

RFID Antenna - BRA-8

BRA-08 is a general UHF antenna with features such as directivity, narrow beam, and high-gain. It is widely used in various UHF RFID terminal occasions like frequency band access control, personnel management, asset management, etc.



Tech Specs

Frequency Range	902MHz - 928MHz
VSWR (Voltage Standing Wave Ratio)	≤1.3:1
Antenna Gain	>6 dBi
Axial Ratio	<3dB
Polarization	Circular Polarization
Relative humidity	5% - 95%
Impedance	50±1Ω
Connector Type	SMA-50KFD Female

Physical Characteristics

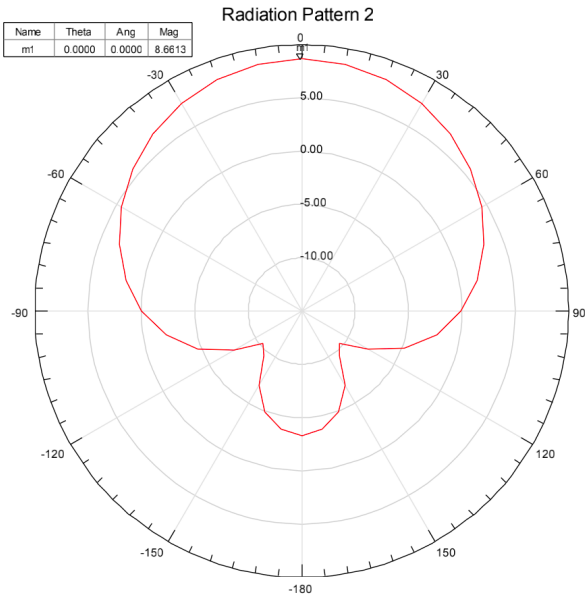
Dimensions	130mm×335mm×17.55mm
Weight	0.75kg
Material	RF-4, stainless steel
Color	silvery white
Ingress protection	Indoor use
Operating temperature	-40°C to +85°C

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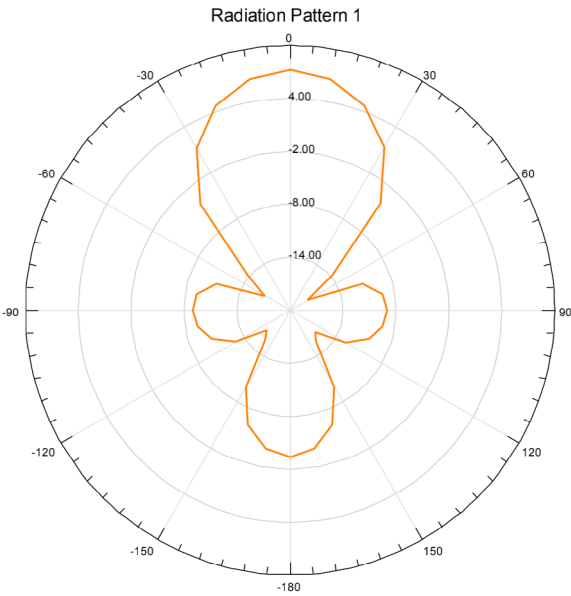
<https://nectcon.com/>



Radiation Pattern



E



H

Dimensions

