SMARTair Encoder



Function

The SMARTair Encoder is a device that encodes and reads user credentials using the SMARTair software.

Credentials

- Read/write contactless chip identification technology RFID 13.56 MHz
 - MIFARE Classic 1K, 4K, and ULTRALIGHT
 - iClass 2k/2, 16k/2, 16k/16, 32k
- · Credential type:
 - Card
 - Tag
 - Silicon bracelet
 - Transponder sticker
 - SynerKey

Specifications

- Power cable supplied with the encoder:
 - Input: 100-240V 50/60 Hz 1.0A
 - Output: 7.5V 1.2A
- USB connection to the PC supplied with the encoder
- · Red & green indications

