

RFID Panel Antenna

Model: DP915G9E-H

Linear Polarized, 902-928MHz, 9dBi

**Engineering Plastic Radome: ASA; Stainless Steel Mount, Horizontal and Vertical Adjustable
Support Wall and Mast Mount Optional**

Application:

SCADA/IoT system

FCC 900MHz ISM Band

RFID Systems/ M2M Communication

Feature:

Superior Performance

Durable UV-stable ASA Radome

Ultra heavy duty construction

Available in Circular Polarization



Model	DP915G9E-H
Electrical Specification	
Frequency	902-928MHz
Polarization	Linear
Gain	9dBi
H-plane	$60^\circ \pm 2^\circ$
E-plane	$60^\circ \pm 2^\circ$
VSWR	< 1.3
Front to Back	$> 18\text{dB}$
Nominal Impedance	50Ω
Max Input Power	50 Watts
Mechanical Specification	
Connector	MMCX Male / Customized
Radome	ASA, RoHs
Dimension	Please See Below
Weight	2.6kg (Antenna with Enclosure and Mount Kit)
Pole Mount Dia	35mm ~ 75mm / Customized to be bigger Dia
Temperature Range	-45°C to $+75^\circ\text{C}$
Storage Temperature	-50°C to $+75^\circ\text{C}$