

SPECIFICATIONS: MOA-2450-09N-M

Applications:

Frequency Range 2.4~2.483GHz

V.S.W.R \leq 1.5:1

Return Loss \geq -14db

Antenna Type Collinear

Gain 7dBi

Polarization Vertical

Maximum Power 50W

Vertical Beam-with 16°

Horizontal Beam-with 360°

Impedance 50 Ω

Connector N-Male

Mechanical Specifications:

Length 335mm

Diameter 20mm

Weight 85g

Wind Survival >120 MPH

Radome Material White Fiberglass

Operating Temperature -40°C to +80°C

Clamps Cable Tie

Mounting Multiple options

RoHS Compliant YES