



**RF Elements SEC-CC-5-20 |
Sector antenna | MIMO, 5GHz,
20dBi, 2x RP-SMA**



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/rf-elements-sec-cc-5-20-sector-antenna-mimo-5ghz-20dbi-2x-rp-sma>

Price: **442.54 zł** gross / 359.79 zł net



Manufacturer: RF ELEMENTS

Referention number: DNXEEJHSDRMLOM

Full product description

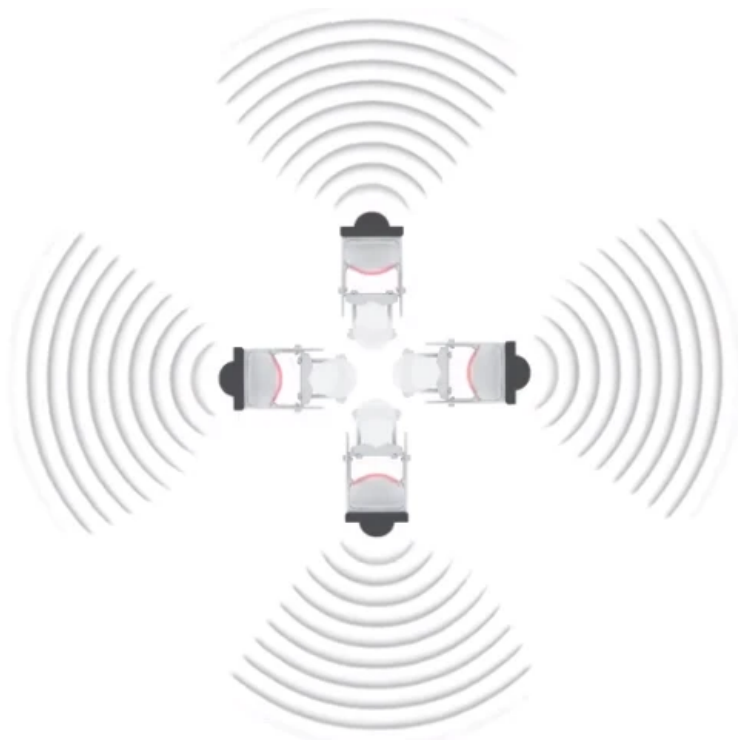
High-end sector antenna

The highest quality Carrier sector antennas are optimized for MIMO performance and cluster deployment. **Colocation with a sector class is an easy task thanks to** BackShield technology patented by RF Elements.



Features of sector antennas

- **Balanced antenna systems for MIMO performance** The carrier-class sector antennas are optimized for balanced performance between H&V systems. The radiation pattern and gain make **antennas stand out with excellent MIMO** parameters.
- **Light and compact** The antenna body and brackets are compact and lightweight and are made of **top quality aluminium**, giving them an advantage over the competition.
- **BackShield technology** The frequency reflectors are integrated into the antenna design to attenuate the side lobes and rear radiation. **The BackShield Technology significantly improves the colocation capacity** when used in the cluster sector.
- **Low cost efficiency** Many powerful features at no extra cost. No extra charge for external RF shields.



WITH BACKSHIELD™

BackShield Technology

Selective reflectors with a frequency attenuating side lobes and reverse radiation are built into the antenna structure, optimized for the specific frequency range in which the antenna operates.



Light weight and durability

Carrier **class sector antennas made of aluminium and stainless steel** are **compact and lightweight**, providing an advantage over the competitors' products. The RF ports are protected by a removable protective cover, which was first introduced to the market by RF Elements

and is now widely used by other antenna manufacturers.

