

LTE Access Point Antenna

This LTE AP antenna is engineered for enhanced signal strength and coverage in LTE networks. Its robust construction ensures durability and reliable performance in diverse environmental conditions.



Overview

High-Performance LTE Connectivity

The AC-Q6027-DL LTE Access Point Antenna is engineered to provide robust signal strength and reliable coverage for modern wireless communication networks. Designed for versatility, this omni-directional antenna supports a wide frequency range to ensure seamless connectivity in various environments. Its durable construction and broad operating temperature range make it an ideal solution for professional access point installations.

Electrical Specifications

Model	AC-Q6027-DL
Frequency Range	698-960/1710-2700MHz
Gain	5 dBi
V.S.W.R	d2.5:1
Radiation	Omni
Polarization	Vertical
Maximum Input Power	50 W
Impedance	50 ©

Cabling and Installation

Cable Type	LMR195
Cable Length	3 M

Environmental

Operating Temperature	-40 to +70
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