



DK-26 Digital Keypad



Application - The DK-26 Series Keypad is a digital keypad system designed for medium/high security control of electric locks. It consists of two components: the narrow stile keypad and the CPU board. The rugged stainless steel keypad is fully weatherproof and can be mounted outdoors and in most environments.

Features and Benefits

- Cast stainless steel with 11 EPDM rubber keys
- Weatherproof and vandal resistant
- Mounts on a narrow mullion
- True 10 digit operation (keys are not paired)
- Wiegand output available
- Digital Keypad System circuit board mounts in a plastic enclosure and provides for 59 multiple users, expandable to 119
- User code and/or hard code disable feature
- 5 Amp DPDT relay output for lock control and alarm shunt, camera call-up or other device interface, REX input
- 16 ft. [4.8m], 12 conductor, 22 gauge keypad cable
- 3 LEDs and a bell button



Specification Data

Current Draw:
7mA@ rest, 160mA active, 12VAC or VDC
20mA@ rest, 190mA active, 24VAC or VDC
Voltage: 12 or 24 VDC
Operating Temperature: CPU +32 to +158F [0 to +70C]
Keypad -22 to +158F [-30 to +70C]
Shipping Weight: 5.0 lbs.
Warranty: MagnaCare Lifetime Replacement Warranty

How To Order

Part #	Description
DK-26SS	Digital Keypad System Narrow Stile Stainless (59 users)
DK-26BK	Digital Keypad System Narrow Stile Black (59 users)
DK-26SSXB	DK-26 w/Expansion Circuit Board Stainless (119 users)
DK-26BKXB	DK-26 w/Expansion Circuit Board Black (119 users)

Approvals and Listings

- CE: EN 50081-1 & EN 61000-6-2

