902 – 928 MHz 5.5dBi RFID Circularly Polarized Antenna

1：Product pictures



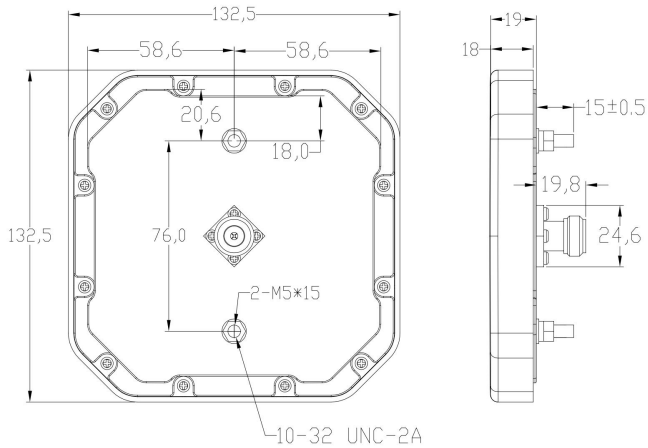


2：Product Specifications

Model	ZS-C5-L132
Electrical Specifications	
Frequency Range(MHz)	902-928MHz (865-868MHz optional)
Gain(dBi)	5.5dBi
Beam Width(°)	Hor:100；Ver:100
VSWR	≤1.3
Impedance(Ω)	50
Polarization	Circular polarization
axial ratio(dB)	≤2
MAX.Power(W)	50
Lightning protection	DC grounding

Mechanical Specifications	
Connector	N-Female
Connector position	Direct output from the bottom
Dimension(mm)	132*132*18mm
Antenna weight(kg)	0.35
Radome material	PC+ABS
Radome color	White
International Protection	IP67
Operating temperature(℃)	-40～70

3：Product dimensions



4：Radiation Patterns

