

## AF-3G26-S45

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Dimensions*	ø650x300mm (ø 25.59 x 11.81")
Weight**	9.8 kg (21.61 lb)
Frequency Range	3.3 - 3.8 GHz
Gain	26 dBi
+ 45° Beamwidth	7° (3 dB)
- 45° Beamwidth	7° (3 dB)
F/B Ratio	33 dB
Max. VSWR	1.4:1
Wind Loading	787 N @ 200 km/h (177 lbf @125 mph)
Wind Survivability	200 km/h (125 mph)
Polarization	Dual-Linear
Cross-pol Isolation	35 dB Min.
ETSI Specification	EN 302 326 DN2
Mounting	Universal Pole Mount, airFiber X Radio Bracket, and Weatherproof RF Connectors Included

\* Dimensions exclude pole mount and airFiber X radio (airFiber X radio sold separately)

\*\* Weight includes pole mount and excludes airFiber X radio (airFiber X radio sold separately)