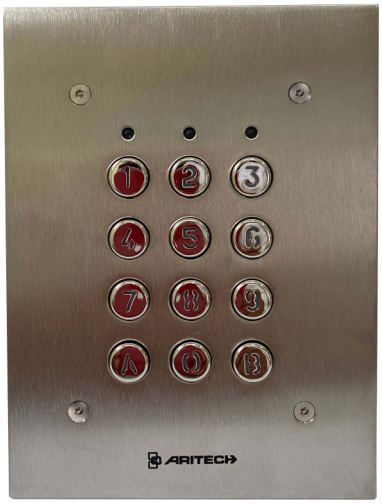
ACL580FI

Keypad, stainless steel, flush mount, standalone

Advanced keypads for access control and home automation

These standalone robust keypads are designed to operate in both indoor and outdoor environments. ACL580 keypads are available with backlit metallic/plastic keys and in a variety of plastic or metal housing options. These keypads offer elegant looks with a host of programmable options such as backlit keys, 1000 users, invalid code lockout, 2 pushbutton inputs, support for ACL870 push buttons, adjustable unlock timer etc. Can control two doors. Available in metal or plastic and surface or flush mounted.



Einzelheiten

- Indoor/outdoor
- Stainless steel front and metal keys
- Dust proof and water-resistant (IP65)
- Up to 1000 user codes
- Request To Exit using normal RTE button or ACL870 type pushbutton
- Codes can be 1 to 8 digit long
- Users can be assigned any of the available relays
- 30 second lockout after eight consecutive invalid PINs
- Red and green LED (relay status) and orange LED (Programming)

ACL580FI

Keypad, stainless steel, flush mount, standalone

Technische Spezifikationen

General

User interface	Touch-Tasten
Product line	Autonome
Status LEDs	3

Communication

Communication type	Verdrahtet

Inputs/Outputs

Inputs	2
Input type	Request-To-Exit
Outputs	2
Output type	2 SPDT relays, Latch or pulsed mode (01 to 99 seconds)

Electrical

Operating voltage	12 / 24 VAC/VDC
Current consumption	150 mA max

Physical

Physical dimensions	105 x 140 x 1.5 mm (top cover) 84 x 108 x 32 mm (bottom)
Form factor	Vertikal
Mounting type	Unterputzmontage
Material	Rostfreier Stahl

Environmental

Operating temperature	-20 to +50°C
Relative humidity	95% noncondensing
IP rating	IP65

Regulatory

Compliancy	CE
Certification	CE

Als innovatives Unternehmen behält sich Kidde Global Solutions das Recht vor, Produktspezifikationen ohne Ankündigungen zu ändern. Für die aktuellsten Produktspezifikationen, besuchen Sie bitte de.firesecurityproducts.com online oder kontaktieren Sie bitte unsere Vertriebsmitarbeiter.