

## 915 MHz 5dBi DIPOLE ANTENNA SWIVEL

### Part No:AC-Q915-L20D

#### 1. Introduction

The Radio Frequency Identification dipole rubber duck antenna is work exactly for 902-928MHz.

This antenna has black and its RF coaxial connector can be SMA male connector (with male pin), RP SMA maleconnector (with female pin).

5dBi Omni-Directional antenna for improving Range and Performance.

It can be utilized throughout your enterprise, from the warehouse floor and production line to outside the dock door and parking



## 2. Specification

### Electrical

Operating Frequency	915 MHz
Bandwidth	±3MHz
Gain	5dBi
V.S.W.R	≤2.0
Radiation	Omni-Direction
Polarization	Vertical
Maximum Input Power	5W
Impedance	50Ω
Connector Type	RP SMA Male
Antenna Radome Material	TPEE

### Mechanical

Dimensions	Φ13x197mm
Weight	22g
Operating Temperature	-40°C to+70°C
RoHS Compliant	YES