Smart card reader for access control system DH-RF087

DH-RF087 RFID card reader is a standard Wiegand26 bit output format and an off-contact high performance reader. Its main use is as a supplementary reading device for the controller which has the Wiegand interface. It characters with exquisite appearance, convenient installation and stable characteristics. Dust, moisture, fully sealed design allows users to install the outdoor and other harsh conditions, no mechanical wear and durability.



Specifications

| Operating Frequency | 125KHz or 13.56Mhz |
|------------------------|---|
| Reader Card | EM/ID Card or MIFARE® card |
| Transmitting Distance | WG<100M,RS485<1200M |
| Proximity Range | 5-10cm |
| Power Supply | DC9~12V |
| Static Power Supply | 50~70mA |
| Temperature | -20°C~60°C |
| Relative Humidity | 10%-90% |
| Recognition Speed | <=5s |
| LED | Built-in LED (Double Color LED) |
| Buzzer | Built-in Loud Speaker |
| Material | PVC Case Material (Black Resin for Water-Proof Function) |
| Audiovisual indication | When a registered card is presented to the reader, the red LED flashes green and the beep sounds. |
| Waterproof | IP65 Degree |