

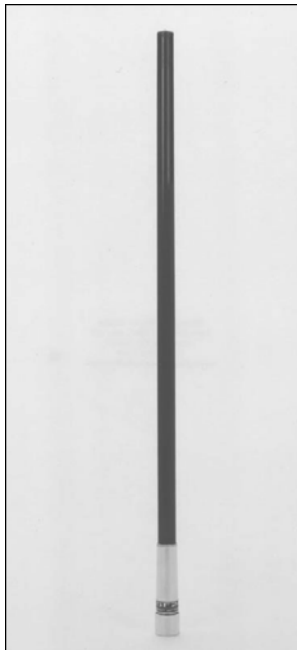
SF-245R



2.4GHz Mesh A/P Omni Antenna

Specifications

- 2400-2500MHz
- VSWR: less than 1.13:1
- Gain: 7.4dBi
- Length: 19 inches
- Beam-width: 20 degrees
- Cross polar rejection: 20dB+
- Max Power: 50 watts
- Max Wind Survival: 150MPH+
- Wind Load: 7.1 sq inches
- Connector: Integral N-Male
- Radome: Black fiberglass
- Mounting hardware optional
- RoHS Compliant



NCG COMPANY
15036 Sierra Bonita Lane
Chino, CA 91710

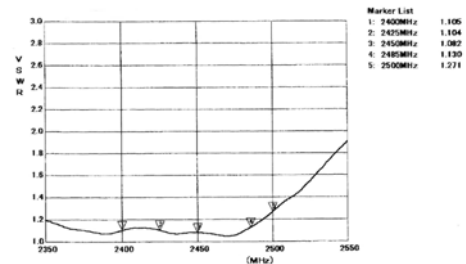
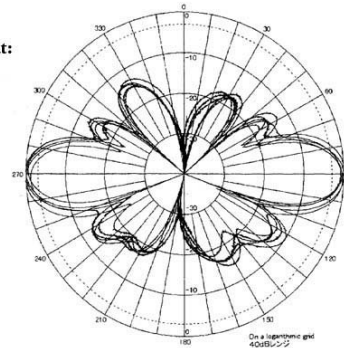
Phone: 800-962-2611
909-393-6133
Fax: 909-393-6136

email: sales@natcommgroup.com

Vertical radiation pattern

Elevation pattern at:

- 2400MHz
- 2425MHz
- 2450MHz
- 2475MHz
- 2500MHz



SWR: 1.13 to one or less

FEATURES:

- 802.11b and 802.11g compatible
- Designed for use as an A/P antenna in a Mesh Network System
- Male N-connector for easy installation
- Compact gain antenna for point-to-multipoint applications
- Heavy duty fiberglass for durability
- Weather proof for indoor or outdoor installation

MOUNTING OPTION:

- MB-100: 1"-2.5" mast mount

Manufactured by: Comet Company Ltd.

