hrux lane



Proximity Fingerprint Terminal

TFP-500

HIGH PERFORMANCE, ELEGANT DESIGN, EASY INSTALLATION, FAST OPERATION, TURNSTILE-DOOR OPENING, REPORT GENERATION, COMMUNICATION, IP65

Finger Print Capacity : 5.000 Log Capacity : 200.000 Card : Proximity Communication: TCP/IP, RS-485 Relay: Yes Display: Colour Display Voltage: 12 V DC Protection: IP 65 Operating System: 32 Bit CPU Dimensions: 48x38x138mm ThruLane TFP-500 is used for access control applications with its 5.000 user capacity for cards and fingerprints. It also has 200.000 log capacity and has door/turnstile opening function thanks to the relay. The device offers a stable and high speed working performance both for indoor and outdoor use.

Direct TCP/IP communication provides access to all log information, entryexit data, employee based authorization and daily, weekly and monthly reports.

TFP-500 can also be connected to RS485 portal or to the control panel through wiegand input and output feature. TFP-500 gives sound alarm via its buzzer in every transaction. The device works with 12 V power. It has 1.6 TFT colour screen so that you can follow the ongoing operations on the display. If the user information is registered on the system, it can be seen on the display when the card/fingerprint is read.

TFP-500 is suitable for business centres, building sites, hotels, dormitories, production facilities, banks, storage rooms, prisons and similar industrial and commercial locations.

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