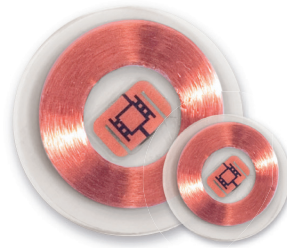


HT01



DESCRIPTION

The HT01 consists of an e-unit laminated tag between two “see thru” PET plastic sheets.

This tag provides only limited protection against impact and environmental condition, and often it needs further RFID tag encapsulation with lamination assembly.

It is suitable for: security, acces control, asset management and logistics.

HF

IP 65

RFID FEATURES

Frequency	13.56 MHz
Chip	
IC type	Mifare 1KeV1
Memory dimensions	1 Kilobyte
Standard protocol	ISO 14443A
Reading distance	Up to 10 cm (dependent upon the reader)

PHISICAL FEATURES

Size (mm)	Diameter: from ø15 to ø30 Thickness: 0.05
Weight (g)	0.4
Material housing	PET

ENVIRONMENTAL FEATURES

Temperature	
Operating	-25°C ÷ +55°C
Storage	-25°C ÷ +75°C