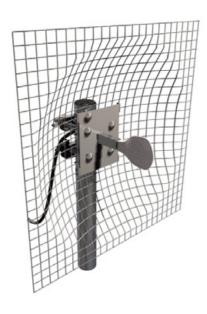


## **HG19 Grid antenna** 5 GHz 24 dBi



Light weight because of the use of 2 mm grid Strong antenna for 5,4 to 5,725 GHz Designed for 802.11A applications Low wind profile grid reflector Type N-male connector Gain 24 dBi Individually tested Completely weather proof Dipole sealed for long lifespan Horizontal or vertical polarization Ideal for long range point to point connections Grid reflector blends easy with any environment

## **Specifications**

Frequency Range 5400 - 5725 MHz

Gain

**VSWR** 

Impedance

Front/back ratio

Connector

Polarization

Max. RF power

Max. wind load

Weight

Dimension (mm)

Mounting

24 dBi

1.3:1 typical

50 Ohm

24 dB

Type N-male

Linear, Hor/Vert

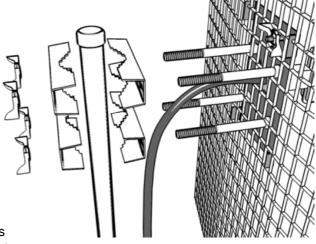
50 W

216 km/u

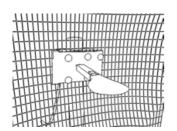
3 kg

51 cm x 51 cm

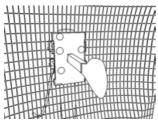
Mounting hardware fits 25 - 50 mm mast tubes



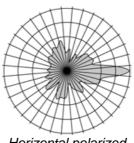
Tough pole mount included



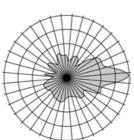
Horizontal polarized



Vertical polarized



Horizontal polarized azimuth pattern



Vertical polarized azimuth pattern

