

ACL570

Standalone keypad plastic housing

Advanced keypads for access control and home automation

These standalone robust keypads are designed to operate in both indoor and outdoor environments. ACL570 keypads are available with backlit metallic/plastic keys and in variety of plastic or metal housing options. These keypads offer elegant looks with a host of programmable options such as backlit keys, 99 users, invalid code lockout, 2 pushbuttons, adjustable unlock timer etc. For controlling two doors, peripherals (keypads/proximity readers) are networked to ACL570 via the bi-directional 3-wire proprietary CODIX data bus. Available in various colours, ACL570 can either be surface or flush mounted and is offered in different housing options.



Details

- Indoor/outdoor
- Dust proof and water-resistant (IP65)
- Up to 99 user codes
- Up to 2 peripherals (keypad/proximity reader) can be connected
- Codes can be 1 to 8 digit long

ACL570

Standalone keypad plastic housing

Technical specifications

General

User interface	Touch Buttons
----------------	---------------

Communication

Communication type	Wired
--------------------	-------

Electrical

Operating voltage	12/24 VAC/DC
-------------------	--------------

Power supply type	VAC
-------------------	-----

Current consumption	120 mA max
---------------------	------------

Physical

Physical dimensions	84 x 108 x 40 mm
---------------------	------------------

Form factor	Vertical
-------------	----------

Mounting type	Surface Mount
---------------	---------------

Environmental

Operating temperature	-25 to 60 °C
-----------------------	--------------

Relative humidity	0 to 95% non-condensing
-------------------	-------------------------

Supply voltage

12/24 VAC/DC

Current consumption

120 mA max

Outputs

Relays	2 relay
--------	---------

Latch or pulsed mode (01 to 99 seconds)

LED	Bi-coloured (red/green), yellow and red
-----	---

Buzzer	One internal buzzer
--------	---------------------

Operating temperature

-25 °C to +60 °C

Operating humidity

0 to 95% (non-condensing)

Dimensions (W x H x D)

84 x 108 x 40

