



GZY-T0808A UHF RFID Antenna

1. IP67 protection, suitable for harsh outdoor environments.
2. EPC UHF Class 1 Gen 2/ISO 18000-6C standards.
3. Operating frequency band: 865-868/902-928MHz.
4. Supports N communication.
5. 4dbi Circular polarization minimizes polarization mismatch attenuation, enhancing signal **reception**.
6. Optimized design reduces EMI for stable operation in complex EM environments.



Warehouse



Asset Tracking



Personnel
management



Library



Logistics

SPECIFICATIONS

RFID Performance

RFID Frequency	865-868Mhz /920-928Mhz (Can be customized)
Gain	5dBi
Beam width	Hor: 65° Ver: 65°
Polarization	Circular
VSWR	≤1.5
F/B Ratio	≥20
Impedance	50Ω
Maximum power	50W
Lightning protection	DC Ground
Connector	N-Female(Customized)

Physical Performance

Working Temperature	-20°C to+60°C
Rated wind velocity	60m/s
Pole Diameter	Φ30-50mm
Colour	Black
Material	ABS
Dimension	85*85*34mm

DIMENSION

Note: Our company may optimize products in response to market changes, and any changes will be made without prior notice, please understand!



SHENZHEN INFO WISE TECHNOLOGY CO.,LTD.

Web: www.infowiserfid.com Email: sales@infowiserfid.com Tel : 0086-15361407827 office tel : 0086755-21005073

Address: 1101 & 1102, Building 5A, Huaqiang Creative Industry Park, Guangming Sub-district, Guangming District, Shenzhen City, Guangdong Province, P.R. China