



UKP-EM

IP67 Multi-Function Keypad

The UKP-EM is a dual relay access control keypad with EM & HID 125 KHz built in card reader. It's housed in a strong, sturdy & vandal resistant Zinc alloy electroplated case with an IP rating of IP67. It's suitable for mounting indoor, outdoor or in harsh environments.

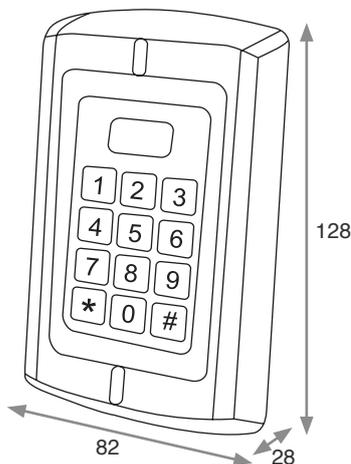


UKP-EM

Key Features

- Tamper Protection
- Strong Zinc Alloy Electroplated Anti-Vandal Case
- Programmable One Relay Output
- 1500 Users and 10 Groups for Duress - Pin / Card
- Wiegand 26 Bit
- Card, Fob and Pin Functions
- Reads Mifare 13.56MHz Card
- 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

Dimensions (mm)





Specification

Model Number	UKP-EM
User Capacity	2100 & 10 Additional Groups for Duress - Pin / Card
Keypad	12 Keys, 3 x 4 Digits
Card Type	EM & HID 125KHz Cards / Fobs
RF Card Reading Distance	3-6cm
Active Current Draw	≤60mA
Idle Current Draw	≤25mA
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 or 37 Bit Input & Output
Wiring Connections	Electric Lock, Exit Button, DOTL, External Alarm
Operating Voltage	DC12-24V or AC12-18V
Operating Temperature	-20°C - +60°C
Operating Humidity	10% - 90% RH
Dimensions	128 (H) x 82 (W) x 28 (L) mm

Genie Access reserves the right to change specifications without notice. Please contact your representative to confirm current specifications.