RIPPLE

617 - 7200 MHz | 9.5dBi

X-POLARISED, OMNI-DIRECTIONAL 5G/LTE MULTI MIMO ANTENNA ARRAY



617 - 960 MHz 1427 - 2700 MHz 3400 - 7200 MHz



16x16 MIMO



9.5dBi



40°C to + 70°C



Directional







- High performance, omni-directional antenna
- Up to 16x16 MIMO capability for improved capacity
- Covers latest 5G/LTE bands from 617 7200 MHz
- Accommodate routers up to 300 x 250 x 110 mm³
- UV and saltwater protected for marine conditions
- IP65 weather / dust resistant enclosure



Poynting Antennas introduces its all-new marine antenna enclosure range, the Ripple antenna enclosure, which adds to our current WaveHunter series. The Ripple antenna enclosure is designed to fit a variety of router and networking modules, transforming the antenna enclosure into a CPE (Customer Premises Equipment) device – just add your own LTE/5G routers. The Ripple enclosure can accommodate routers up to the size of 300 x 250 x 110 mm³, which can be mounted directly onto the base

