eTAG-HS

High Security, Encrypted, Waterproof Access Control Key Fob

Overview

The eTAG-HS offers high security features with a refined appearance. It is a MIFARE key fob compliant with ISO14443A and is compatible with ePRO IP systems which applies security encryption to protect against unauthorised copying.

The eTAG-HS is made from a highly durable material; Nylon Polymer (PA Type 6). This is an industrial grade plastic that is difficult to bend, break or scratch. It is 'over-moulded', meaning the RFID chip is completely sealed and 100% waterproof. The eTAG-HS design and material makes it suitable for permanent laser marking, which appears very sharp.

Features

- Slim and Light Key fob
- Strong and Durable Construction
- ISO/IEC 14443 Type A 13.56 MHz
- Encryption Protects Against Cloning
- Laser Etched Serial Number
- 100% Water Proof

Colours and Useage

Colour	Usage
eTag-HS Black	First issued tenant fob
eTag-HS Orange	Second issued tenant fob
eTag-HS Green	Third issued tenant fob
eTag-HS Blue	Fourth issued tenant fob/spare
eTag-HS Yellow	Fifth issued tenant fob/spare
eTag-HS Violet	Sixth issued tenant fob/spare
eTag-HS Grey	For contractors
eTag-HS Indigo	For Staff/Common access
eTag-HS White	For postal access
eTag-HS Red	For Commercial/Other Usages

Technical characteristics

Material	Industrial Grade Nylon Polymer (PA Type 6)
IP Rating	IP 68
Dimensions	45 x 30 x 2.2mm
Temp Range	-25°C to +85°C
Weight	3g

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