TRIAX

connecting the future

# IIB 455 amp, 2 out 15-25, IEC

Art. Number 308455




TRIAX IIB 455 indoor booster amplifier with IEC-connectors give you the benefit of reliability, long lifetime and quick installation when you need to distribute the signal to more rooms. Booster amplifier for MATV. IEC-connector. Blister packing.

## Technical Specifications

| | |
|---|---|
| **ORDER INFORMATION** | |
| EAN Number | 5702663084551 |
| **CHARACTERISTICS** | |
| Max. Output level (@ -60dB IMD) \| dBµV | 2 x106 dBµV |
| Type | Amplifier - indoor |
| **FREQUENCY RANGE** | |
| Frequency range \| MHz | 47-68 + 87.5-108 + 170-230 + 470-862 MHz |
| Input frequency range \| MHz | 47-68 + 87.5-108 + 170-230 + 470-862 MHz |
| **GAIN** | |
| Gain \| dB | 15-25/15-25 dB |
| Noise figure UHF \| dB | <3 dB |
| Noise figure VHF \| dB | <3 dB |
| **LOSS** | |
| Attenuation \| dB | 0...10 dB |
| **RETURN LOSS** | |
| Return Loss IN \| dB | 10 dB |
| Return Loss OUT \| dB | 10 dB |
| **ELECTRICAL** | |
| Impedance \| Ω | 75 Ω |
| **OPERATIONAL** | |

## Technical Specifications

| | |
|---|---|
| AC Supply voltage \| VAC | 100...240 VAC |
| Power Consumption (typ.) \| W | 3 W |
| Temperature - operating \| °C | -10...40 °C |
| **CONNECTORS** | |
| Number of inputs | 1 |
| Number of outputs | 2 |
| RF connector - input | IEC-female |
| RF connector - output | 2 x IEC-male |
| **MECHANICAL** | |
| Dimensions product (H x D x W) \| mm | 44 x 118 x 61 mm |
| Packaging Depth \| m | 0.000 m |
| Packaging Height \| m | 0.000 m |
| Total Weight \| kg | 0.000 kg |
| Packaging Width \| m | 0.000 m |
| Net Weight \| kg | 0.000 kg |
| Packaging | Blister |
| Packing QTY | 1 |
| Tara Weight \| kg | 0.000 kg |
| Packaging Volume \| m3 | 0.000 m3 |