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IA33H Long-Range Panel Antenna (FCC)

The IA33H antenna is a right-hand circular polarized panel antenna appropriate for use in indoor, FCC regulated environments. It can be used to support stationary RFID applications requiring long read range.

Product Profile

Product Overview

Product Specifications

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IA33H Long-Range Panel Antenna (FCC)

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Cable Length

Uses Intermec Antenna Cables (SMA to RP-N):
13 foot RG58: 236-021-002
22 foot LMR200: 236-132-001
30 foot LMR240: 236-133-001
52 foot LMR600: 236-134-001 (52 foot requires 1 foot RG58 transition cable: 236-137-001)

Connector

N Reverse Polarity

E-Plane Beamwidth

45 degrees at 3dB

Frequency Range

902-928 MHz

Gain

10 dBic

H-Plane Beamwidth

60 degrees at 3dB

Impedence

50 Ohms

Maximum Input Power

Max Input Power: 6 W

Polarization

Circular, RH

VSWR

1.5:1

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