

PRODUCT FEATURES

- 12-key illuminated 3x4 keypad
- · Dual-voltage 12 or 24 VDC
- Compatible with access control systems using standard Wiegand output
- Compatible with access control systems using Wiegand or Character output
- · Single gang mounting
- Red, green and yellow status LEDs
- · Tamper detection
- · True 10-digit operation
- · Audible keystroke echo
- 16 foot (4.88m) cable included
- MagnaCare® lifetime replacement, no fault warranty

PRODUCT OPTIONS

 Keypad available as a system with the DKC Digital Controller (pg.72) or separately

FCC Part 15 & Industry Canada Compliant

Dimensions:

Keypad: 2-3/4"Wx4-1/2"H x 1-1/8"D

Enclosure: 6"W x 8"H x3"D

Electrical:

CPU: Dual-voltage 12/24 VDC; Minimum 1A supply for the base unit, add supply current for any devices connected to the DC outputs

Keypad:

12 VDC: 24 mA at rest; 52 mA active 24 VDC: 50 mA at rest; 110 mA active

Operating Temperature:

+32 to +110F [0 to +43C] Indoor use

Endurance:

1,000,000 cycles

Shipping Weight:

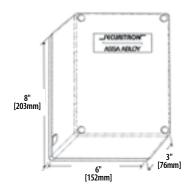
Keypad only: 1.5lbs [0.68kg]

Finish:

US32D/630 - Satin Stainless Steel

ASSA ABLOY, the global leader in door opening solutions

SPECIFICATIONS



DKC-38Digital Keypad System

Controller and Keypad System for Indoor Applications

The DKC-38 digital keypad comes pre-programmed and synced to the DKC digital controller for complete control of up to two electrically locked doors (only one keypad included). The 3"x4" illuminated keypad features a flush-mount stainless steel faceplate, ideal for indoor applications. The DKC offers broad flexibility and ease of use for access control professionals looking for a cost-effective solution for one or two configurations..

>> MODELS		PART # Description
DKC-38C	Keypad and Controller - Character Mode, Single Gang, Stainless Steel	
DK-38C	Keypad only - Character Mode, Single Gang, Stainless Steel	
DK-38M	Keynad only - Wiegand Mode Single Gang Stainless Steel	





