



omnidirectional antenna

## GrandEter 11



Omnidirectional antenna of vertical polarization, made of low-loss microwave laminate.

The maximal gain for  $f = 5,65$  GHz midband frequency is 11,3 dB.

Broadband accommodate system ensures antenna to correct work on wide range of band from 5470 MHz to 5875 MHz, with max. 1.5 VSWR.

The GrandEter 11 antenna has closed circuit for DC.



**antennas  
5 GHz base**



omnidirectional antenna

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## specifications

Gain  
11,3 dBi  
Frequency  
5470 - 5875 MHz  
Polarization  
vertical  
Backward Radiation  
n/a  
Vertical Beamwidth  
8° for -3 dB  
VSWR  
1 to 1,5  
Impedance  
50 Ohm  
Connector  
N/Female type  
Dimensions  
22/480 mm  
Mounting Kit  
diameter 30-50 mm  
Warranty  
36 months



Mounting kit



**antennas**  
**5 GHz base**