

Item no.: 362318

A-OMNI-0914-V1-01 - Narwhal 5G/LTE Omnidirectional, 4x4 MIMO Marine and

from **2.227,76 EUR**

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shipping weight: 0.10 kg
Manufacturer: Poynting



Product Description

The Narwhal series was specially developed for applications in shipping and coastal areas. The cellular antennas have ultra-wideband coverage and operate from 617 to 4200 MHz, covering the current 5G/LTE bands for cellular communications. The Narwhal series will offer a variety of antenna configurations with 5G/LTE or Wi-Fi antennas that can range from SISO to 2x2 to 4x4 MIMO. Thanks to IP68, the antenna is protected against the ingress of water. This makes it ideal for unfavourable weather conditions at sea. The antenna housing consists of a fibreglass housing and a 316 stainless steel base and cover. This means that the antenna is fully protected against salt water and can be used in highly corrosive environments, including chemical and toxic environments. - Frequency band: 617 - 4200 MHz - Peak gain: 8dBi - MIMO: SISO, 2x2 or 4x4 MIMO in various combinations - Radome material: fibreglass, used for our marine antennas, which is more resistant to UV radiation and offers protection against chemicals and salt water - Radome colour: Brilliant white (same as our marine antennas) - BAND71 compatible - 617-698 MHz, 617-960 MHz, 1427-2700 MHz, 3400-4200 MHz - 8dBiOmni-Directional - 5G 4x4 MIMO 617-698 MHz - IP 68 - -40°C to +80°C SCOPE OF SUPPLY - Antenna - 2m long HDF-195 cable with N-type plugs (sockets) - BRKT-90 for mast and wall mounting

Specifications

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

