

Datasheet

METAL - Range of tags

Product Description

The METAL range includes access control credentials using 125 kHz proximity, MIFARE® Classic or MIFARE® DESFire® technology.

The METALD contains a MIFARE® DESFire® EV2 (4K) RFID chip, the ideal solution for any high security access control project. METALD works seamlessly with our user-friendly KRYPTO high-security system.

The METAL and METAL1 are part of a complete range of proximity credentials from CDVI to complement the reader technology chosen.



KRYPTO
HIGH SECURITY SOLUTION

METALD



METAL



METAL1



Key Features

- METALD:** DESFire® EV2 4K (13.56 MHz). Compatible with MIFARE® DESFire® EV2 card & KRYPTO readers
- METAL:** MIFARE® Classic, 13.56 MHz CDVI encoding card
- METAL1:** 125 kHz CDVI encoding card
- Robust proximity credential
- Handy and easy to carry around
- Order in multiples of 10

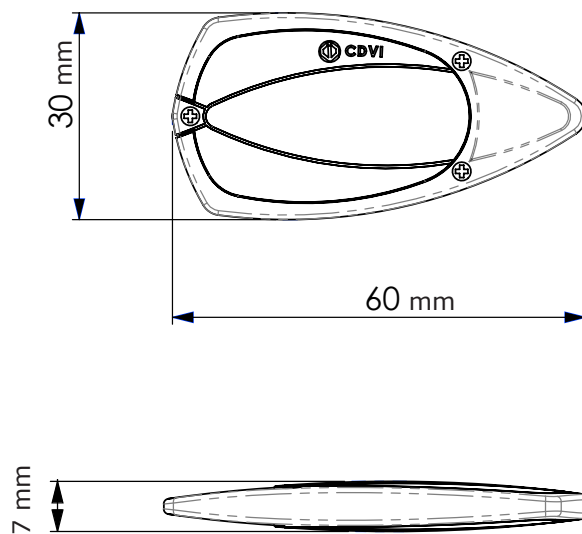
 Certification

 DEEE

RoHS Certification

Product Specifications

Material:	Metal and polycarbonate case
Technology:	METALD: MIFARE® DESFire® EV2 4K METAL: MIFARE® Classic METAL1: Proximity
Frequency:	METALD: 13.56 MHz METAL: 13.56 MHz METAL1: 125 kHz
Security level:	METALD: High security METAL & METAL1: Standard
Weight:	0.6 oz, 18 g



Range References

F0108000044	METALD	Robust MIFARE® DESFire® EV2 tag credential
F0108000033	METAL	Robust MIFARE® Classic tag credential
F0104000041	METAL1	Robust proximity tag credential