

AC-10K-M

Mullion-Mount Proximity Reader with Access Keypad

The AC-10K-M is a combination 125 kHz Wiegand proximity reader and security keypad that is designed to be mounted on a mullion.

Clamshell cards can be read up to 6" away under ideal conditions. The keypad allows users to enter pin codes for entry, either on their own or in conjunction with a card swipe.



Power Input 5~14V DC	Supported card formats with AC Nio™	37-Bit XceedID, Fairways, Indala, Honeywell, Interlogix, STid 37-V FS01, Interlogix - XceedID
Power Draw 50mA typical, 115mA peak	26-Bit HID 26-bit (industry standard)	39-Bit Kantech XSF
Frequency 125 kHz	32-Bit Kantech, CSN, CSN Type 2	40-Bit Aiphone 40-bit
Certifications CSA, FCC, CE, C-Tick	33-Bit DSX	48-Bit HID H2004604
UL Listings UL 294	34-Bit HID Standard, HID C10001, HID 0009P, Honeywell FS42, HID N10002	50-Bit RBH
Operating Temp -40°~149°F (-40°~65°C)	35-Bit XceedID	75-Bit Common access card
Dimensions 6-1/8" H x 1-3/4" W x 15/16" D	36-Bit Keyscan Indala, Verex G-Prox, Continental	