

“AEI” DIGITAL PASSWORD

IDK-2106



IDK-2106 mainly designed for stand-alone electric door lock installation. Its 5 Amp output relay provides N.C. and N.O. dry contacts for door strike and virtually compatible with any electric locking devices. Except the inter-lock and door open/close monitoring facilities, the keypad has most of the basic features just like the other keypads in this series..

SPECIFICATIONS:

Operating Voltage	:	12V DC
Current Drain	:	Quiescent State=25mA, Active State=70mA (2 Relays actuated, all LED lighted)
Relay Output Contacts	:	N.O. and N.C. Dry Contacts, Max Rating of Contact Current 3A / 24V DC
Capacity of Recording	:	250 ID Cards, 250 Codes or 1 Common Code
Card Reading Distance	:	Max Distance 10 CM
Type of ID Card	:	EM Card 125 KHZ
Dimension	:	117(H) mm x 117(W) mm x 21(D) mm
Weight	:	140G

FEATURES:

- ◆ Simple Programming, Easy Operation
- ◆ 3-Operation Mode: ID Card Operation, Digital Code Operation, ID Card + Digital Code Operation
- ◆ 1 Relay Output
- ◆ 250 Users
- ◆ Multi User Code or Single User Code Operation
- ◆ Operates Fail-safe or Fail-secure Electric Locks
- ◆ Auto Code Entry or Manual Code Entry
- ◆ Keypad Locks for 30 Seconds After 10 False Entries
- ◆ Tamper Beep Available or Tamper Beep Disabled
- ◆ Tamper Switch can be Connected to Security Alarm System
- ◆ Can be Connected with Door-open Button and Doorbell
- ◆ Doorbell Button Triggers Doorbell Through Relay Contact (1 Amp max)
- ◆ All Features are Fully Keypad Programmable
- ◆ Non-volatile Memory in Power Failure
- ◆ Slim Keypad Housing



MANILA CAPITCO CORPORATION

Unit 6B / 2nd Floor DOLMAR Building United Nation Avenue,
Paco Manila, Metro Manila, Philippines

Telephone: 02.533.3072 or 353.6302

Telefax: 02.353.6301