PROXIMITY READER

IP67 125KHz Universal Multi-Function Keypad and Proximity Reader



Key Features

- Tamper protection
- Strong Zinc alloy electroplated anti-vandal case
- Programmable one relay output
- 2100 users and 10 groups for duress pin / card
- Wiegand 26 bit

- Card, fob and pin functions
- Reads 125KHz cards
- Pin length, 4-6 digits
- Pulse mode or toggle mode options
- Can operate as a reader or controller
- Dual relay control
- IP67 rating
- Blue back lit keypad
- Built-in buzzer

The Genie UKP-EM is a universal dual relay access control keypad supporting 125KHz cards and fobs. The keypad has wiegand inputs and outputs as well as being housed in a strong, sturdy vandal resistant case with an IP rating of IP67. It's suitable for mounting indoor, outdoor or in harsh environments.





Specification

| User Capacity | 2100 & 10 additional groups for duress - pin / card |
|-------------------------------|---|
| Keypad | 12 keys, 3 × 4 digits |
| Card Type | 125KHz cards / fobs |
| RF Card Reading Distance | 3-6cm |
| Active Current Draw | <60mA |
| Idle Current Draw | <25mA |
| Relays | 2 |
| Lock Relay Output Load | Max. 2A |
| Alarm Relay Output Load | Max. 20A |
| IP Rating | IP67 |
| Adjustable Door Relay Time | 1-99 seconds |
| Adjustable Alarm Time | 0-3 minutes |
| Wiegand Interface | Wiegand 26 bit |
| Wiring Connections | Electric lock, exit button, DOTL, external alarm |
| Operating Voltage | DC12-24V |
| Operating Temperature | -20°C - +60°C |
| Operating Humidity | 10% - 90% RH |
| Dimensions | 128 × 82 × 28 mm |

Dimensions



