

Gamma Nu, Inc. offers a wide range of standard sector or panel antennas to be used as a base station antennas. It is fully protected enough from environmental effects to be used as an outdoor antenna. Gamma Nu, Inc. offers upper side lobe suppressed and null filled sector or panel antennas. It is mounted on the pole and vertically polarized and tilted mechanically.

• **Electrical Specifications**

Frequency Range	: 5725-5825 MHz
Gain	: 15 dBi
VSWR	: 1.3 : 1
Hori. Beam Width	: 35°
Vert. Beam Width	: 6°
Polarity	: Horizontal
Mount	: Pole
Connector	: N - F
Power	: 5 W
Impedance	: 50 ohms
Front-to-Back Ratio	: 25 dB

• **Mechanical specifications**

Dimension	: 700 × 256 × 72 mm
Weight	: 3 kg

• **Installation Diagram**

