

Datasheet

TAG Series - Sleek Epoxy Credentials

Product Description

The TAG Series are elegant tags giving you a lightweight and discreet credential option that's ideal for attaching to keyrings. The models come in different technologies from proximity to MIFARE® DESFire® EV2 (4K) RFID chip.

CDVI offers a variety of access control credentials with different technologies (125 kHz proximity or MIFARE®). You'll find the ideal credentials to meet the needs of your installation. You can also customise our CDVI cards and tags with your own company logo (minimum order of 1,000 units).



Key Features

- Epoxy compact tag credential
- Proximity, MIFARE® Classic or MIFARE® DESFire® EV2 technology
- Compatible with all CDVI readers with equivalent chip technology
- Sequential decimal number printed on each tag
- Comes with keyring attachment

 Certification

 DEEE

RoHS Certification

Product Specifications

Material:	Epoxy
Technology:	TAG: Proximity, CDVI 26-bit encoding TAG-H: Proximity, HID compatible TAG-M: MIFARE® Classic TAG-EV2: MIFARE® DESFire® EV2
Frequency:	125 KHz or 13.56 MHz
Security level:	Standard to high security
Weight:	4 g



Range References

E0901D000323	TAG	Standard proximity epoxy tag 125 KHz
F0110800049	TAG-M	MIFARE® Classic epoxy tag, 13.56 MHz
E091D000324	TAG-H	HID compatible epoxy tag, 125 KHz
E0301H000052	TAG-EV2	High security MIFARE® DESFire® EV2 epoxy tag, 13.56 MHz