Frequency range: - Decoupling: - Transmission loss: - Attenuation: SAT plug: | 950 to 2400 MHz > 20 dB 5 dB 10 dB |
| Installation depth: | 27 mm |

Notes

- For non-reflective termination of a side circuit, for use in the last antenna socket outlet.

- Suitable for terrestrial reception, area couplers, and satellite reception systems.

- For screw attachment only.