



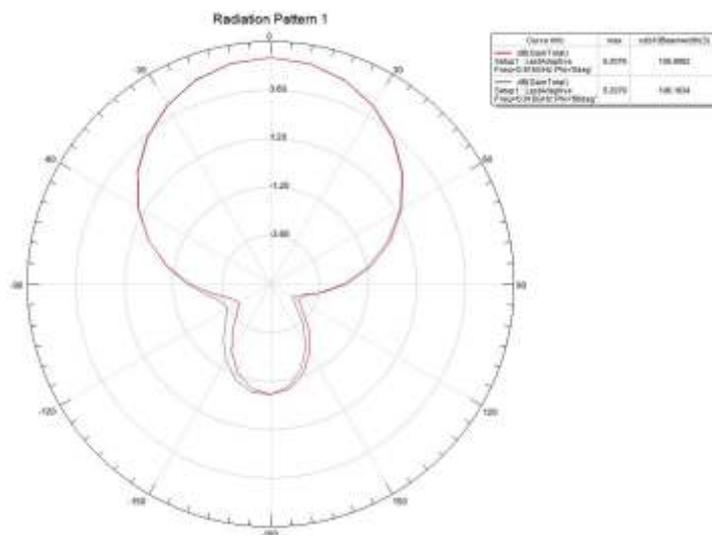
Product Features

- Near field directional identification antenna
- Standard 3-meter feeder, RG58 (outer diameter 5.0) feeder
- Application: warehouse management, clothing management, animal management, logistics management, production management, smart cabinet management, etc.

Specification

Frequency	868-868MHz (EU) 902~928MHz (US)
Gain	6dBi
Reading distance reference	0-6 meters (depending on reader and tag)
Feeder	Side lead-out
Polarization mode	Circular polarization
Radiation angle	Horizontal: 106° Vertical: 106°
Operating temperature	-40~55°C
Installation method	Mounting ear installation
Standard	Antenna*1
Maximum power	50W
Axis ratio	≤2dB
Standing wave ratio	≤1.4°
Impedance	50 Ω
Lightning protection	DC grounding
Radome color	White
Radiative Materials	copper
Antenna cover material	ABS
Antenna size	156*130*20mm
Antenna Net Weight	0.2kg

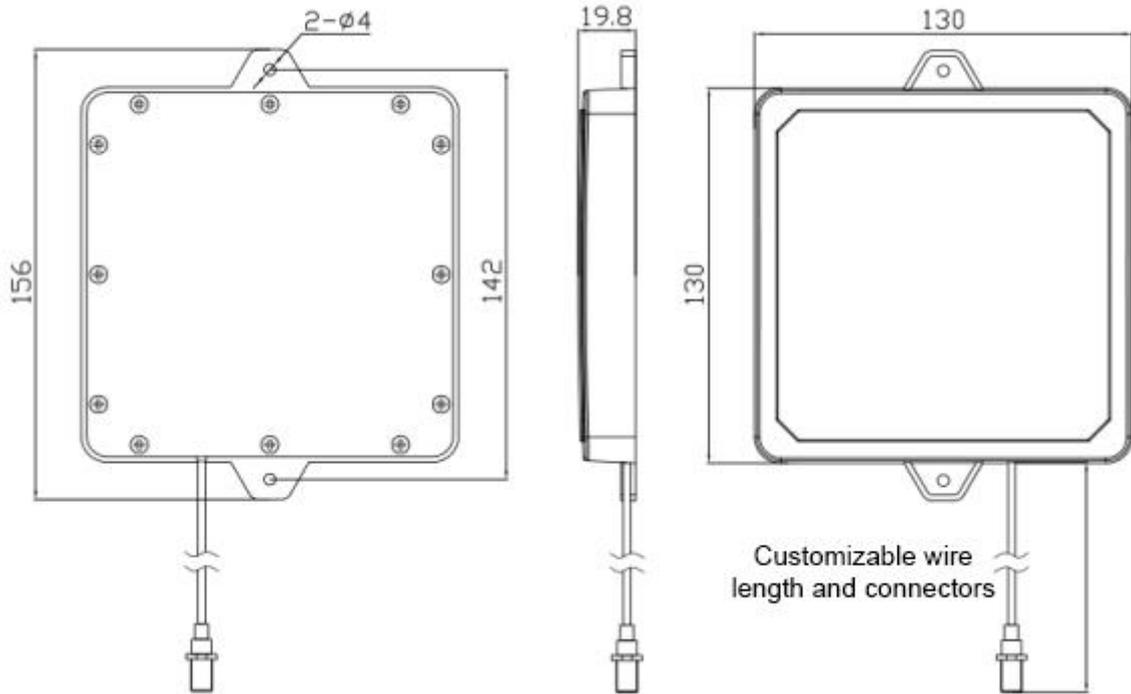
Radiation Angle



Details Display



Details Display



Optional feeder length and type



Feeder interface (optional)

RP-TNC male	RP-TNC female	TNC male	TNC female
			
SMA male	SMA female	RP-SMA male	RP-SMA female
			
MMCX male	MMCX female	IPEX male	IPEX female
			

