







































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