



SEC-CC-5-16-HHV
16dBi @ 5GHz, 3x3 (H+H+V)



RF Elements SEC-CC-5-16-HHV | Sector antenna | MIMO, 5GHz, 16dBi, 3x RP-SMA



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/rf-elements-sec-cc-5-16-hhv-sector-antenna-mimo-5ghz-16dbi-3x-rp-sma>

Price: **129.15 zł** gross / 105.00 zł net



Manufacturer: RF ELEMENTS

Referention number: DNxEEJHSGRMMHJ

Product features

Height	783 mm
Antenna type	Sector antenna
Width	172 mm
Depth	263 mm
Mounting kit	Yes
Storage temperature (T-T)	-26 - 60 °C
Isolation	65 decibel
Package weight	4000 g
Antenna gain level (max)	16.7 gain
Impedance	50 Ω
Front to back ratio	30.6 decibel
Package depth	100 mm
Package height	220 mm
Package width	1150 mm
Mounting	Wall/Pole
International Protection (IP) code	IP55
Product colour	Grey
Survival wind speed	160 km/h
Voltage Standing Wave Ratio (VSWR)	1.8
Horizontal beam width	100 °
Vertical beam width	102 °
Antenna connector type	RP-SMA

Full product description**CARRIER CLASS sector - efficiency and larger transmission coverage area**

The **CARRIER CLASS** sectors meet customer requirements in terms of radio performance, noise resistance at the collocation site, ease of installation and cost effectiveness. The antennas are equipped with an innovative Back-Shield™ system, a patent-pending system of selective frequency reflectors built into the antenna structure to attenuate the side and rear panel near field radiation.



The 5 GHz 16 dBi 16 dBi sector antenna is a triple polarization version of the CARRIER CLASS sector with two antennas for horizontal polarization and one antenna for vertical polarization.