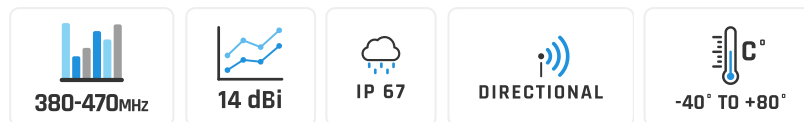


QuSector Tetra SA 14X-65-2

QuSector Tetra SA 14X-65-2

QuSector Tetra SA 14X-65-2 is an directional medium range antenna dedicated for TETRA. The antenna working at 380 - 470 MHz frequency band and provides 14 dBi of gain. Available in $\pm 45^\circ$ slant cross polarization format. QuSector Tetra SA 14X-65-2 is made of high grade material that makes it compact and extremely durable. The antenna has an outdoor waterproof enclosure with IP67 rating.



OUTDOOR ANTENNA WORKS IN ANY
WEATHER CONDITIONS, **IP67**



FREQUENCY BAND: **380 - 470 MHZ**



COMPATIBLE WITH **TETRA**



MADE IN **EUROPE**



ANTENNA SPECIFICATION

| | |
|---------------|---------------|
| FREQUENCY | 380 – 470 MHz |
| GAIN | 14 dBi |
| VSWR | < 1.8 |
| BEAMWIDTH | 65 ° / 15 ° |
| POLARIZATION | X |
| IMPEDANCE | 50 Ω |
| FRONT-TO-BACK | > 25 dB |

MECHANICAL SPECIFICATION

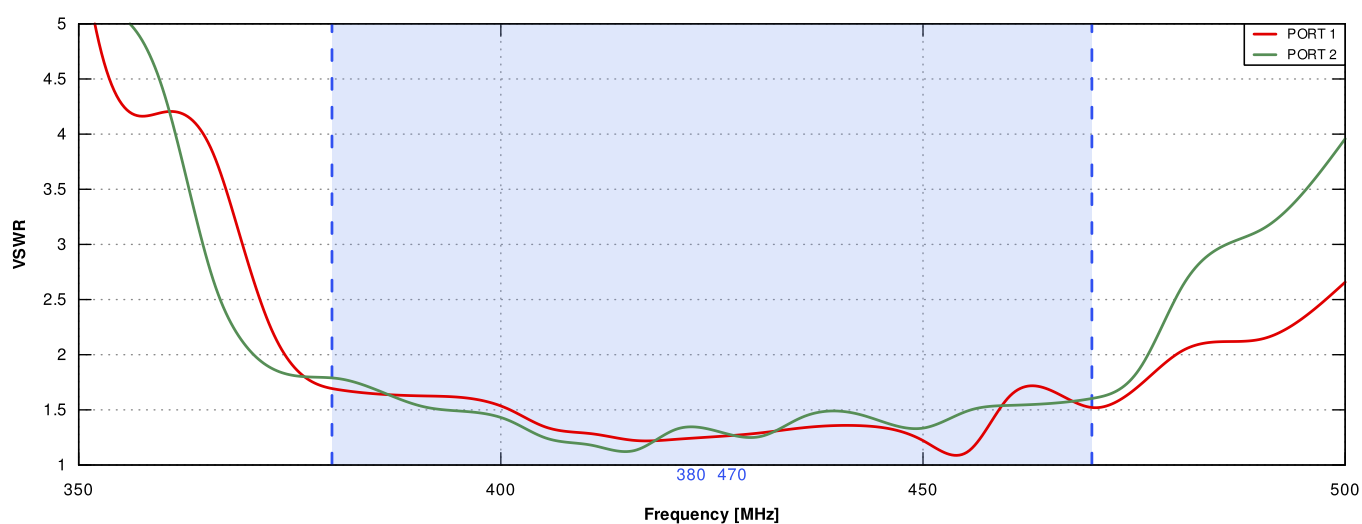
| | |
|-----------------------|---|
| MATERIAL | ABS, aluminum, PTFE, Fiberglass |
| INGRESS PROTECTION | IP67 |
| CONNECTOR TYPE | 2x 7/16 |
| DIMENSIONS | 1920 x 450 x 160 mm 75.6 x 17.7 x 6.3 inch |
| OPERATING TEMPERATURE | From -40°C to 75°C From -40°F to 167°F |

COMPATIBLE ROUTERS

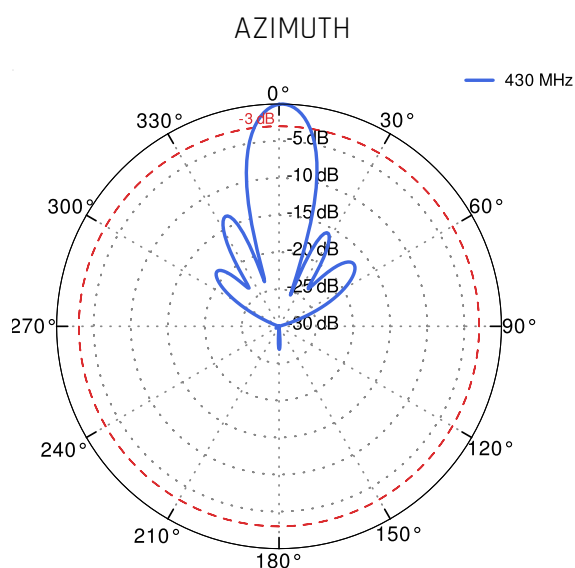
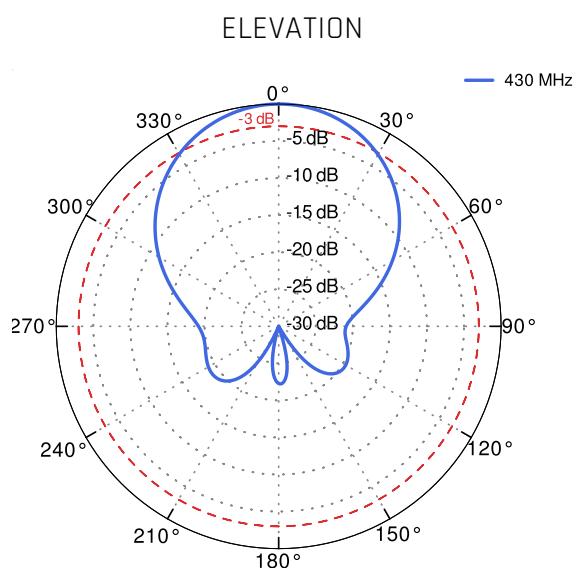
VARIANT: - _____

PLOTS

VSWR _____



PORT 1



PORT 2

