ZKTeco

L7000S
Fingerprint Door Lock

- New generation fingerprint recognition algorithm
- German standard mortise with one latch and one deadbolt - turn handle upward to lock the deadbolt for more security
- Handle, lock body and strike is reversible design for all door open direction
- Idle handle design to prevent from forcible entry
- OLED display screen with visual menu
- Three independent unlocking methods - fingerprint, password, mechanical Key
- Smart alarm for low battery & illegal operation
- Upload/Download data via USB Port
- Normal open mode
- Support query door open logs
- External terminals to draw back-up power from a 9V battery
- Backset is 62 mm.
- Access Timetable Management (optional)

Specifications

Material	Zinc Alloy
Fingerprint Capacity	500
Password Capacity	100
Log Capacity	30,000
Communication	USB flash disk
Operating Temperature	0 ℃ - 45 ℃
Power Supply	4 × AA Alkaline Battery
Backup Unlock	Mechanical Key & 9V Battery
Door Thickness	35-55 mm (standard) 55-75 mm (optional)

Dimensions (mm)

CE FC RoHS ✔