

Specifications

AM-5G16-120, AM-5G17-90	
Dimensions	367 x 63 x 41 mm (14.45 x 2.48 x x 1.61")
Weight (Mount Included)	1.1 kg (2.43 lb)
Frequency	
AM-5G16-120	5.10 - 5.85 GHz
AM-5G17-90	4.90 - 5.85 GHz
Gain	
AM-5G16-120	15.0 - 16.0 dBi
AM-5G17-90	16.1 - 17.1 dBi
HPOL Beamwidth	
AM-5G16-120	137° (6 dB)
AM-5G17-90	72° (6 dB)
VPOL Beamwidth	
AM-5G16-120	118° (6 dB)
AM-5G17-90	93° (6 dB)
Elevation Beamwidth	8°
Electrical Downtilt	4°
Max. VSWR	1.5:1
Wind Survivability	200 km/h (125 mph)
Wind Loading	41.7 N @ 200 km/h (9.375 lbf @ 125 mph)
Polarization	Dual Linear
Cross-Pol Isolation	22 dB Min.
ETSI Specification	EN 302 326 DN2
Mounting	Universal Pole Mount, Rocket Bracket, and Weatherproof RF Jumpers Included



640-00051-02