

ACL800FL-2FH-S

Podwójna ramka EU pozioma, Srebrna, do stosowania ze wszystkimi modelami ACL8xxFL z wyniesioną elektroniką

Product description

The cover frames are available in single or dual, vertical or horizontal to combine different technologies side-by-side.

The ACL800 range

The ACL800 Series consists of all the required elements to establish a range with a state-of-the-art design. This new range, consisting of readers, stand-alone keypad readers and Request-To-Exit touch sensitive push buttons, provides all you need for a coherent look-and-feel attractive project. The product line has now expanded new biometric readers.

Card technology

The readers are compatible with the TruPortal (125 KHz) credential range and other industry standards like MIFARE Classic, - Plus, - Ultralight and - DESFire EV1. These technologies use the CSN (Card Serial Number) or UID (Unique Identifier) as credential identifier. The wiegand output (32 or 56 bit) is automatic according to the card type and ensures uniqueness of the MIFARE CSN with 4 and 7 Byte UID. The Proximity card type can be selected through DIP switches in "HID only", "HID and EM", "HID and Casi", "Casi only" or "EM only" and Wiegand outputs automatically according to the card type.

Compatibility

The ACL800 reader range is compatible with the TruPortal learn-in reader (TP-RDR-LRN) for learning-in credentials in access control panels like TruPortal. This compatibility is provided for both the 125 KHz and the 13.56 MHz credentials, while using the full wiegand format length in the management software (also with other third-party packages). There are different mounting possibilities: either flush mounted within the electrical wall sockets or surface mounted with a stylish, small, modern-looking molded design.



Details

- Indoor
- Flush mount
- Replaceable cover frames available in multiple colors to easily blend into a contemporary lifestyle
- The cover frames are available in single or dual, vertical or horizontal to combine different technologies side-by-side

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Technical specifications

System

Liczba pokryw	1
Wyposażenie czytnika	Rama

Ochrona przed sabotażem

Sygnalizacja wyważenia	Nie
Czujnik otwarcia obudowy	Nie

Wsparcie

Język instrukcji instalacji	English
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Fizyczne

Wymiary	160 x 80 x 9 mm
Masa netto	80 g
Masa brutto	100 g
Kolor	Srebrny
Tworzywo	ABS
Form factor	Puszka europejska
Typ montażu	Montaż wpuszczany

Środowiskowe

Środowisko	Pomieszczeniowy
Temperatura magazynowania	-20 to +50°C

Physical

Colour	Silver, grey, white frames
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Last updated on 23 July 2021 - 10:44