GALAXY®
MK9 KEYPAD
CP060-01/CP061-01

MK9 Keypad/Keyprox with integrated proximity reader
Honeywell Patented Design

Tailored for mid-to-high-end commercial environments, the Galaxy MK9 Keypad Range combines aesthetics with new and improved features. Complete with sophisticated OLED display, the completely dark appearance seamlessly blends into the environment while conserving energy.

Designed with practicality in mind with the improved cable channel, integration is seamless and upgrade for existing Galaxy keypad users is effortless with minimal disruption. The unified Prox Reader, compatible with both EM Prox and HID Prox, enables the Keyprox model to be set/unset via either pin or by presenting a Prox card to the base of the unit.

Offering a 32-character alphanumeric display, the Galaxy MK9 is suitable for use with all Galaxy systems and supports all European languages. Available in both standard Keypad and Keyprox variants, this is a versatile tool for intrusion systems.



CP060-01
MK9 Keypad



CP061-01
MK9 Keyprox

FEATURES AND BENEFITS

OLED DISPLAY
Leveraging the OLED's completely dark appearance, the integrated screen and button design seamlessly blend into the environment while conserving energy. The 32-character alphanumeric display enables all European languages to be supported

UNIFIED PROX READER
Compatible with both EM Prox and HID Prox, the Prox Model is compatible with all card formats currently supported by MK7/MK8

SEAMLESS REPLACEMENT
Replace existing MK7 and MK8 keypads with ease. Familiar programming menu, ensures there is nothing new to learn. Designed to replace the existing product with minimal disruption, leveraging existing wiring and screw mounting holes

EFFICIENT INSTALLATION
The plug-and-play terminal connection and improved cable channel accommodating two CAT5E cables

IMPROVED TAMPER DESIGN
Tamper switch with improved mechanical design, resulting in improved robustness of the tamper protection

Honeywell

MK9 KEYPAD/KEYPROX



Power LED

QR Code
Easy access to quick install guide on your device

OLED Display
Range of display settings options to suit individual preferences. (Default recommended)

Back Plate
Improved cable channel, robust tamper protection and mounting holes which enable direct replacement of MK7/MK8

Physical Flat Keys
Premium keystroke experience

Reader Badge
To read the access card and authenticate (Prox model only)

Middle Plate
Enables addressing, volume adjustment

TABLE 1. SPECIFICATIONS

Characteristic	Keypad (CP060-01)	Keyprox (CP061-01)
Product Weight	210 g (0.46 lb)	
Dimensions	149.2 mm (L) × 87.2 mm (W) × 25.2 mm (D) 5.9 in (L) × 3.4 in (W) × 0.99 in (D)	
Nominal Supply Voltage	12 V	
Maximum Current	72 mA	80 mA
Nominal Current (Display Timeout Disabled)	52 mA	55 mA
Nominal Current (Display Timeout Enabled)	40 mA	42 mA
Operating Humidity	25% to 55 %	
Operating Temperature	-10 °C to 55 °C (14 °F to 131 °F)	
ACe Type	Type B	
Supported Card/Tag Formats	Not Applicable	ASK EM4102 PROX 125 kHz Technology HID standard 26- and 34-bit cards
Approvals	EN50131-3: 2009 Security Grade - 3 Environmental Class – II	

TABLE 2. ORDERING INFORMATION

Part Number	Description
CP060-01	Galaxy MK9 Keypad
CP061-01	Galaxy MK9 Keyprox
YX0-0004	Black tag for Keyprox and MAX readers ASK PROX 125 kHz technology
YX0-0020	Grey Tag for Keyprox only ASK PROX 125 kHz technology

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