



RF Elements SH-CC-5-90 | Sector horn antenna | 5GHz, 10dBi, 90°, 2x N Female



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/rf-elements-sh-cc-5-90-sector-horn-antenna-5ghz-10dbi-90-2x-n-female>

Price: **127.86 zł** gross / 103.95 zł net



Manufacturer: RF ELEMENTS

Referention number: DNXFLLIMKRMMLP

Product features

Height	160 mm
Width	260 mm
Depth	130 mm
Mounting pipe	15 mm
Package weight	2400 g
Antenna gain level (max)	10 gain
Impedance	50 Ω
Front to back ratio	28 decibel
Operating temperature (T-T)	-30 - 55 °C
Package depth	320 mm
Downtilt	25 °
Package height	240 mm
Package width	310 mm
Mounting	Pole
International Protection (IP) code	IP55
Product colour	Red
Wind load	26
Survival wind speed	160 km/h
Voltage Standing Wave Ratio (VSWR)	1.8
Horizontal beam width	90 °
Vertical beam width	90 °
Polarization	Dual linear polarization

Antenna connector type	N-type
Connector gender	Female
Watch case material	Aluminium
Designation	Outdoor
Product weight	1700 g

Full product description

Symmetrical RF Elements sector antenna with 90 degree beam beam

Symmetric RF Elements Symmetric sector antenna of the Carrier class with a 90 degree beam. This **Symmetrical Horn** (horn) sector antenna (horn) from the SH-CC series offers exceptional performance, typical of RF products, in a compact housing. It has a long range and provides symmetrical coverage of the transmission of a specific area. It has a 2 x N-Female female connector.



SH-CC antenna series

RF Elements' **SH-CC** antenna series offers **exceptional performance** in a compact, user-friendly housing. All HORN type antennas have symmetrical beams with identical patterns both vertically and horizontally. **The SH-CC series antennas are extremely resistant to interference** due to extremely small side flaps.

