RFID UHF Metallic Tag

Description

Metallic Tags are use for tagging of Metallic/Electronics assets for identification through RFID Readers.

It operates effectively with a very good read range, especially when attached to metal. It can be attached by screws with the help of two holes. Can also be provided with Adhesive tape for easy attachment. It is used in asset tracking applications such as Equipment, Parts, Containers, railway and warehousing solutions.

Technical Specification	
Technology	RFID UHF
Protocol	ISO 18000 6C EPC 1 Gen2
Operational Frequency	860 – 960 MHz
EPC Memory	96 bit
Operating Temp.	-40°C to +85°C
Material	ABS
User Memory	512 bit
Ingress Protection:	IP68

Features

- ✓ Including a unique ID number.
- ✓ Rugged construction for high durability.
- ✓ Provides identification and security in single tag.
- ✓ Password protected anti-theft security bit.
- ✓ Adhesive backing for easy mounting (indoor application).
- ✓ Consists of an etched antenna and chip which stores vital item information.

For further information, please contact us:
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