ACM08E PIN Keyboard Card Reader

Specification:

Standard Format Data Output :Wiegand 26bits
Support ID (125 KHz), optional Mifare(13.56Mhz) Card or PIN Opening Door Mode.
Less than 0.2 second Response Speed
Less than 0.5 seconds Proximity Time Distance:
2-15cm Proximity Range
-25℃ to 75℃ Ambient Temperature
10%-90% Ambient Humidity
Built-in Antenna
Built-in LED (Double Color LED)
Built-in Loud Speaker (Buzzer)
DC 5V-16V Working Voltage. Standard Direct Current 12V
70mA Working Current
100 Meters Communication Distance
Real Time Data Transfer
Light Yellow
PVC Case Material (Black Resin for Water-Proof Function)
108*88*32(mm)

Installation:
Using + type screw driver to loosen the screw between the panel and motherboard. And then embed the motherboard to the side wall with the plastic plug and screws.

Wire Connection:
Red +12V, Black Wire GND, Blue Wire DATA1
White Wire DATA0, Green Wire Green LED, Brown Wire Buzzer