



451515



Aerial socket 2hole throughpass socket, 13 dB Communication technology

Technical features

Architecture

| | |
|-------------------|-------|
| Technical version | 15 dB |
|-------------------|-------|

Functions

- Suitable for HDTV

Connectivity

- for terrestrial reception
- for digital and analogue transmission

Frequency

| | |
|--------------------------|--------------|
| Broadband technology | 5...2400 MHz |
| Through loss at 2150 MHz | 2,2 dB |
| Through loss at 860 MHz | 1,2 dB |

Attenuation

| | |
|----------------------|---------|
| Tap loss at 2150 MHz | 13,5 dB |
| Tap loss at 860 MHz | 13 dB |

Installation, mounting

- for SAT house distributors
- for community, DVB-T and broadband cable systems

Connection

- with plug-in terminals

Equipment

- external eyelets on the supporting ring can be broken off for round designs

Standards

| | |
|-------------------|---------------------------|
| General standards | EN 50083-2 and EN 60728-4 |
|-------------------|---------------------------|

Safety

| | |
|---------------------|----------------------------------|
| Protective screen | according to EN 50083-2, Class A |
| Protection index IP | IP20 |

Use conditions

| | |
|-----------------------|-------------|
| Operating temperature | -25...55 °C |
|-----------------------|-------------|

Identification

| | |
|--------------------|--------------------------|
| Application, usage | Communication technology |
| Main design line | Communication technology |