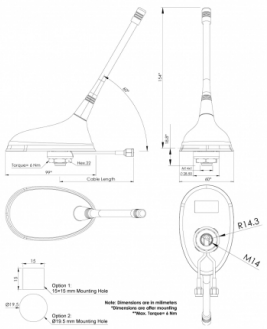
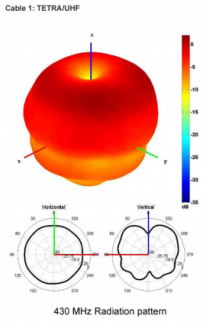
TERRESTRIAL
OMNI ANTENNA TETRA/UHF + GPS/GLONASS
OMNIDIRECTIONAL BASE
GPS-100

GPS

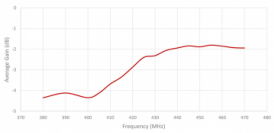
GPS-100 - OMNI ANTENNA TETRA/UHF + GPS/GLONASS

Power	**25W**
Gain	**2.6 dBd (4,75 dBi)**
Impedance	**50 Ω**
Material	**ABS**
Colour	**Black**
Type mounting	**Screw mount**
Connector type	**SMA male/BNC male**
Polarization	**Linear / RHCP**
Temperature (°C)	**from -40° to +85°**
Waterproof level	**IP67 / IP69**
Cable type	**RG174**
Cable length	**5 meters**
SWR	**2.5:1 / < 1.2:1**
Attenuation	**-9.7 / -1.4**
Frequency	**380-470 / 1575-1610 MHz**
Length	**0,10 m**
Weight	**0,32 kg**

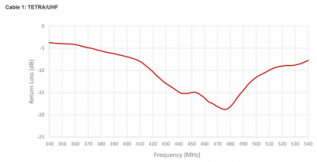


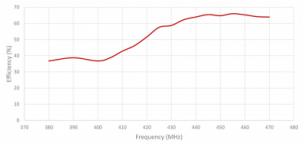


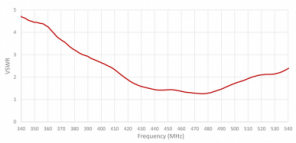
430 MHz Radiation pattern

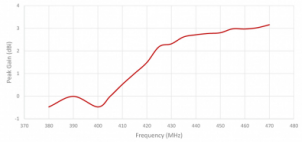


Radiation pattern reference









TETRA/UHF: 400 MHz (380 - 470 MHz)
GPS/GLONASS: 1575-1602 (1575,42 - 1598-1610 MHz)

All specifications are subject to change without notice.

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