

Datasheet

CS-EV2 - MIFARE® DESFire® Clamshell Card

Product Description

The CSEV2 is a clamshell card containing a MIFARE® DESFire® EV2 (4K) RFID chip. It's the ideal solution for any high-security access control projects, as the AES128 encryption prevents card cloning. CSEV2 integrates seamlessly into our user-friendly KRYPTO high-security system. It is available in packs of 25.

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 customize our CDVI cards and tags with your own company logo (minimum order of 1,000 units).



Key Features

- Compatible with MIFARE® DESFire® and KRYPTO readers
- MIFARE® DESFire® EV2 4K (13.56 MHz)
- Available in packs of 25

 Certification

 DEEE

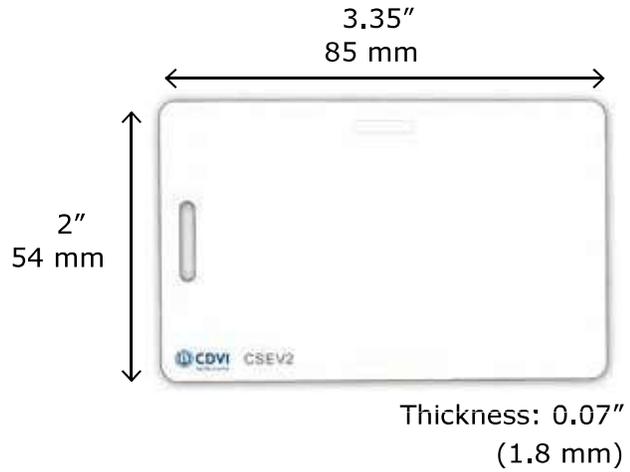
RoHS Certification



KRYPTO
HIGH SECURITY SOLUTION

Product Specifications

Material:	PVC
Technology:	DESFire® EV2 4K
Frequency:	13.56 MHz
Security level:	High security
Weight:	0.2 oz, 8 g



All the information contained within this document (pictures, drawings, dimensions, specifications), could be perceptibly different and can be changed without prior notice. Published: 23 June 2023. CDVI_CSEV2_DS_01_EN-FR_LETTER_C