

868MHz Wall Mount 5dBi Antenna With Cable Type

Part No:AC-Q868-I07

1. Introduction

A compact Wall mounting Gain Antenna for 865-868MHz applications where high performance is required from a small size. Using this antenna will give optimum range and reliability to your application.

With 3 meters,5meters or 10 meters low loss extender cable will offer the best choose of the installation place.



2. Specification

Electrical

Operating Frequency	868 MHz
Band width	±3MHz
Gain	5dBi
Polarization	Vertical
V.S.W.R	≤2.0
Radiation	Omni-Direction
Maximum Input Power	50W
Impedance	50Ω
Connector	SMA Male(can be customization)
Cable Type	RG58U/RG174
Cable Length	3M/5M/10M etc
Antenna Radome Material	Steel
Mount way	Wall mount

Mechanical

Dimensions	Φ38x280mm
Weight	32g
Operating Temperature	-40°C to+70°C
RoHS Compliant	YES