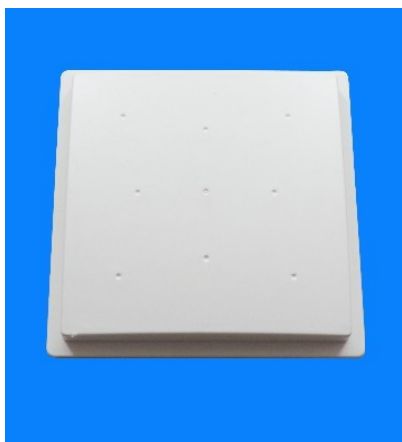


Antenna SPEC

9dBi RFID Antennas



Application: Radio-frequency reader antenna, used for terminals, parking lots, shopping malls, toll station.

Characteristic: Pleasing in appearance, environmental adaptability, easy installation!

Specifications

Model	D900B0960K1	D860B0960K1
Frequency Range (MHz)	902~928	865~868
Band Width (MHz)	26	3
Gain(dBi)	9	
Beam Width E-Plane(°)	60	
Beam Width H-Plane(°)	60	
VSWR	≤1.3	
F/B (dB)	>25	
Polarization	Circular polarization	
Max Power(W)	100	
Impedance(Ω)	50	
Connector	N-female or user specified	
Weight(kg)	1.5	
Dimensions(mm)	280×280×40	
Radome Material	ABS	