



This circularly-polarized antenna supports a stable delivery of UHF energy in a radial symmetrical pattern allowing for the ability to read RFID tags regardless of orientation.

Frequency Range	890MHz to 940 MHz
Polarization	Circular
Gain	6dBi max
Beam Width (3DB)	40 degrees nominal
Cross Polarization Rejection	20dB, min
Input Impedance	50Ohm nominal
Return Loss	-15dB across frequency range
Cable	LMR-195, 50ohm coaxial, reverse polarity TNC connector
Size	11.18" × 7.68" × 1.7"
Weight	680.40g
DC Input Impedance	10k Ohm





GAO RFID Inc.

A Member of GAO Group

Celebrating Over 15 Year of Innovation

Product Overview

Circular Polarized Antenna (326008)



GAO Group

Celebrating Over 15 Years of Innovation

GAORFID.com

GAOTek.com

GAORFIDAssetTracking.com

GAOComm.com

GAOInstruments.com

GAOFiberOptics.com

GAOEmbedded.com

GAOResearch.com

Toll Free (USA & Canada)

1-877-585-9555

All Other Areas

416-292-0038

Dial Ext.601 for Sales
Ext.602 for Other Inquiries

China: 86-519-80691090
86-519-80691089

sales@GAORFID.com