

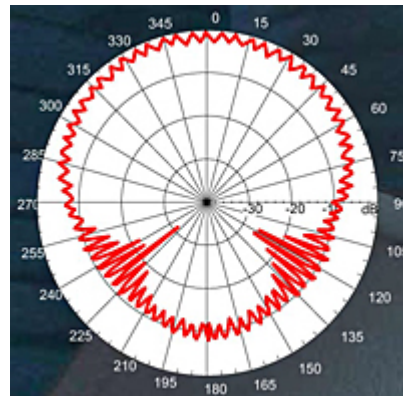
S9025P Mini RFID Panel Antenna

902-928 MHz Circularly Polarized Panel Antenna

The new S9025P antenna is the latest addition to our high performance RFID antenna lineup and is the only UHF RFID antenna available to the market that offers no compromise performance in a small package. At only 5.2" square the antenna offers a gain specification of 5.5 dBic and axial ratio better than 2 dB. In effect the antenna is providing the performance one would expect of a much larger antenna. The antenna is not only mechanically robust but is less likely to be exposed to excessive damage by virtue of its reduced size



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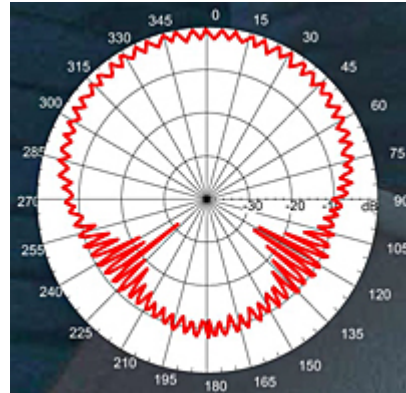
Specifications		Features
Manufacturer	Laird Technologies	
Band	UHF	
Frequency	902 to 928 MHz	
Max. Gain	5.5 dBic 6 dBi	
3dB Beamwidth	100 °	
Front to Back Ratio	8 dB	
Polarization	Circular	
Antenna Weight	1 lbs	
VSWR	1.5:1	
Mounting Style	Threaded Stud	
Dimensions	0.71 x 5.2 x 5.2 in	
Axial Ratio	2 dB	
Enclosure Material	Hi Strength PC	
Power	10 watts	
RF Connector	N (Female)	
Request Information		

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Specifications

Features

- High performance in a small package
- Wide range of connector and cable options
- Ideal for portable, forklift or bailer RFID applications
- Models available for lower UHF and upper UHF RFID bands as well