

Item no.: 382645

40954 - A-MIMO-0003-V2-15 white 5-in-1 marine vehicle antenna 2x 5GLTE 410-3800

from **217,61 EUR**

Item no.: 382645
 shipping weight: 1.50 kg
 Manufacturer: Poynting



Product Description

Poynting A-MIMO-0003-V2-15 white, 5-in-1 marine/vehicle antenna, 2x 5G/LTE 410-3800 MHz + 2x WIFI 2.4/5GHz + 1x GPS, 2m cable, SMA(m) + adapter. 5-IN-1 FUTURE-PROOF HIGH PERFORMANCE MULTI-FREQUENCY ANTENNA 450MHz-470MHz, 698MHz-960MHz, 1710MHz-2700MHz MAX GAIN: 6.0 DBI Backward compatible with 3G and 2G technologies- 2 x MIMO LTE- 2 x MIMO WIFI- GPS & GLONASS- Robust antenna- Vandal and waterproof- Increased connectivity stability. The MIMO-3 contains 5 antennas in a single antenna housing and offers 2x Cellular, 2x Wi-Fi and a GPS. The 2x Cellular MIMO antennas (for 2G/3G/4G) cover the 698MHz to 2700MHz band, as well as the 450MHz band, which is becoming increasingly popular with the various international network operators for LTE. This antenna is capable of handling future mobile technologies such as 5G due to its wideband capabilities and provides a versatile antenna that can be used across different operators and technologies. The antenna offers two separate dual-band Wi-Fi antennas that simultaneously provide 2.4 GHz and 5 GHz on each antenna with 2x2 MIMO capability. The fifth antenna is a high performance active GPS/GLONASS system that operates down to -40 degrees. Poynting Antennas certifies both the fire retardant cables used in the manufacture of its antennas and cable assemblies, as well as the complete MIMO-1 antenna range for EMC ECE R10.04 - E10 marking. This means that Poynting antennas and cable assemblies can be used without hesitation in buses and other vehicle installations. Poynting Antennas has thus confirmed that all cables used by Poynting Antennas for the MIMO-1 and (new) MIMO-3 antenna series, as well as the following cable assemblies: CAB-118, CAB-119, CAB-124, CAB-121, CAB-122 and CAB-123, fulfil the requirements of ECE R118.2. ECE-R 118 is a European Union directive that regulates the flammability of materials in passenger cars. This is a requirement that is demanded by the bus industry. Poynting antennas have always used cables of a quality that fulfils the requirements of this directive. This has now been confirmed by the positive testing and certification by the German certification institute SGE, based in Munich. Poynting antennas and cable sets can therefore be used in buses and other vehicle installations without hesitation.

Specifications

Scan this QR code to
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 All details, up-to-date
 prices and availability

