

Deister Electronic (uk) Ltd

# Deister PRD5/3 Reader or KPD5/3 KeyPad Reader with SCB1/3 cipherBox, base configuration 55083 and tamper plate ATS7 or ATS27



Category: Access Control Equipment Sub Category: Token, Reader and Keypad

## Description

PRD5/3 Reader A multi-technology card reader that allow transition of customers' existing cards and access control system to a NPSA approved solution. KPD5/3 KeyPad Reader A multitechnology card reader with PIN pad that allow transition of customers' existing cards and access control system to a NPSA approved solution. SCB1/3 cipherBox cipherBox is designed to be installed within a secure area between the reader and access control panel. Typically close to or in the same location as the access control panel. cipherBox ensures than no sensitive information or encryption keys are stored in the reader. cipherbox also includes a SAM for secure key storage. Part number: 2572.000 USB Keyboard reader Allows cards to be read into many access control systems - often referred to as a keywedge reader. Part Number: S2155.000 USB Card



programmer Allows programming of Mifare Desfire
EV1 cards Part Number: S2133.000 secureProx
Admin Secure method to create customer encryption
keys. Keys are the key to managing cards securely.
SecureProx admin is a tool to create customer owned
encryption keysets through the process of a managed
key ceremony. Part Number: S2132.000 secureProx
User Card Programmer User card programmer than
can be used in conjunction with secureProx admin as
well as credential management systems. Part number:
S2131.00



## Manufacturer

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# **Specification**

## PRD5/3 Reader

The reader must be used with a SCB1/3 cipherBox to protect encryption keys and remove the weakness of conventional unsure methods to connect the reader to a control panel.

Compatible with Wiegand, Data/Clock Magstripe, RS232, RS485, OSDP and OSDP Secure.

### Accessories:

**CCS** Reader Covers



Grey Part No. 02309.000

Black Part No. 02308.000

### **KPD5/3 KeyPad Reader**

The reader must be used with a SCB1/3 cipherBox to protect encryption keys and removes the weakness of conventional unsure methods to connect the reader to a control panel.

**CKS** Covers

Grey Part Number 02313.000

Black Part Number 02312.000