ACL585

Vandal proof slim keypad, moulded aluminum, standalone

Standalone vandal-proof keypad

Mullion and vandal-resistant access control keypad with metal keys for doorframe mounting. With user memory of 1000 codes and one push button, ACL585 is the best solution for single door access control. Photoelectric sensor for automatic illumination is effective in low-lit conditions. ACL585 with a rugged good look is designed to operate even in harsh environments.



Details

- Indoor/outdoor
- Slim moulded aluminum housing with metal keys
- Dust proof and water-resistant
- Up to 1000 user codes
- Request To Exit using normal RTE button or ACL870 type pushbutton
- Codes can be 1 to 8 digit long
- 30 second lockout after eight consecutive invalid PINs

ACL585

Vandal proof slim keypad, moulded aluminum, standalone

Technical specifications

General

User interface	Touch Buttons
Product line	Standalone

Communication

Communication type	Wired

Inputs/Outputs

Inputs	1
Input type	Request-to-exit
Outputs	1
Output type	SPDT relay, latch or pulsed mode (01 to 99 seconds)

Electrical

Operating voltage	12 / 24 VAC/VDC
Current consumption	70 mA max.

Physical

Physical dimensions	150 x 50 x 25 mm
Form factor	Vertical
Mounting type	Surface mount
Material	Moulded aluminium

Environmental

Operating temperature	-25 to +50°C
Relative humidity	95% noncondensing
IP rating	IP65

Regulatory

Compliancy	CE
Certification	CE

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 18 June 2026 - 14:24