



2.4 GHz, 15 dBi, high gain grid antenna



2415G-MT Price: \$67.20

- Requires cable from the antenna to the wireless transmitter/receiver.
- Use SMA-N or RP series cables.
- Horizontal or Vertical Polarization
- Grid Dimensions 15.7" X 11.8"

The Hyper Gain Directional Mini-Reflector Grid WiFi Antenna provides 15 dBi gain with a 16 Degrees horizontal beam-width for directional applications. Its compact design makes it nearly invisible in most installations, and it can be installed for either vertical or horizontal polarization. It is ideally suited for 2.4GHz ISM band applications such as IEEE 802.11b, 802.11g and 802.11n wireless LAN systems.

Rugged and Weatherproof

This antenna's construction features a rust-proof die cast aluminum reflector grid for superior strength and light weight. This antenna's 2-piece reflector grid is simple to assemble and significantly reduces shipping costs. The grid surface is UV powder coated for durability and aesthetics. The open-frame grid design minimizes wind loading.

This antenna is supplied with a 60 degree tilt and swivel mast mount kit. This allows installation at various degrees of incline for easy alignment. It can be adjusted up or down from 0 to 60 Degrees.

Custom connectors can be ordered. Contact Sales for more information.