![eSSL - Security at Fingertips]

KR 102E

KR 102E - Access Control RFID - IP Proximity System

Varification Time : <300ms

Varification Distance : Up to10cm

Built-in Card Reader : 125kHz RFID proximity reader Integrated with Keypad

Indicators : LED / Beeper

Communication : Wiegand Output

Access Control Interfaces : 3rd party electric lock, door sensor, exit button, door alarm

Power Supply : 6 - 14V DC 70mA

Operating Temperature : -20°C to 65°C

Operating Humidity : 20% - 80%

Dimensions : 86 X 86 X 17 mm

Features

‣ Solid Epoxy potted

‣ IP65 Rated

‣ Built-in Wiegand output ports

‣ Less than 1 second user recognition

‣ Reverse polarity protection

‣ Integration with C3 Controllers

Enhanced Features

‣ Audio - Visual indications for valid / invalid entries

‣ 26 / 34bit Wiegand

‣ Integrated 125kHz RFID proximity reader