

ELECTRONIC LOCKING SYSTEM

AIK ACCESS INTERFACE KEYPAD

3414



Access interfaces are user-interface devices that allow access by entering a code number or presenting a proximity card.

Beep tones and LEDs on the AI device inform the user about the acceptance or rejection of an operation.

AIP ACCESS INTERFACE PROXIMITY

3415

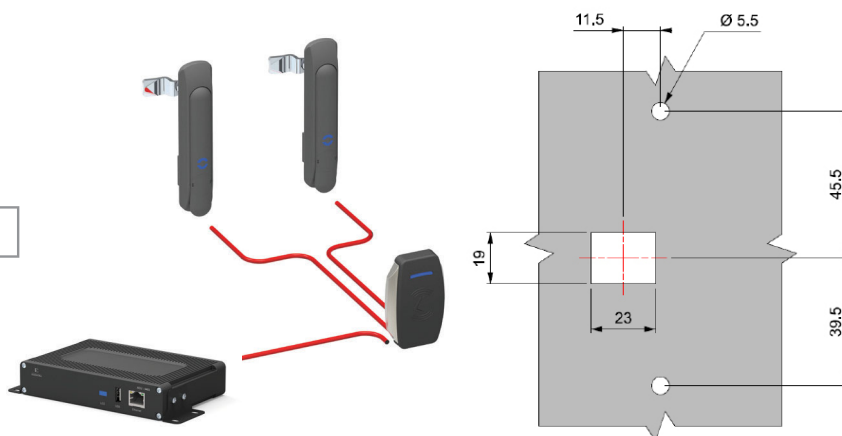


These access interfaces are used with access control units and they can control to swinghandles (ACU Plus - 3403 and ACU - 3402)

RFID card: 13.56Mhz MIFARE - Standard ISO14443A

Order separately

Printed: (34002639) / Unprinted: (34002640)



ACCESSORIES



AC-DC Power Supply
12 Volt DC 3 Amper
(34002625)

- Universal input voltage range.
- Up to 36 W continuous power.
- Interchangeable Ac blades for global use.
- Used with monitoring access control units

Note: 34002625 Europe blade included.
Please contacts Essentra for other blades.



AC-DC Power Supply
12 Volt DC 1 Amper
(34030041)

- Universal input voltage range.
- Up to 12 W continuous power.
- Used with standalone access interfaces.



RS 485 Repeater
(34030063)

- Used to connect access interfaces (AIK - 3414 and AIP - 3415) to each other.



Electronic swinghandle connection cable

CABLE LENGHT	CODE
0,4 meter	34030039
4 meter	34030006
6 meter	34030064

- Used to connect Electronic swing handles to standalone access interfaces
- The same connectors are crimped both ends of the cable.



ACU - AI connection cable
(4 meter)
(34030040)

- Used to connect access interfaces (AIK - 3414 and AIP - 3415) to monitoring and access control units.