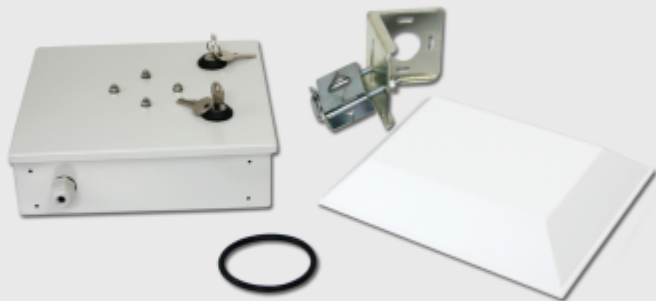




directional antenna

LineEter16 + outdoor enclosure



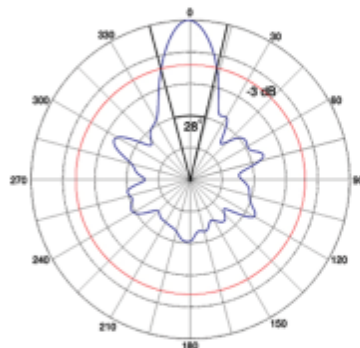
Directional antenna of 16 dBi gain with outdoor enclosure, designed to work on 2,4 GHz band.

It is used as client antenna of large gain, base sector antenna for covering up to 4-5 km area and at up to 30° sector.

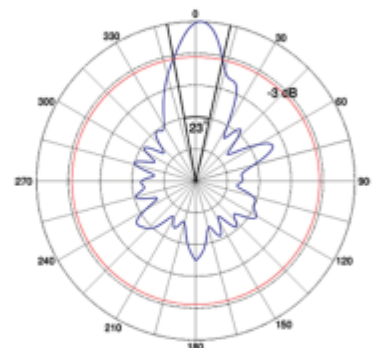
The outdoor enclosure is designed to mount a devices on mast with antenna, what enables user to maximal make cable shorter.

Using of enclosure does not exclude adjustment of antenna inclination angle.

Horizontal Beamwidth



Vertical Beamwidth



antennas 2.4 GHz client

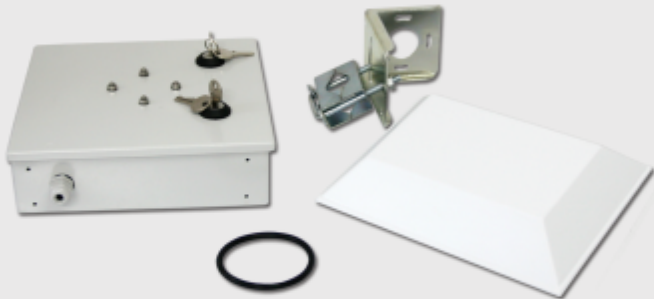


directional antenna

LineEter16 + outdoor enclosure

specifications

Gain
16 dBi
Frequency
2400 - 2500 MHz
Polarization
vertical or horizontal
Backward Radiation
0 dB
Vertical Beamwidth
23°
Horizontal Beamwidth
28°
VSWR
1 to 1,3
Impedance
50 Ohm
Connector
gilded N/Female type
Dimensions
190/240/40 mm (210/210/30mm)
Weight
400 g
Mounting Kit
diameter 30-50 mm
Wind Loading
85 m/s
Warranty
36 months



Mounting kit



Adjustment



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