# PRODUCT DATA SHEET



# ENiQ® master card



SKU DO.Masterkarte Producer No. 351973



The DOM ENiQ® master card is the most important card in your system. It serves as proof of ownership. 1 master card is required per system. Please keep it in a safe place!

The ENiQ master card is used to create / delete digital end devices, authorise / delete programming cards / locking media on the end device and to reset end devices.

The master card is normally only used for the initial programming of end devices and the assignment of programming cards. Thereafter, the programming card should be used for locking media authorisations. The master card should be stored in a secure location.

#### **Features**

- · creating / deleting digital terminal devices
- authorisation / deletion of programming cards / locking media on the end device
- · resetting of end devices



# ENiQ® programming card

The DOM ENiQ® programming card is the second most important card in your system. With the master card, up to 5 programming cards can be created for each terminal device. The ENiQ programming card is used to create / delete locking media and to reset authorisations on the end device.

#### **Features**

- · creation / deletion of locking media
- · resetting authorisations on the end device
- · can be blocked in the event of loss

SKU DO.Programmierkarte Producer No. 351975





## ENiQ® standard tag

The DOM terminal devices can be operated with different transponder types (Mifare DESfire (EV1), Mifare Classic, Mifare Plus, Mifare Ultralight) and transponder designs.

#### Version

- dimension: 34 x 43 x 5 mm
- in 5 colours (black, red, green, white, yellow)
- keychain transponder in solid plastic for ENiQ 13.56 MHz

## **Technical characteristics**

- · maintenance-free
- · battery-free
- water-repellent
- · IP protection class 54
- temperature range: -25 °C to +55 °C
- RFID 125 kHz, Mifare RFID 13.56 MHz
- · compatible with various third-party applications

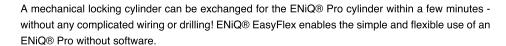
SKU DO.Standard.Tag Producer No. STANTAC504599M





# ENiQ® EasyFlex Booklet

SKU DO.ENIQBOOKLET Producer No. Booklet - 298730



You receive additional transponders and management cards for existing ENiQ® Pro cylinders. A targeted creation and deletion of a transponder with the help of the master card and a transponder management card is easily possible without the transponder having to be "on site".

If a transponder is lost, there is no longer any need for a time-consuming replacement of the locking cylinder.

#### Scope of delivery:

- 5 standard tags black (Mifare RFID 13.56 MHz)
- · 5 transponder management cards
- · EasyFlex operating instructions



# ENiQ® Pro battery pack

#### Technical characteristics

- · battery life: up to 100.000 cycles or up to 3 years
- · visual battery warning for low battery
- · operating temperature: -25° to 65° Celsius

### Scope of delivery

- · battery pack 2-CR2-pack
- · with cable and plug for connection to cylinder knob



### **ENiQ® torx screwdriver TX 6**

Is required for mounting of the mechanical inner knob.

Tighten the M3 screw clockwise with TORX screwdriver hand-tight (approx. 4 turns).

#### Features:

- handle with rotating cap and quick turning zone
- · screwdriver for mounting of the mechanical inner knob



#### **ENiQ®** knob tool

For mounting of the electronic external knob if it is not pre-mounted and for loosening of the knob sleeve of the electronic knob for a battery change.

To lock the bayonet mount, turn the knob tool clockwise.

### Features:

- · for mounting and dismounting of the outer knob sleeve
- · to loosen the knob sleeve of the electronic knob for a battery change



# **ENiQ®** fixing bracket

Required for mounting and dismounting of the electronic knob on the cylinder body.

Press the electronic knob lightly onto the coupling shaft and secure the electronic knob with the fixing bracket.

SKU DO.ENIQBATTERIE Producer No. 352153



SKU DO.ENIQ.TorxTX6 Producer No. 513828



SKU DO.ENIQ.Knaufwerkzeug Producer No. 515820



SKU DO.ENIQ.Haltegabel Producer No. 517707



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