

## HF TAGS

### NFC Metal Tag

**Product Code: WL05H**



- NFC Anti-Metal tag is a general purpose HF tag used for access control, payments and ticketing applications. It can be used on phones and metal substances.
- It is available in a variety of chips in Mifare and Ntag versions.

#### Technical Specifications:

Electrical:	Operating Frequency :	13.56 MHz
	Operating Mode :	Passive (battery-less transponder)
	Read Range :	up to 10cms (Reader and antenna dependant)
Chip Type:	Mifare Ultralight*	
	EPC 96 bit	
	User Memory 512 bit	
Mechanical:	Data retention of up to 10 years	
	Dimension** :	
	Diameter - 30mm	
	Thickness - 2.25mm	
	Material : Synthetic Polyester & Epoxy	
Thermal:	IP rating : IP54	
	Operating Temp. : -10°C to +45°C	
	Storage Temp. : -10°C to +45°C	
Optional:	Logo printing/Laser engraving at extra cost.	

\* Other chips such as Mifare 1k, Ntag and F08 are also available.

\*\* Other sizes are also available on request.

Preliminary Data Sheet: Certain specification subject to change

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