X7

Fingerprint and Proximity Reader with Keypad

200 FINGERPRINTS · **PROXIMITY** · **OPTIC SENSOR** · CE APPROVED · FC APPROVED · 12 Vdc

The X7 is an aesthetic and compact biometric reader with proximity reader and keyboard ideal for access control applications.

It has connections for lock, exit button, door sensor, bell and alarm output.

Quick verification of users with fingerprint, card or password less than 1 second.

It operates and programs easily through the keyboard to register or delete users.

FEATURES

- ◉ Compact and aesthethic design.

- ◉ Memory: 200 fingerprints & 2,000 cards.

- ◉ 8 password groups.

- ◉ Connections for locks, output button door sensor, doorbell, and alarm ouput.

- ◉ Quick user verification.

- ◉ Tamper anti-sabotage.

88 mm

SPECIFICATIONS ////

Capacity	Fingerprints 200 Cards 2,000 Passwords 8 Groups
Hardware	Optical fingerprint sensor Proximity reader and keyboard Audiovisual indicator
Connections	Relay output NC/NO/COM Output button / Doorbell / Door sensor Alarm output
Power Supply	12VDC 90mA in Standby 120mA in Operation
Operating Temperature	0 ~ 45°C
Dimensions	88mm x 88mm x 33.6mm
Special Features	Combine verification methods Direct programming via keyboard

88 mm

33.6 mm

APPLICATION DIAGRAMS ////

AUTONOMOUS READER

Door Sensor

Lock

Alarm Output

Doorbell

Output Button