



26T-2400-1

**23 dBi Mag Grid Antenna, single-polarized, 2.4–2.5 GHz, type N male flange, standard pack—split reflector**

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**ANDREW®****OBsolete****This product was discontinued on: September 5, 2012****Electrical Specifications**

Frequency Band, MHz	2400–2500
Gain, dBi	23.0
Beamwidth, Horizontal, degrees	8
Front-to-Back Ratio at 180°, dB	30
VSWR   Return Loss, dB	1.5   14.0

**General Specifications**

Packing	Standard pack
Reflector Construction	Two-piece reflector
Antenna Input	N Male
Antenna Type	Mag Grid
Flash Included	No
Package Quantity	1

**Electrical Specifications**

Operating Frequency Band 2.400 – 2.500 GHz

**Mechanical Specifications**

Net Weight 4 kg | 9 lb

**Packed Dimensions**

Gross Weight, Packed Antenna	4.1 kg   9.0 lb
Height	73.0 cm   28.7 in
Length	63.5 cm   25.0 in
Width	11.0 cm   4.3 in

**\* Footnotes**

Operating Frequency Band Bands correspond with CCIR recommendations or common allocations used throughout the world. Other ranges can be accommodated on special order.

Packing Andrew standard packing is suitable for export. Antennas are shipped as standard in totally

# Product Specifications

COMMSCOPE®

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recyclable cardboard or wire-bound crates (dependent on product). For your convenience, Andrew offers heavy duty export packing options.