



omnidirectional antenna **ProEter 10dBi**

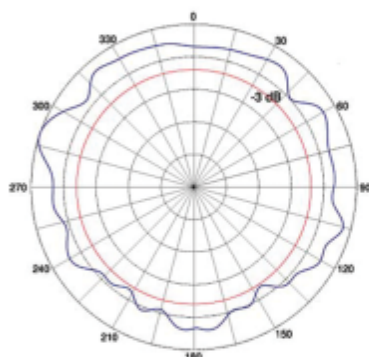
Omnidirectional antenna of vertical polarization and 10 dBi gain, designed to work on 2,4 GHz band. A large horizontal bandwidth enables user to create links when there are big differences of high between base and clients.

The ProEter 10dBi is used as base station. It works outside and inside as well. Additionally it has closed circuit for DC.

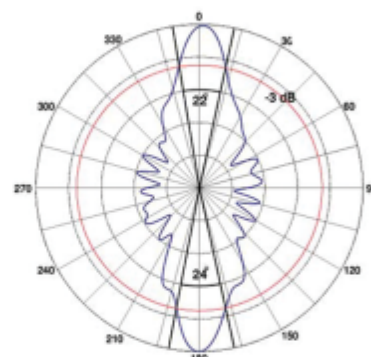
This antenna is more stable than its older versions, thanks to smaller weight and new mounting type.



Horizontal
Beamwidth



Vertical
Beamwidth



antennas 2.4 GHz base



omnidirectional antenna **ProEter 10dBi**

specifications

Gain
10 dBi
Frequency
2400 - 2500 MHz
Polarization
vertical
Backward Radiation
n/a
Vertical Beamwidth
23°
Horizontal Beamwidth
360°
VSWR
1 to 1,5
Impedance
50 Ohm
Connector
N/Female type
Dimensions
675/φ 22 mm
Weight
350 g
Mounting Kit
diameter 30-50 mm
Wind Loading
n/a
Warranty
36 months



Mounting kit



antennas 2.4 GHz base