



Electrical Specifications

Item No.	AF902-928C4i60A	
Frequency Range	MHz	902-928
Gain	dBi	4
Polarization		Circular
Bandwidth	MHz	26
Half-power beam width	°	60
VSWR		≤1.4
Maximum input power	w	100
Lightning protection		DC Ground
Impedance	Ω	50

Mechanical Specification

Connector Type		N-female
Packing Size	(mm)	165×165×20
Antenna Weight	kg	0.2
Rated wind velocity	m/s	60
Operational Temperature	°C	-40~70
Reflector Material		Aluminum Alloy
Radome material		UV or ABS
Radome Color		White
Mounting hardware	(mm)	φ40~φ50

Features and Product Description

- UHF, 4dBi, Circular polarization.
- MINI size, adapt to narrow environment.
- Widespread use in material management; Warehouse management; logistics distribution center; Passageway and conveyor belt.
- Easy to install.

