

DH-RF094 It is a keypad RFID contactless access control reader, preclude the use of advanced RF receiver circuit design and embedded micro-controller, combined with efficient decoding algorithms. It has received high sensitivity, current, single DC power supply, low price, high performance characteristics. Dust, moisture, fully sealed design allows users to install the outdoor and other harsh conditions, no mechanical wear and durability.





MATERIAL

HIGH QUALITY PVC MATERIAL
INJECTION MOLDING SHELL

WIRE

WIRING MORE HARDNESS
AND MORE THICK



LOGO AERA

SUPPORT CUSTOM LOGO
PRINTING

SHAPE

STREAMLINED APPEARANCE
DESIGN

INSTALL

SIMPLE DISASSEMBLY
DESIGN

Specifications

| Item | Parameters |
|--------------------------|--------------------------------|
| Operating Voltage | DC 9V-12V ($\pm 5\%$) |
| Consumed Current | 45mA (Standby); 70mA (Working) |
| Support cards | 125KHz, 13.56MHz(Optional) |
| Read Range | 0mm-100mm |
| Reader interval | <0.5S |
| Format | Wiegand 26/Wiegand 34 |
| Distance of transmission | WG26/34 $\geq 100M$ |

| | |
|---------------------|----------------------------------|
| Service Temperature | -25°C ~ +75°C |
| Size | 86mm×86mm×18mm |
| Weight | About 170G |
| Lead Length | 180mm±5mm |
| Material | ABS & Resin adhesive(waterproof) |
| Status Indication | Red & Green |