

DK-16 Digital Keypad System

Secure, easy-to-program, single-door control system



The DK-16 digital keypad system provides medium/high security control of electric locks in a one- or two-door application where both doors have the same control needs.

The tamper-resistant keypad provides true ten-key operation for use and programming. Encased in a separate enclosure for secure installation in a protected area, the controller offers REX input and relay output for lock control, alarm shunt or other interfaces.

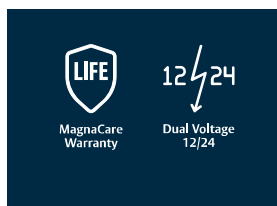
Features

Standard Features

- 12-key keypad with engraved and paint filled numbers
- Stainless steel plate
- Red, green and yellow LEDs for status and programming feedback
- Audible keystroke echo
- True 10-key operation (keys are not paired)
- 59 users with multiple entry codes
- User code and hard code disable feature
- Passage mode and Lockout mode
- Request to exit (REX) input
- 16 ft. [4.8m], 12 conductor, 22 gauge keypad cable
- US32D/630 Satin Stainless Steel finish
- MagnaCare® lifetime replacement, no-fault, no questions asked warranty

Accessories

- **WCC** Weather-resistant cover
- **WBB** Weather-resistant back box
- Keypad available as system or separately



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Specifications

Electrical

- 12 VAC/VDC: 7 mA at rest; 160 mA active
- 24 VAC/VDC: 20 mA at rest; 190 mA active

Operating Temperature

- CPU: 32° to 158° F [0° to 70° C]
- Keypad: 32° to 110° F [0° to 43° C] Indoor use

Shipping Weight

- Keypad and Controller: 2.8 lbs [1.25 kg]

How to Order

MODEL SERIES	SPECIAL FEATURE
DK-16	P
DK-16 Keypad System	P Replacement Keypad only

Need an Outdoor Solution?

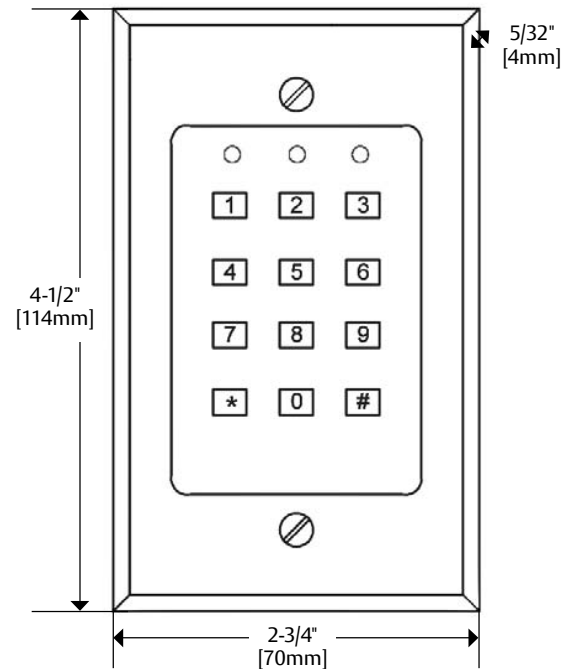
WCC and WBB allow DK-12 to be mounted in outdoor locations not directly exposed to rain or snow.



Ordered Separately

Dimensions

Keypad



Enclosure

