

Description:

The EL-ST100 proximity door access controller is fully capable of all the basic access control functionality, weatherproof with stylish design. Ideal for single door access control system.

Key Features:

- Standalone device ideal for single door system, controlling electric lock, security system
- Verify via password and or card
- Four types of verification mode for greater security
- Weatherproof design
- Water resistant capability
- Anti-card collision function
- Free from double read situation
- LEDs and electronic buzzer
- Provides positive audio-visual feedback

Technical Specification:

Input Voltage: 12V DC

Current Consumption: 115mA

Operating Temperature : 0°C ~ +66°C

Carrier Frequency : 125kHz

Data Format : Wiegand 26 bits

Reading Range : 50mm (2") max

• Indication : Buzzer and LEDs (Red and Green)

Relay: 2 x 12Vdc, 2A; N.C. or N.O.

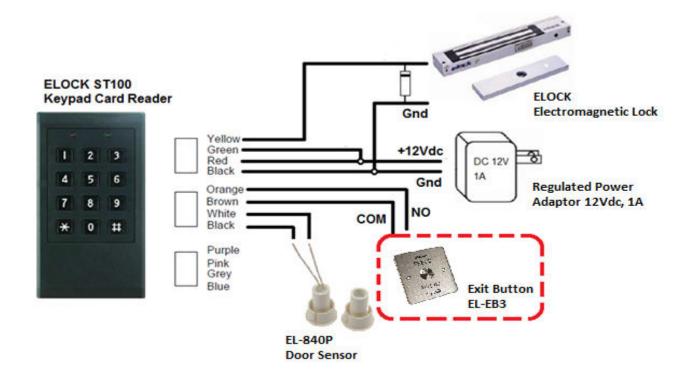
Dimension: 135 x 72 x 28 mm

Unit Weight: 200g



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Wiring Diagram:





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