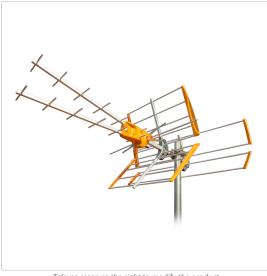
Televes®



Televes reserves the right to modify the product

V Zenit MIX antenna

High-VHF/UHF

Two antennas in one

The V Zenit MIX antenna combines two antennas in one for a mixed reception. The UHF part consists in a V-type structure, formed by two vertically stacked Yagi in phase, which provides an exceptional relation between gain and compactness. Additionally, a dipole and specific reflectors are added for High-VHF reception.

| Ref.1 | 49 | 38 |
|-------|----|----|
|-------|----|----|

Art.Nr

EAN13

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Highlights

- Quick and secure reflector assembly system
- Robust mechanics with outstanding performance in vibrating situations
- Compact: excellent ratio between gain and length
- Flatness of the frequency response in the UHF band

Discover

- Built with aluminium (corrosion resistant) for a long service life, and in ABS plastic for high weather resistance
- The mast-mounting system utilizes Zamak to provide sturdiness and stability in adverse weather conditions
- · Designed and manufactured in Europe, our products undergo the most stringent quality controls
- The connection box includes a balun for impedance matching

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Technical specifications

| Operating band | MHz | 174216 (C 7-13) | 470698 (C 14-51) |
|---------------------|-----|---|------------------|
| Gain | dBi | 8.5 | 13 |
| Front-to-Back ratio | dB | > 12 | > 23 |
| Wind load | N | 96 (@ 80 miles/h) 132 (@ 93 miles/h) | |