



Technical Specifications

CPU

- 324MHz

Sensor

- Small-Sized Sensor

Communication

- RS485

Standard Function

- ID Card Module

Optional Function

- Mifare Card Module

Voice Prompt

- Buzzer

Working Voltage

- 12VDC

Working Temperature

- 0°~45°

Dimension

- 50cm(L)x37.3cm(W)
x102cm(H)

Protection Grade

- IP65 Rugged Structure

Integration

- Support TA880/TA818/
Controller Board

What is FR1200

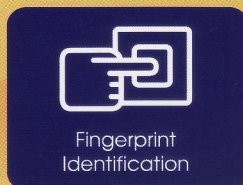
ER1200 is a fingerprint exit reader with RS485 communication interface works with biometric access controllers and fingerprint standalone access control. It offers the function of capturing and transferring fingerprint templates to main device/controller to identify users. With its IP65 rated rugged structure, ER1200 offers extra durability in all weather conditions including outdoor environments.

ER1200

Fingerprint Exit Reader for Access Control

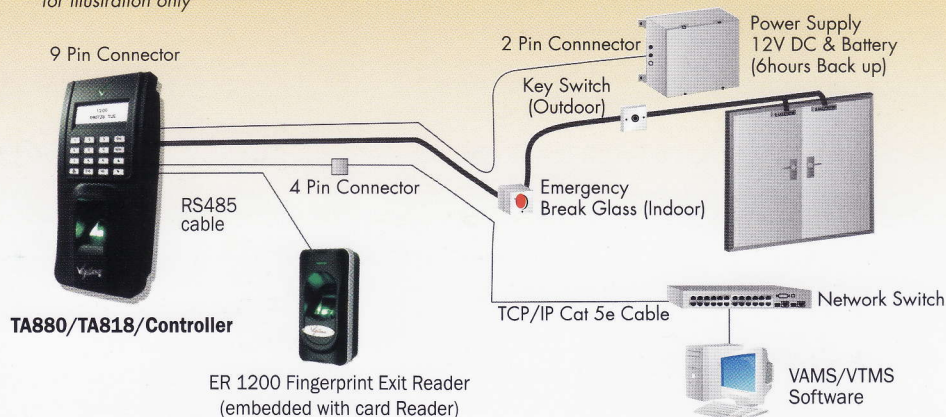


Advance Features



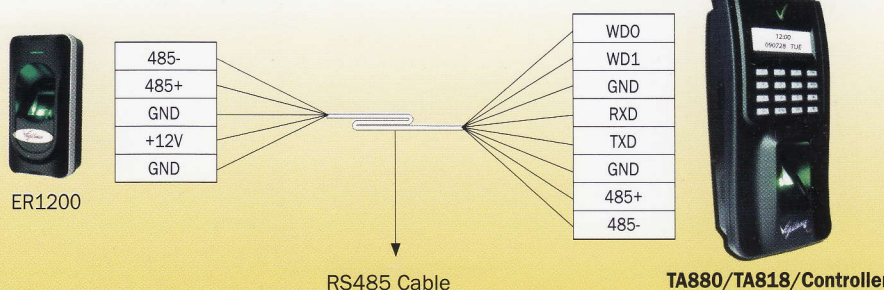
Installation & Communication Diagram (Access Control)

* for illustration only

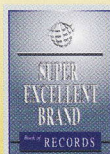


ER 1200 terminal

Access Control terminal



*SWITCH OFF the power before connection. This will eliminate damage to the device.



All product's informations/
specifications are subject to
change without prior notice.

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