



## **RFID UHF ANTENNA\_9dBI**



**Model R40-ETSI** 

Product Features This is specially designed for high read range applications and it has high gain performance. Lightweight and compact, compatible with all type of UHF tags. No Interference, Amazing Accuracy, Lightning-Fast Readability of RFID tags.

Fields Of Application:
Retail,Industrial,Logistics,Automatic Vehicle
Identification (AVI) Road Tolling,Automotive,Traffic
Monitoring & Traffic Management Systems Parking
Slot Management, Laundry Services,Waste
Management

## **Specifications**

- Operating Frequency :865 MHz to 868 MHz (Optional Global)
- Reading Distance :Up to 15 meter
- Gain 9dbi
- Beamwidth: 65°
- Connector Type:RP-TNC female
- Dimension : 250X250X20 (mm)
- Weight: 0.91 kg
- Radome : UV Stabilized ABS
- Mounting Hardware :Pole mounting Operating Temperature:-40° to +70° C (-40° to +158° F)

