



CMRFID
Technology CO. Ltd

UHF RFID 12dBi Antenna

Overview

900MHz Linear Polarized 12dBi RFID Long Range Antenna.

You can use this product in:

1. Logistics&Warehouse Management: goods flow, warehouse management,and the flowing management of mail,parcel,luggages etc.
2. Intelligent Parking Management :parking management and automatic charge
3. Production Line Management: Production process fixed identification
4. Product counterfeit-proof inspection:Using memory's write-protect functions inside tags,and identifying with true- false of products



Frequency Range (MHz)	902~928
Gain (dBi)	8
E-Plane	65°
H-Plane	60°
VSWR	≤1.3
F/B Ratio-dB	> 15dB
Polarization	Circular Polarization
Max.Power (W)	100W
(Ω) Nominal Impedance	50
Dimension (mm)	255×255×50
Outside Material	ABS

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