

# 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

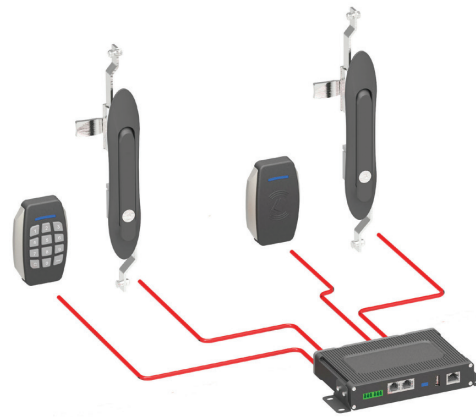


These access interfaces are used with monitoring and access control units (MCU - 3401, ACU Plus - 3403 and ACU - 3402)

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.



Electronic swinghandle  
connection cable (4 meter)  
(34030006)

- Used to connect ELECTRONIC SWINGHANDLES to standalone access interfaces and monitoring and access control units
- The same connectors are crimped both ends of the cable.



Electronic swinghandle  
connection cable (0.4 meter)  
(34030039)

- Used to connect ELECTRONIC SWINGHANDLES 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.