



RF Elements SH-TP-5-30 | Sector antenna | 5GHz, 18,5dBi, 30°, TwistPort



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/rf-elements-sh-tp-5-30-sector-antenna-5ghz-185dbi-30-twistport>

Price: **493.55 zł** gross / 401.26 zł net



Manufacturer: RF ELEMENTS

Referention number: DNXEGLOMKRMMNI



Full product description

RF Elements sector antenna with a 30 degree beam beam

The sector antenna **RF Elements SH - TP 5 - 30** with a beam width of 30 degrees, both horizontally and vertically, has a dash that ranges from 10 to 20 dBi. The front-to-back ratio reaches 37 dB. Presented **antha sectorial horn** type, the SH-TP series offers exceptional performance, typical for RF products. This antenna in a compact housing has a long range and provides symmetrical coverage of the transmission of a specific area. All antennas in the highly regarded SH-TP series are equipped with a unique TwistPort, a patented wavelength port.



Excellent noise reduction, high scalability, compactness

Symmetrical conical antennas offer excellent noise reduction and highest scalability. These compact devices are characterized by a symmetrical beam pattern and no side beams. They are ideal for high density AP clusters and radio collocation. **The TP antennas are equipped with a TwistPort** connector, which gives the ability to quickly close the waveguide port.



Lossless connectors

The TwistPort connectors are virtually lossless and represent a revolutionary advance in wireless system scalability and deployment convenience. **SH-TP** antennas are compatible with any radio devices equipped with the TwistPort quick-connect port (connector).