



| | VIDEO BALUN TR-1/SV OPTO-ISOLATOR | TRUSS - PIPE MAST MKR-5.5/CT |
|--|---|--|
| |  |  |
| | 32.93 EUR 32.93 EUR | 606.66 EUR 606.66 EUR |
| Height of the mast | ... | 5.5 m |
| Standard | • CVBS - PAL, NTSC | ... |
| Video transmission range | max. 400 m UTP cat. 5e | ... |
| Number of sections | ... | • 2 pcs - Truss Mast, • 2 pcs - Pipe Mast |
| Device type | Active | ... |
| Wall thickness | ... | 1.5 mm |
| Coaxial socket voltage range 75Ω (CVBS) | 1 Vpp | ... |
| Material | ... | Aluminum |
| Power supply | 12 V DC / 90 mA | ... |
| Number of channels | 1 | ... |
| Construction | ... | Truss of triangular cross-section : 250 x 250 x 250 mm |
| Video bandwidth | 0 ... 9 MHz (-3 dB) | ... |
| Supporting pillars | ... | Aluminum tube Ø 35 mm |
| CMRR (dB @ 5MHz) | 50 dB | ... |
| Coaxial socket impedance | 75 Ω | ... |
| Symmetrical socket impedance | 100 Ω | ... |
| Main features | ... | <ul style="list-style-type: none"> • The lack of guy-wires • The MK-1.5/POD base application enables laying a mast • Possibility of entering the assembled mast by the person weighing up to 100 kgs with winds up to 5 m/s • The possibility of transport in the trunk of a passenger car • The dimensions of the product after packing enable to send it by courier across Europe |
| Opto-isolation between input and output | 1000 V (peak) | ... |
| Opto-isolation between power and signal inputs / outputs | 1000 V (peak) | ... |

| | | |
|-------------------------------|---------------------|--|
| Coaxial socket type | BNC Straight socket | ... |
| Symmetrical socket type | Cable terminals | ... |
| Operation temp | -50 °C ... 55 °C | ... |
| Permissible relative humidity | < 95 % | ... |
| Weight | 0.095 kg | <ul style="list-style-type: none"> • 2 x 5.05 kg - Truss Mast • 2 x 0.72 kg - Pipe Mast • 1.56 kg - Pipe Clamp OR3-50W6 • 3.01 kg - Mast base • 1.6 kg - Anchor for concrete |
| Dimensions | 117 x 30 x 62 mm | ... |
| Guarantee | 3 years | 2 years |
| Manufacturer / Brand | DELTA | ... |