

Item no.: 375098

B-TP-ADAPTOR-RM5-S - TwistPort Shielded Adaptor for Rocket M5 - Bazar

from **15,44 EUR**

Item no.: 375098
shipping weight: 0.70 kg
Manufacturer: RF Elements



Product Description

Symmetrical Sectors are low loss scalar horn antennas with unique beam shape and characteristics. Their beam section is circular: azimuth and elevation radiation angles are identical. The beam pattern does not vary with frequency and antenna gain is balanced over a wide frequency range. These features make them excellent for use as Sector antennas. This antenna has 10dBi gain and 90° beam angle. TwistPort Connector Symmetrical Sectors feature industry changing TwistPort™ Connector, our patent pending quick-locking waveguide port. TwistPort™ is virtually lossless: there are no coaxial RF connectors or RF cables, that cause significant signal loss. Connection and disconnection is brilliantly simple "twist and snap" and can be done with one hand. Superb Scalability Symmetrical Sectors enable breakthrough scalability of wireless systems that fundamentally re-define the approach to planning and deployment of wireless networks. We offer wide range of antenna models with exact beam pattern from 30° to 90°. You are no longer forced to compromise your network design with limitations of your current vendor. Cross-Platform Compatibility TwistPort™ connector allows simple and easy integration between any of Simper Radios with any of TwistPort (TP) enabled antennas when planning your network. When using third party wireless platforms, such as Ubiquiti, MikroTik or Cambium Networks, you can convert traditional radios into TwistPort compatible radio using TwistPort Adaptors (TP-A). Robust and Durable Symmetrical Sectors are solid metal structures - they are built to last. We use the best available materials: die cast, stamped and extruded aluminium, high quality ABS plastic and stainless steel hardware. Compact Symmetrical Sector antennas are very compact. They only have 20 - 25% footprint of traditional Sector antennas. Compact size saves tower rental fees and makes them easy to install on places where mainstream Sectors would not be allowed due to their shape and size.

Specifications

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

