



ML10

➔ Intelligent Fingerprint Door Lock System

Material : Zinc Alloy

Mortise : American standard single latch

Dimensions :

Front : 69(W)×155(L)×35(D)mm

Back : 69(W)×155(L)×25(D)mm

Fingerprint Sensor : 500 DPI Optical Sensor

User Capacity : 90

Fingerprint : 90

User Capacity :

Admin : 10

Normal User : 60

Temporary User : 20

Identification Speed : ≤ 1.5 sec

FAR : ≤ 0.0001%

FRR : ≤ 1%

Operating Temperature : - 20°C - 55°C

Power input : 4 x 1.5v AA alkaline Battery

Backup unlock mechanism : Emergency battery,
Mechanical key

LED Indicator : Red : Fail, Green : Successful

Door Thickness :

Standard : 39 to 46mm | 47 to 54mm

Optional : 30 to 38mm | 55 to 60mm

Backset : 60mm or 70mm (adjustable)

Features:

- ▶ Capacitive sensing technology - Touch to open
- ▶ Independent clutch motor design under patent protection
- ▶ Idle handle design to prevent from forcible entry
- ▶ "Handle, latch and lock is reversible design for all door open direction"
- ▶ Support passage mode - Normal Open
- ▶ Ease to install, Program & use - No wiring is required