OFFEL
Sistemi di ricezione TV e SAT
Made in Italy

List of icons

- 5G free product (UHF band up to ch. E48)
- 4G free product (UHF band up to ch. E60)
- Product equipped with a switch for the selection of the filter for 4G band or 5G band
- Product suitable for receive terrestrial digital signals
- Product suitable for receive satellite signals
- Product suitable for amplify mobile signals 2G, 3G, 4G and 5G
- Product suitable for vehicles
- Outdoor product
- Indoor product
- Product that requires to be connected to the electricity grid
- Batteries-powered product
- Battery-powered product
- Steel product
- Aluminum product
- Silver anodizing
- Gold anodizing
- Product color
- Die-cast product
- High shielding
- Preassembled product
- Maximum diameter of the mast to which the product can be fixed
- Adjustable gain
- Gain range indication
- Product equipped with AGC (Automatic Gain Control)
- Single line VHF-UHF amplification
- Monitor output with -30 dB output level
- Product compatible with DVB-T2 and HEVC signals
- Product suitable for the management of IP signals on the LAN
- Codified signals
- SCR/dCSS protocol
- Wideband product
- DiSEqC protocol
- Product suitable for small size systems
- Product suitable for medium size systems
- Product suitable for medium/large size systems
- Product suitable for large size systems
- Maximum delivered current
- Product realized with LSZH sheath (Low Smoke Zero Halogen)
- Product equipped with screw F-type
- Product equipped with quick F male connector
- Product equipped with N connector
- Product equipped with SMA connector
- Product equipped with HDMI connector
- Product equipped with RCA connector
- Product equipped with SC/APC connector
- Product equipped with FC/PC connector
- Product equipped with SC/PC connector
- Product equipped with LC/PC connector
- Economic brackets
- Light brackets
- Heavy brackets
- Super heavy brackets
- Product compliant to RoHS directive
- Product compliant to REACH directive
- Product compliant to RED directive
- CE conformity marking (European Conformity)
- RAEE marking (Waste from Electrical and Electronic Equipment - WEEE)