

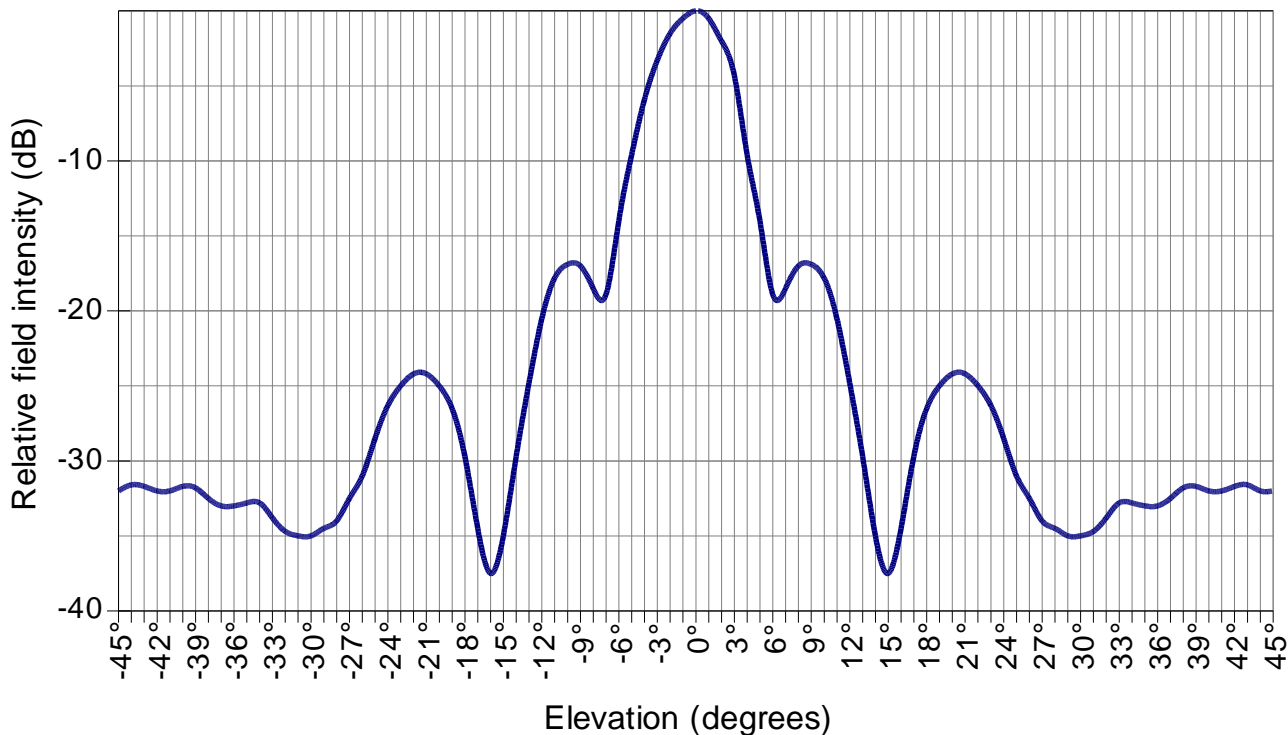
Antenna for WLL – 1,2 m



Technical Characteristics

Reflector	Solid
Frequency range	2,4 – 2,5 GHz
Diameter	1,2 m
Input impedance	50 ohms
Input power	100 Watts
Half power angle	6,25°
Gain	28 dBi
Front to back ratio	better than 32 dB
VSWR	1,2:1
Polarization	Linear
Frontal exposed area	1,13 m ²
Weight	15 Kg
Connectors	N female / N male

Parabolic Antenna 1,20m for link - 2,4 GHz
 Horizontal pattern for the horizontal polarization – Half power angle: 6,25°



Parabolic Antenna 1,20m for link - 2,4 GHz
 Horizontal pattern for the vertical polarization – Half power angle: 7,5°

