



RF Elements SH-TP-5-90 | Sector antenna | 5GHz, 10dBi, 90°, TwistPort



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/rf-elements-sh-tp-5-90-sector-antenna-5ghz-10dbi-90-twistport>

Price: **193.73 zł** gross / 157.50 zł net



Manufacturer: RF ELEMENTS

Referention number: DNXEGLONGRMMKK

Full product description

Horn 90 degree sector antenna - unique performance

An RF Elements sector antenna with 90 degree beam, antenna gain is 10dBi. It is a **Horn** type antenna from the SH-TP series offering exceptional performance, typical for RF products, in a very compact housing. Scalable horn antennas have symmetrical beams with identical patterns in the vertical and horizontal plane. The design of the antenna makes the interference is clearly and significantly reduced. SH-TP antennas are ideal to reduce problems of clients-recipients near the antenna. Create a high density AP (access points) network with unique radiation patterns, created by RF Elements.



Revolutionary TwistPort connectors

All SH-TP antennas are equipped with the unique TwistPort™, a patented wavelength port. **The TwistPort™** connectors are virtually lossless and represent a revolutionary step forward in wireless system scalability and deployment convenience. SH-TP antennas are compatible with any radio device equipped with the TwistPort™ quick-connect (connector). And thanks to TwistPort™ adapters and RF Rad® Simper™ elements that the antennas support a wide range of radio devices from other manufacturers (from major radio equipment suppliers).



Compact and efficient

Symmetrical **Horn TP** antennas are equipped with **naturally attenuated side lobes** and **very low backlight**. Horn TP symmetrical antennas are ideal for installations in the high density sector with high co-location requirements. The wide selection of beam angles allows for a **wide range of deployment options**, covering long-distance sectors as well as micro-points.

