

## FR1500S

# Flush-Mounted RS485 Fingerprint Reader







Silk ID Single Gang

IP65



### **Features**

- Silk ID Fingerprint Sensor.
- Single gang Standard junction box installation.
- RS485 Communication Interface.
- Stainless Steel Front casing.

- Protection level of IP65; fully dust tight and resistant to water splashes from any direction.
- Flush-Mounted Design for neat installation.

## **Specifications**

#### General Info

Working Temperature: -10°C to 45°C Working Humidity: 20% to 95%

Dimensions (L\*W\*H):  $121.3 \times 77.3 \times 38$  (mm)

Algorithm: ZKFinger V10.0

Net Weight/Gross Weight: 14.2g /24.4g

#### **Power Supply**

Voltage: DC 12V

Power Consumption under Stand-by Mode:

12V\*60mA=0.72W

Peak Current of Fingerprint Scanning: 140mA

#### Hardware

CPU of 1.0GHz ZKSilkID Sensor Buzzer Prompt

Three-color Indicator

#### Compatibility

inBio/inBioPro Controllers Standalone Fingerprint Devices

#### **Standard Features**

125KHz RFID Card

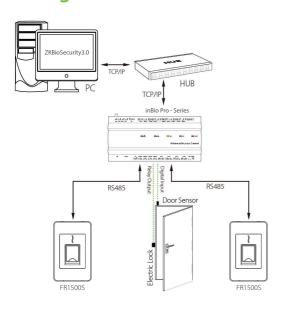
#### **Optional Features**

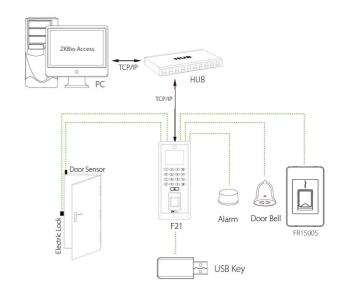
125KHz HID Prox Card 13.56MHz IC Card(S50 / S70) 13.56MHz HID Iclass Card

#### Communication

RS485

## **Configuration**





### **Dimensions (mm)**

