

F9000 Reader/Writer



Desktop validator

THE F9000 READER/WRITER CAN BE CONNECTED TO THE ATLAS OFFLINE SEVER IN ORDER TO CREATE, VALIDATE AND UPDATE THE F9000 KEYS



F9000 key validators

The F9000 Readers/Writers can be connected to the ATLAS controller in order to create, validate and update the F9000 keys. Connecting an electric lock actuator it is possible to control a gate in online mode.

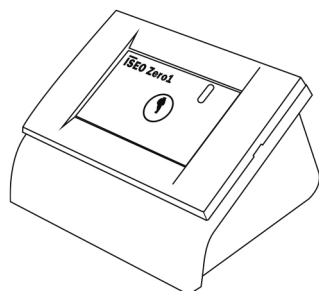
For many applications

The Readers/Writers are available in different forms in order to answer to the installation needs of the customer: 5 versions are available for different types of installation, environmental conditions and exposure to the risk of damage and vandalism.

Product features

- The reader/writer create, validate and update the F9000 keys

F9000 Reader/Writer Desktop validator



DIMENSIONS

Vimar Idea desktop plastic Box

- Width: 120 mm
- Height: 82 mm
- Depth: 111 mm

MATERIAL

Technopolymer

COLOUR

Black

cod. **E03212**

ACCESS CREDENTIALS

- Mechatronic Key

COMMUNICATION INTERFACE

- RS485
- Data and energy transfer without electrical contact

Technical features

FIRMWARE

1RIS

POWER UNIT

10 -24Vdc - Powered through connection to the ATLAS server

ALERTS

- Led 3-colour series green, red, blue

PRODUCT COMPATIBILITY

The F9000 Validators/Readers can be connected to the ATLAS offline sever in order to create, validate and update the F9000 keys with V2 firmware and F9000 ON/UP/EM/PR keys. Connecting an electric lock actuator it is possible to control a gate in online mode.

MOUNTING

- Desktop

ENVIRONMENTAL FEATURES

- IP20

WORKING TEMPERATURE

-10°C ÷ +50°C

STORAGE TEMPERATURE

-25°C ÷ +75°C

PACKAGE

1 reader/writer, 1 installation manual

ACCESSORIES (NOT INCLUDED)

Electric lock actuator (code 5E2501)

Compatibility with ISEO applications

ARGO

LUCKEY

LSA

V364

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