ATS1125-B

Czarna klawiatura Everon i Axon z czytnikiem Mifare

Simplified Icon-based user interface with a modern design

The Everon product family has a new addition - the ATS1125-B graphical LCD keypad. It ensures a safe and secure environment for users, whether they use codes or cards. With the ATS1125-B, users can access control panel functions using cards, PIN codes or even both. It offers easy operation to the end users with quick arm functionality, part set, and programmable function keys.
The ATS1125-B has a modern design, featuring a new user interface with icon-based and readable text on a large graphical LCD display, with system status, alarms, and access control functions. The contrast, intensity of the display and key lights are adjustable via the keypad, along with the volume level of the built-in buzzer. The user can easily navigate through the programming, operational features and additional function keys using the navigation keys.

Built-in secure card reader

The ATS1125-B has a built-in Mifare Desfire EV1/EV2/EV3 card reader. In secure mode, card data is encrypted from the card to the keypad and from the keypad to the Everon control panel.
The ATS1125-B can be used for arming/disarming using the PIN code, the card or a combination of the two for higher security needs. It works with the multiple card badging solutions available in the Everon product family.
Alarm system activation: a user can turn on the alarm system by badging their card three times within a 10-second interval.
Door access control: doors can be programmed for specific behaviors based on badging with the card. For example, with a single badge scan, granting seamless entry and exit without requiring a card, and a triple badge scan will promptly re-lock the door, providing enhanced convenience for the end user.

LED indication

Three status LEDs will continuously update the user on main conditions, faults, access control and alarms.
There is a green (power, battery LED), yellow (fault LED) and a multi-color LED bar for blue (access LED) and red (alarm LED).
The ATS1125-B LEDs are a good complement to the large graphical LCD display that shows icons to guide the end user.

Mounting

The ATS1125-B can be installed using the mounting points in the backplate which also provide easy cable entry to connect the panel to the removable bus connector.
A big advantage of the back plate of the ATS1125-B is that the pattern fits round standard flush-mounted junction boxes with a 60-mm diameter, such as U40 or 502E.
This allows for a neat and stylish installation without extra complications. The hinges and the door are removable to make the installation as customized as possible.



Szczegóły

- Nowy design z uproszczonym, ikonowym interfejsem użytkownika
- Duży, graficzny wyświetlacz LCD
- Demontowalne zawiasy dla klapki (klapka jako akcesorium)
- Możliwość dodania własnego logo na wyświetlaczu
- Regulacja LCD, brzęczyka i podświetlenia klawiszy przez użytkownika
- Wbudowany bezpieczny czytnik Mifare Desfire EV1/EV2/EV3
- Obsługa bezpiecznego trybu Mifare (tryb chroniony) lub Mifare 4 lub 7 bajtów CSN/UID (tryb niechroniony)
- Obsługa bezpiecznych kart serii ATS145x lub kart własnych (z wyłączeniem ATS1458)
- 3 programowalne klawisze funkcyjne (F + Klawisz)

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Specyfikacja techniczna

General

User interface	4-line graphical LCD
Product line	Axon, Everon
Status LEDs	3
Integrated reader	Segura MIFARE

System

Function keys	3
Supported card types	MIFARE® Classic UID, MIFARE® DESFire® EV1, MIFARE® DESFire® EV2, MIFARE® DESFire® EV3
Addressing type	Direccionamiento del Software
Supported cable type	WCAT 52/54 lub odpowiednik

Communication

Communication type	Wired
Reading distance	Do 3 cm

Inputs/Outputs

Inputs	1
Input type	Request to Exit (NO)
Outputs	1
Output type	Otwarty kolektor, 13.7 V maks. przy 50 mA maks

Electrical

Operating voltage	8.7 do 15.1 VDC, 12 VDC nom.
Power supply type	12 VCC
Current consumption	25 mA przy 12 VDC w trybie normalnej pracy 115 mA przy 12 VDC w trybie maks. pracy

Physical

Physical dimensions	97 x 155 x 25 mm
Net weight	230 g
Colour	Black
Form factor	Vertical
Cover	Cubierta abatible
Mounting type	Montaje en Superficie
Material	ABS plastic

Environmental

Vandal proof	No
Operating temperature	-10 do +55°C
Relative humidity	0 do 95% bez kondensacji
Environment	Indoor
IP rating	IP30

Regulatory

EN50131 grade	Grade 3
Compliancy	CE, RoHS
Certification	EN50131 Grado 3, F&P, FG, IMQ, INCERT, NFA2P, SBSC

Wyroby zgodne

Kategoria	Odniesienie	Opis
Accessories	ATS1125-B-LID	Każde opakowanie zawiera 10 sztuk czarnych osłon. Osłony są kompatybilne wyłącznie z modelem ATS1125-B.

Będąc firmą innowacyjną, Kidde Global Solutions zastrzega sobie prawo do zmian w specyfikacji wyrobów bez uprzedzenia. W celu uzyskania najnowszych specyfikacji prosimy o wizytę na stronach pl/firesecurityproducts.com lub kontakt z przedstawicielem handlowym.

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