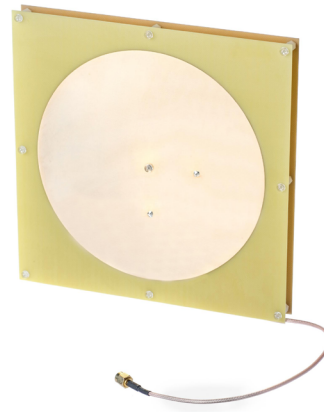


RFID Antenna - BRA-06

BRA-06 is an advanced 8dbic circularly polarized UHF RFID antenna with high gain, low VSWR wide AR band, etc. It has an ultra-thin design, sophisticated techniques, and is easy to install. It fits most model UHF readers.



Tech Specs

Frequency Range	860 - 960 MHz
VSWR (Voltage Standing Wave Ratio)	≤1.3:1
Antenna Gain	>8 dBic
H side HPBW	102°
E side HPBW	102°
Polarization	Circular Polarization
Relative humidity	5% - 95%
Impedance	50±1Ω
Connector Type	SMA Male (Customizable)

Physical Characteristics

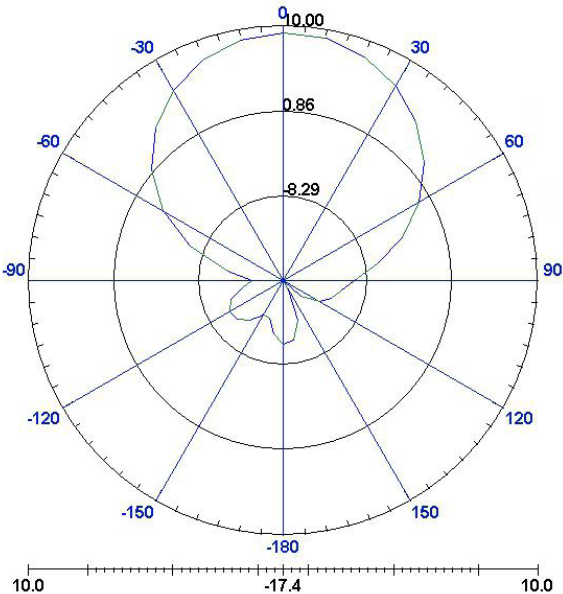
Dimensions	190mm×190mm×18.6mm
Weight	0.73 kg
Material	Plastics, aluminum, FR4
Color	Luxury gold or Green
Ingress protection	IP54
Operating temperature	-40°C to +85°C

China Top RFID Hardware &
Software Solution Provider

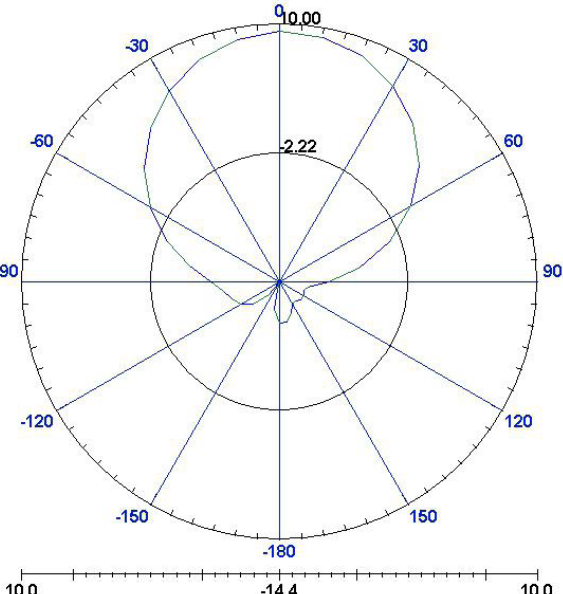
<https://nectcon.com/>



Radiation Pattern



E



H

Dimensions

