

# Kaba evolo Terminal

## Kaba evolo Terminal

The **Terminal** is used for temporary independent allocation of access rights and for the validation of user media.

By storing the master data, authorisations for user media can be provided to the Terminal by Kaba evolo manager (KEM). These authorisations are then retrieved by the users with the user media at a later time.

### Area of use

The Terminal can largely be mounted to any wall.

## LEGIC or MIFARE Technology

### Technical specifications

#### Dimensions (W x H x D)

Terminal	264 x 207 x 65/96 mm
----------	----------------------

#### Power supply

Supply	120 - 240 V AC / 50-60 Hz (max. 200 mA)
--------	--

#### Interfaces

2 x relay output	30 V AC/DC (max. 2 A)
------------------	-----------------------

Ethernet interface	IEEE 802.3 compatible 10Base-T/100Base-T
--------------------	--

PoE (Power over Ethernet)	in accordance with IEEE 802.3af (12.95 W) and IEEE802.3at (25.5 W)
---------------------------	--

USB	V2.0 low speed
-----	----------------

#### Operating environments

Protection class	IP40
------------------	------

Temperature	0 ... +40 °C
-------------	--------------

Humidity	0 ... 95% rH, non-condensing
----------	------------------------------

Climate	Not suitable for corrosive atmospheres (chlorine, ammonia)
---------	--

#### Identification technologies (RFID)

MIFARE	DESFire
--------	---------

	classic
--	---------

LEGIC	advant
-------	--------

	prime
--	-------

Frequency	13.56 MHz
-----------	-----------

# Kaba evolo Terminal

## 9420MID, 9420LEA Kaba evolo Terminal

Terminal for temporary independent allocation of access rights and for the validation of user media.

### Versions

9420MID Kaba Terminal B-web 9420, MIFARE

9420LEA Kaba Terminal B-web 9420, LEGIC

### Material/Version

- Housing, black high-gloss plastic
- Monochrome graphic display

### Scope of supply

- 1 Terminal
- 1 quick guide

### Order description

#### Product No.

e.g. 9420MID



9420...

