

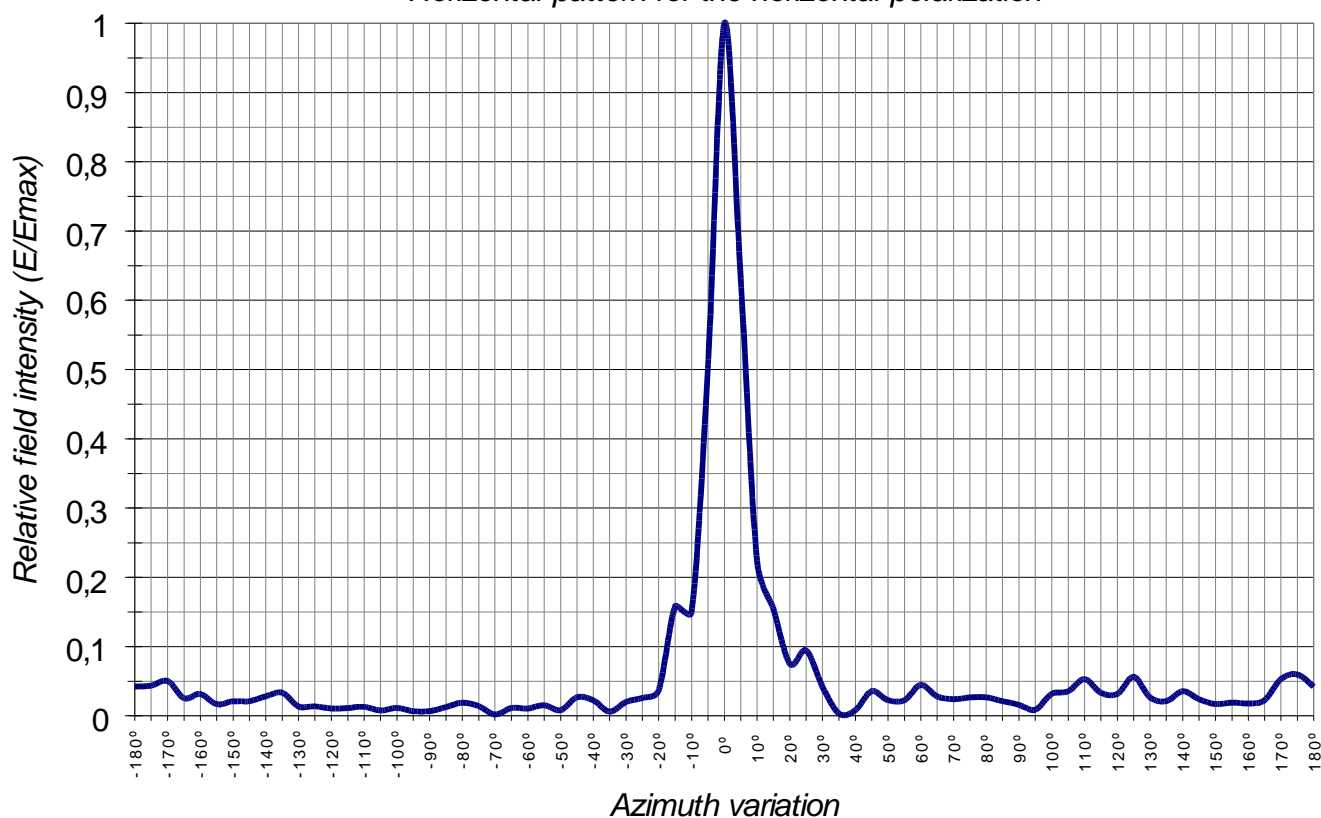
WLL Antenna for Internet



Technical Characteristics

Frequency range	2,4 – 2,5 GHz
Reflector	Grid
Diameter	90 cm
Input power	100 Watts
Input impedance	50 ohms
Gain	24 dBi
Half power angle - Horizontal	4°
Half power angle - Vertical	3,99°
Front to back ratio	better than 20 dB
VSWR	1,2:1
Polarization	Linear
Frontal exposed area	0,05 m ²
Weight	5 Kg
Connectors	N Female / N Male

*Parabolic Grid Antenna for WLL - Internet
Horizontal pattern for the horizontal polarization*



*Parabolic Grid Antenna for WLL - Internet
Horizontal pattern for the vertical polarization*

