

Item no.: 390062

UCC-T - T-0X - TWIN - Converted COFDM (DVB-T) to COFDM (DVB-T)

from **685,47 EUR**

Item no.: 390062
 shipping weight: 0.90 kg
 Manufacturer: Televes



Product Description

TWIN channel strip for conversion / amplification of two DVB-T channels (COFDM) into two freely selectable DVB-T (COFDM) output channels. Highlights- SAW (Surface Acoustic Wave) filtering. High selectivity without adjacent channel interference- Adjustable skew to equalise the signal within the bandwidth- Remote control with CDC handheld programmer Features- Possibility of assigning an output channel other than the input channel (twin).- In amplifier mode, it enables equalisation and filtering of a digital multiplex in order to adapt it to the levels of the other signals. Input A/D- Input frequency: MHz 46 - 862- Frequency grid: KHz 125, 166- Offset: ± 500 - Input gain: dB 0 ± 3 - Bandwidth: MHz 8- Remote power supply preamplifier: Vdc 0, 12, 24- Return loss: dB > 10 - Impedance: $? 75$ Output A/DHF- Output frequency: MHz 46 - 862- Output channels: 2-69- Frequency grid: KHz 125 (digital), 166 (digital), 250 (analogue)- Max. Output level: dBV 85 typ.- Control range: dB > 15 - Sine wave distance: dBc > 55 - END (Equivalent Noise Degradation): dB < 2 - Passband attenuation: $? 1.5$ - Return loss: > 12 - Impedance: $? 75$ General- Power supply: Vdc 24- Current consumption: mA 320 (without preamplifier)- Protection class: IP20- Dimensions: mm 50 x 216 x 175 Physical data- Net weight: 895g- Gross weight: 895g- Width: 50mm- Height: 219mm- Depth: 172mm- Main product weight: 853g

Specifications

Scan this QR code to
 view the product
 All details, up-to-date
 prices and availability

