ACL800SUW-RDPX-B

ACL800 EM/CASI/HID Prox reader - Wiegand, HID Pass-Through, Surface mount, Black

Product description

These surface mount proximity readers includes a buzzer and a tri-color LED for state indication (access granted, access denied or idle). ACL800SUW-RDPX is capable of reading Casi Rusco, EM and HID compatible cards/fobs (125 kHz).

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. Moving forward, this product range will be further developed with biometric readers.

Card technology

The readers are compatible with the TruPortal (125 KHz) credential range. 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.



Détails

- Indoor/outdoor
- Dust proof and water-resistant (IP65)
- Attractive and timeless design
- Includes a buzzer
- Tri-color LED's
- Surface mount
- Compatible with the TruPortal learn-in reader (TP-RDR-LRN)
- Backlight illumination
- 125 KHz EM/CASI/HID Proximity reader

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Spécifications techniques

Système

Distance max. entre le lecteur et la centrale	152 m
CSN (numéro de série carte)	Oui
Nbre de LED	1
Langue du manuel d'installation	English

Technologie

Type de lecteur	Proximité
Fréquence de transmission du fonctionnement du lecteur	125 KHz
Technologie supportée 125 kHz	EM4102, GE ProxLite/CASI Prox, HID Prox

Interface et connexions

Interface	Wiegand
Type de connecteur	Queue cochon
Longueur de la queue de cochon	90 cm

Type d'autoprotection

Levier d’arrêt inviolable	Non
Ouverture d'autoprotection	Oui

Opération

Autonome	Non
Code PIN clavier	Non

Électrique

Type de bloc d’alimentation	VDC
Valeur de l'alimentation	5 to 24 VDC
Consommation de courant	100 mA at 24 VDC 30 mA at 24 VDC

Caractéristiques physiques

Dimensions physiques	92 x 52 x 27 mm
Poids net	120 g
Poids à l'expédition	170 g
Couleur	Noir
Matériel	ABS
Types de format	Mullion
Type de montage	Montage en surface

Environnement

Environnement	Intérieur, Extérieur
Température de stockage	-20 to +50°C

Régulateur

Conformité	CE, RoHS

Operation

Green LED	Potential Free
Red LED	Potential Free
Orange LED	Idle mode
Illumination	Blue backlight (programmable on/off control)
Buzzer	1 (internal)

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