

Item no.: 390119

**ZENITVU2 - VHF UHF antenna, LTE filter up to channel 48**from **85,59 EUR**Item no.: 390119  
shipping weight: 2.00 kg  
Manufacturer: Televes **Product Description**

8V Zenit MIX antenna BIII/UHF, 2nd digital dividend (LTE700) The best mix of stability and compactness The V Zenit MIX antenna combines two antennas in one combination receiving antenna. UHF reception takes place via the V structure, which is formed by two vertically stacked yagi that offer exceptional gain in addition to compactness. In addition, a dipole and a set of specific reflectors are added for VHF reception. For UHF reception, it has a filter function with high suppression for the frequency range above channel 48, without losing homogeneity in the frequency response of the passband (channels 21-48). This makes the antennas suitable for the 2nd digital dividend (LTE700). Highlights - Fast and secure reflector mounting - Robust design with excellent behaviour in adverse weather conditions - Compact size: Excellent gain-to-length ratio - Even frequency response in the UHF range - Good to know - Made of (stainless) aluminium for a long service life and ABS plastic for good weather resistance - The die-cast mast mounting system provides robust and stable resistance to adverse weather conditions - Designed and manufactured in Europe, the antennas undergo the strictest quality controls - The terminal box includes a balun for impedance matching

 **Specifications**

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prices and availability

