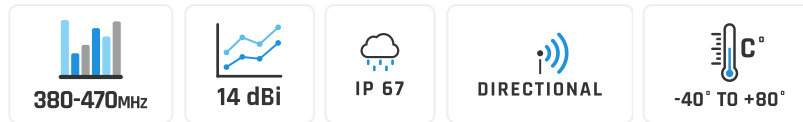


QuSector Tetra SA 14X-65-2

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

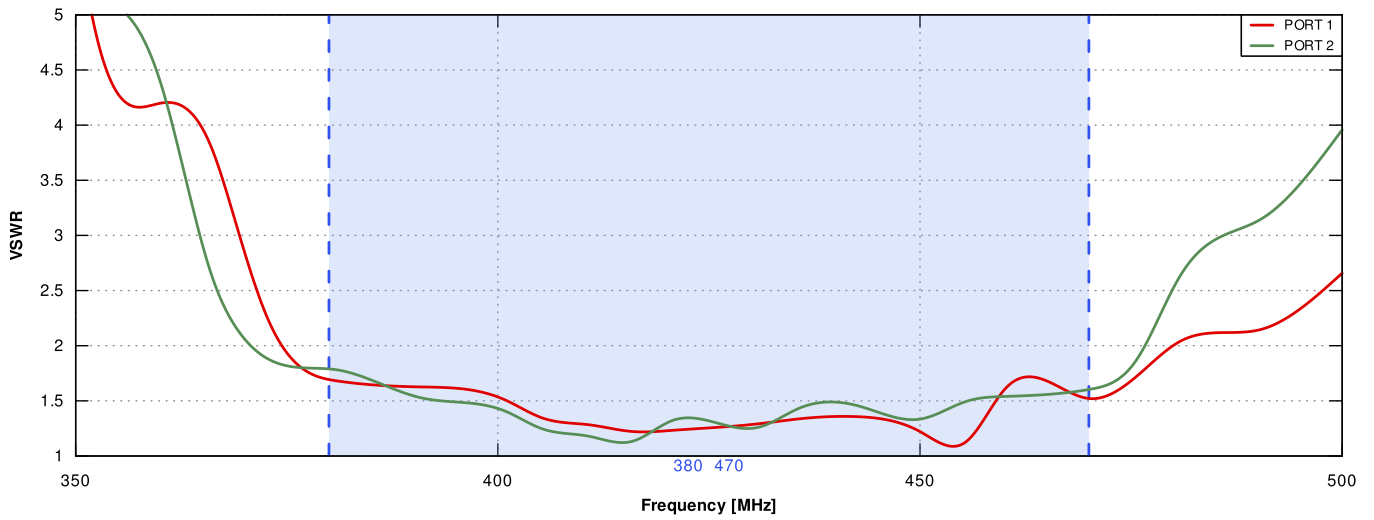
MATERIAL	ABS, aluminum, PTFE, Fiberglass
INGRESS PROTECTION	IP67
CONNECTOR TYPE	2x 7/16
DIMENSIONS	1920 x 450 x 160 mm 75.6 x 17.7 x 6.3 inch
OPERATING TEMPERATURE	From -40°C to 75°C From -40°F to 167°F

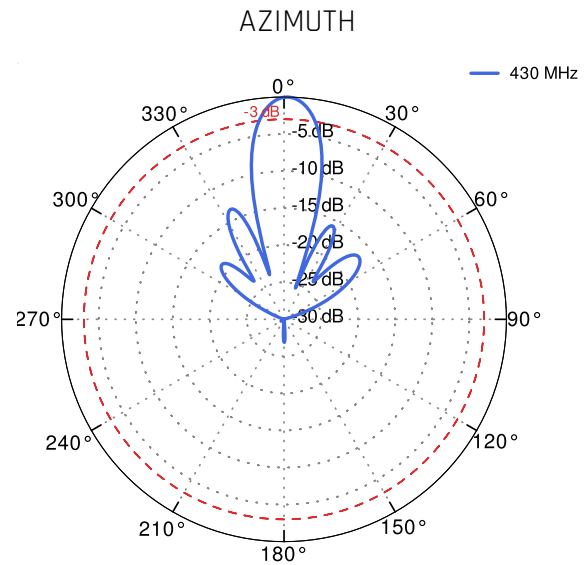
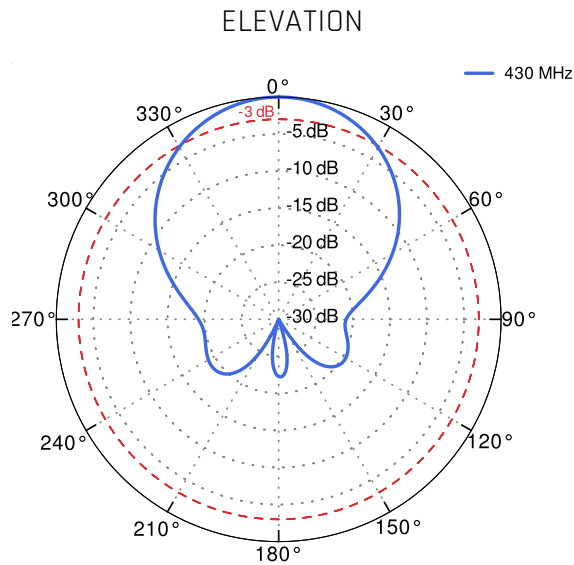
COMPATIBLE ROUTERS

VARIANT: - _____

PLOTS

VSWR _____



PORT 1

PORT 2
