



# D876E

## Standalone Proximity Access Controller

### Description

- Compact access control system with built-in proximity reader
- Up to 2.000 cards capacity for access control function

### Features

- Easy installation for indoor and outdoor application
- Reading range from 5 to 15 cm
- Supports external reader connection by wiegand
- With tamper switch and two loop sensor inputs to trigger alarm as case is tampered or loop is intruded.
- Non-volatile EEPROM to store system parameters for 10 years
- Support universal 125KHz EM card / 13.56MHz Mifare card / 125KHz HID card
- LED indicator to show the operation status
- With CPU watch-dog function to prevent malfunction

### Specifications:

Type	Surface mount, waterproof
Frequency of operation	ASK 125KHz
Dimensions	116(L)x81(W)x30(H)mm
Card Holders	2.000 cards
Monitor Inputs	Door contact, exit push button, case tamper
Operation Temperature	-15°C ~ 55°C
Humidity	20%~90% RH, Non condensation
Power Supply	12 V DC
Keypad	With brief 3x4 membrane keypad for system programming and password entry
Interface	Weigand 26 bits
Weight	Gross weight:242g, 5% / Net weight: 145g, 5%