

### Applications

Long-Range Directional Applications  
Point to Point, Point to Multi-Point Systems  
Wireless Bridges or Long-Range End Point  
Backhaul or Client used

### Features

High Gain, Low VSWR  
Aluminum Die Cast Grid  
Small Drag Coefficient  
UV Stable Coat Finish  
Vertical or Horizontal Polarization Mounting  
Supplied with Down-tile Mounting Bracket



### Specifications

Model	EAG-5457-24
Freq.Range-MHz	5470-5725
Bandwidth-MHz	255
Gain-dBi	24
Beamwidth-°	E:13 H:10
F/B Ratio-dB	≥20
VSWR	≤1.5
Impedance-Ω	50
Polarization	Vertical or Horizontal
Max.Power-W	100
Connector	N Female or Customized
Dimensions-m	0.3×0.4
Weight-Kg	1.4
Pole Diameter-mm	φ40-50

## Installation Sketch

