



AWS24ERYR16 **2.4 Ghz Yagi Antenna**



The AWS24ERYR16 radome enclosed yagi antenna is a great choice for optimizing the range in the 2.4 GHz frequency. This antenna has a high 16 dBi gain, giving it the ability to increase range dramatically. Being radome enclosed, allows the antenna to be installed in the harshest environments. The AWS24ERYR16 includes and a 1 foot pigtail with N-Type connector.

SPECIFICATIONS

Weight	1.5 lbs. (0.7 kg)
Frequency Range	2.4 – 2.5 GHz
Gain	16 dBi
Number of Elements	14
Polarization	Vertical or Horizontal
Horizontal Beamwidth	54 degrees
Vertical Beamwidth	48 degrees
Front to Back Ratio >	14dB
VSWR	1.5:1
Maximum Power	100 W