

# PK-01

## STANDALONE DOOR CONTROL MODULE

The PK-01 module is used for electronic control of doors wherever it is convenient to use this form of access and where there is no need to install a large system. The option of entry and exit authorization using a code or proximity card makes it a very versatile device: you just connect 12V external power supply and electromagnetic lock to get a fully functional configuration.

- user authorization by code or card
- support for up to 50 users
- module configuration from the keypad
- LEDs to indicate module status
- illuminated keys for easy operation in darkness
- built-in relay for direct control of bolt or lock
- totally enclosed for outdoor mounting on the outside



## TECHNICAL DATA

|  |                  |
|--|------------------|
| Reader frequency                           | 125 kHz          |
| Relay contacts rated load (resistive)      | 2 A / 24 V DC    |
| Environmental class according to EN50130-5 | III              |
| Maximum humidity                           | 93 ±3%           |
| Max. current consumption                   | 125 mA           |
| Weight                                     | 297 g            |
| Supply voltage                             | 12 V DC          |
| Max. load for alarm output                 | 30 mA            |
| Max. load for doorbell output              | 30 mA            |
| Standby mode current consumption           | 105 mA           |
| Enclosure dimensions                       | 47 x 158 x 24 mm |
| Operating temperature range                | -25...+55 °C     |