



MODEL	A	B	DEPTH
DK-11	4.5	2.75	3

Digital Entry System – DK-11

Features

- One piece unit intended for lower security requirements
- Lifetime replacement warranty
- Telephone style keypad with true 10 digit operation, includes red and green signaling LEDs
- Single gang brushed stainless steel plate with retrofit backbox
- REX input
- Accepts a program code and 4 user codes from 2 to 7 digits
- Unit operates on 12 or 24 volts DC
- SPDT relay output for operating fail safe and fail secure locks
- Current Draw 70 mA at 12 or 24 VDC

Options

- Wiegand output
- Rain cover



Digital Entry System – DK-11 (cont'd)

Operating Temperature

0 to 43C [32 to 110F]

How to Order

<u>Part Number</u>	<u>Product Description</u>
DK-11	Digital Keypad System Model 11
DK-11W	Digital Keypad System Model 11, Wiegand Output
WCC	Weather Cover Single Gang
WBB	Weather Back Box

ARCHITECTURAL SPECIFICATION – Digital Entry System Model DK-11

2.x Digital Keypad System – Model 11

- A. The digital keypad shall be produced by an ISO 9001 certified manufacturer.
- B. The digital keypad shall have a lifetime advance replacement warranty.
- C. The Digital Keypad shall be of a telephone type with engraved and paint filled numbers in plastic keys suitable for mounting with a single gang box.
- D. A red and a green LED shall be present on the face of the keypad.
- E. The Digital Keypad System circuit board shall be mounted to the back of the Keypad for installation convenience in lower security applications.
- F. The Digital Keypad System circuit board shall also provide for multiple users and have a SP/DT relay output for lock control as well as a request to exit input.

2.x Digital Keypad System – Model 11W

- G. The Digital Keypad System circuit board shall interface with a PC based access system via weigand data protocol.