

433MHz 2dBi Whip Antenna Swivel

Part No:AC-Q433-L13

1. Introduction

This is a tough antenna for outdoor or indoor applications.Measuring is 132mm tall only.

UHF antenna's revolutionary design features vertical polarization components.

This antenna have low visibility, wide bandwidth and a low angle radiation pattern that superior to traditional gain antennas in most applications.

This technology is beneficial when high performance is desired and extreme ruggedness and low profile is required.



2. Specification

Electrical

Operating Frequency	433 MHz
Bandwidth	±3MHz
Gain	2dBi
V.S.W.R	≤1.8
Radiation	Omni-Direction
Polarization	Vertical
Maximum Input Power	5W
Impedance	50Ω
Connector Type	SMA Male
Antenna Radome Material	TPEE

Mechanical

Dimensions	Φ13x132mm
Weight	15g
Operating Temperature	-40°C to+70°C
RoHS Compliant	YES