

Security Ecosystem solutions Wall readers & writers

ENiQ^o Security Ecosystem solutions

WALL READERS & WRITERS



More connections, more control ENiQ Wall Mounts.

The wide range of ENiQ wall readers and writers give you even more freedom and control over your ENiQ Security Ecosystem. From simply opening sliding doors to writing unique access privileges to specific key cards, your wall readers and writers act like extra security personnel across your entire organisation. Making things easier, for you and all your daily users.

Benefits

- MULTIPURPOSE
 Control any object such as garage doors, sliding doors or alarm systems.
- STAND-ALONE TERMINAL Grant and discontinue privileges remotely for greater security.
- ETHERNET CONNECTION
 Centrally manage, update and control all wall mounts.
- AC/DC POWER SUPPLY
 No need to change batteries,
 Ideal for high traffic passages.
- MIFARE COMPATIBLE
 Full insight into who goes
 where and does what.
- SLEEK DESIGN
 As subtle or bold as the rest of your interior.

ENiQ[®] AccessManager

If there's one thing your AccessManager can do perfectly, it's that it can do a lot!

It can open doors, sliding doors, garage doors and parking barriers, switch on lights, activate alarm systems; you name it! You can directly mount it on a wall or build it inside an outlet, whatever suits your situation and design best. You can also connect it to your ENiQ Security Ecosystem through a TCP/IP-network, using the ENiQ RF NetManager, giving you real-time insights of any access events through Ethernet.



Version 1: Compact



Version 3: Maximum of four readers

Use

The ENiQ AccessManager is your perfect entry into access control with a wide selection of possibilities and usages. It can be used as a standalone wall reader, or as a device integrated into a system.





Benefits

- Control and monitor the people coming in.
- Perfect for doors with lots of traffic, like the entrance of an office building. No batteries that need changing = fewer costs and effort.
- Use the same transponder for your access control system as well as for your printer id or cash point system
- Use PLCs for managing special functionalities, like Interlocking system with two entrance doors, switch your alarm system on and off or open your garage door, just by showing your transponder.
- Design options make it as outstanding or unremarkable as you prefer. No need to change your office design to fit the AccessManager.
- Direct connection to the Ethernet by using the existing network (Ethernet) cable, without extra installations. Even power supply over the same CAT cable.
- The controller and reader in one device saves space and investments. No extra single controller needed.

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ENiQ® Terminal and ITT - Intelligent Transponder Terminal

PICK UP YOUR AUTHORISATIONS -ANY MOMENT ANY TIME

The ENiQ ITT can write data on your card or transponder, any moment, any time. Simply hold it against the reader and your done! Instantly you have access. Ensure you are connected to a TCP/IP-network to take advantage of the ENiQ access management software.

The ENiQ AccessManager Terminal allows you to refresh your authorisations for the next 24 hours, upon entering the building.

Use

ENiQ's Terminal solutions are perfect in combination with the Data on Card programming method of your ENiQ Security Ecosystem: it allows you to remotely (re)write access authorisations and privileges on all transponders. Perfect for organisations with multiple locations. It can also play a central role in a tighter security protocol, where employees are required to renew their privileges on a more regular basis; monthly, weekly, daily. More control, more insight, without any extra effort.



ENiQ ITT

Benefits

All the benefits of the ENiQ AccessManager, plus:

- Save time and money.
 No service personnel required to maintain the system or update devices and employees do not have to go to the human resources department for access privileges.
- By using Data on Card, you are now able to rise your security by shortening the validation time.
 Now Employees can pick up new access privileges at re-determined intervals.
- With the Terminal passive reader outside your building, your employees can get new validations, but hackers have no chance to attack from outside.
 With the ITT inside your object, your employees can pick up new access rights or changes locally without going to Human Resources or Facility Management.

ENiQ® Module Reader



With the ENiQ Module Reader you make any existing intercom module, front door communications module or letterbox module an integrated part of your ENiQ Security Ecosystem. This makes systems by other manufacturers, like Siedle or Ritto, compatible with your ENiQ devices, saving you from having to invest in things you already have. With its many design options and small size, the Module Reader always perfectly complements your current setup, while adding all the features of the ENiQ AccessManager.

Benefits

All the benefits of the ENiQ AccessManager, plus:

- Always the right ENiQ compatible reader for your existing module or intercom system.
- Perfect optical integration in your existing module or intercom system of other manufacturers.
- Always with the controller, no extra electronic device is needed.
- Prevent that someone can enter your building when the alarm is activated.

Color options

- Siedle white, silver-metallic, black-high gloss, barn stone-metallic, dark grey-metallic, titan-metallic.
- Baudisch anthracite grey RAL 7016.
- Behnke anthracite grey RAL 7016.
- ELCOM anthracite grey RAL 7016.
- RITTO Acero anthracite grey RAL 7016.
- Relino silver-metallic.
- VOX-IO Easy grey, light grey.
- RITTO Portier white, silver-metallic, grey-brown, titan.
- VOX-IO Touch black fibre optics.

Not seeing your desired colour? No worries, we can provide you with even more colour options. Contact us for details.

ENiQ[®] Security Ecosystem solutions

WALL READERS & WRITERS



ENIQ[®] RF NetManager

Communication module.

The ENiQ RF NetManager is a communications module that connects your ENiQ devices, like ENiQ Pro cylinders, to your TCP/IP-Ethernet network. The RF NetManager connects to the devices wirelessly, which allows you to control your entire ENiQ Security Ecosystem from a single location.



- Simple and low-cost installation.
- Large and fast data capacities.
- Integrate thousands of devices to your system.
- Compatible with standard network components like switches and hubs.
- Future proof networking capabilities.
- Compatible with systems and products of other manufacturers, like alarm systems.











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getting complicated. A perfect mix of

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NEXT LEVEL SECURITY AND CONTROL

layer of security and control, creating

a sophisticated Security Ecosystem

Your expert safety advisor:

With your ENiQ Wall readers and

writers, you can create layer upon