

KP-300

Digital Keypad

Self-contained, narrow stile digital keypad designed for pedestal/mullion mounting. Vandal resistant and weather resistant with durable metal keys and housing, suitable for indoor and outdoor applications.



Features

Standard Features

- Narrow stile mullion mount with die cast zinc alloy housing
- Narrow stile 10-digit operation (10 digits plus * and # keys)
- Operates with card only, user code and card, or user code only
- Multiple outputs allow control of up to two devices (1000 users on output 1, 100 on output 2)
- All users can be programmed for card and/or codes at the device
- 50 Visitor cards and/or codes can be programmed for one time use or with time limit at the device
- Programmable passage and false-code lockout mode capabilities
- Built-in tamper switch
- Green and yellow LEDs for status and programming feedback
- Fail safe or fail secure capable

- Die-cast metal keys with audible and visible key press; Keys are backlit for visibility in dark areas
- For indoor or outdoor applications
- 3 year warranty

Options

- Supplied with 2 EM cards. **EM-10** additional pack of 10 cards
- **EM-04** key fobs

- Output Relay 2: SPDT rated 1A at 24 VDC max; N/O and N/C dry contacts

Operating Temperature

- -4°F to +158°F [-20°C to +70°C]
- Humidity: 5-95% relative humidity non-condensing

Shipping Weight

- 1 lb [0.45 kg]

Specifications

Certifications & Listings

- Conforms to IP65

Dimensions

- 7-5/64" H x 1-13/16" W x 1" D

Electrical

- Operating voltage: 12 VDC nominal, 11-15 VDC
- Operating Current: 60mA at rest; 95 mA active
- Output Relay 1: SPDT rated 2A at 24 VDC max; N/O and N/C dry contacts