



RF Elements SH-TP-5-40 | Sector antenna | 5GHz, 16,2dBi, 40°, TwistPort



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/rf-elements-sh-tp-5-40-sector-antenna-5ghz-162dbi-40-twistport>

Price: **396.65 zł** gross / 322.48 zł net



Manufacturer: RF ELEMENTS

Referention number: DNXEGLOMLRMMOH



Full product description

RF Elements Carrier Class 5GHz 20dBi sector antenna - with TwistPort connector

The RF Elements SH-TP-5-40 sectorial antenna with a 40 degree beam has a gain of **from 10 to 21dBi**. The presented **SH-TP Sectoral Antenna of the horn** type (horn, i.e. Polish for cone) from the SH-TP series offers **exceptional performance**, typical for RF products. This antenna in a **compact housing** provides symmetrical transmission coverage of a specific surface. A characteristic feature of the RF Elements Sector Carrier Class is the **extra-long range**, which is evident with the SH-TP-5-40 antenna.



Revolutionary TwistPort connector

All the antennas in the highly regarded **SH-TP Carrier Class** series are equipped with a unique TwistPort, a patented wavelength interface. **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 a **TwistPort** quick-connector.



Excellent noise reduction, high scalability, compactness

Symmetrical conical antennas offer excellent **noise reduction and highest scalability**. These compact devices feature a symmetrical beam pattern and no side beams. SH-TP antennas are ideal for high density AP clusters and radio collocation.

