

Ælement - ANSI

The Ælement ANSI version is specially designed to fit on most ANSI A 156.13 doors. The minimalistic design of the RFID reader looks stylish and discreet on any door. It also offers the choice of a wide range of designer lever handles and finishes.



Features

- Reader body made using double layered injection construction.
- Clear dual colour LED light (green/red) to indicate lock authorisation.
- Mechanical privacy option by a mechanical thumbturn. The user can activate the “do not disturb” function just by operating this thumbturn.
- Special blink and beep indication when lock is in privacy mode.
- Ability to enable/disable the acoustic signal.
- Available with mechanical cylinder key override or access lock outs (override mortise cylinders).
- Compatible with ANSI A 125.13. mortise lock retrofit.
- UL10C compliant.
- Declaration of conformity CE.
- FCC/IC conformity

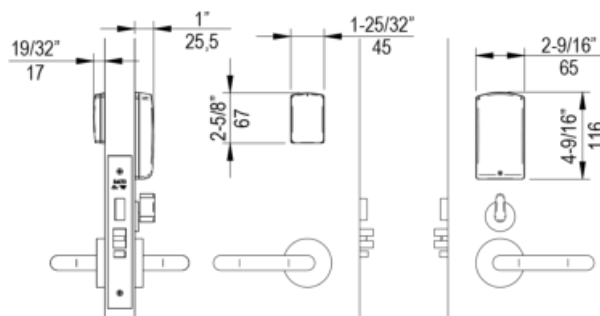
Mortise Lock features

- Mortise lock with built in door detector, privacy detector and mechanical key override detector.
- Automatic deadbolt model is available.
- Axe distance 62mm.
- Lock latched deadbolt made of steel.
- Choice of finishes: satin stainless steel or gold enamelled.
- Front plate shape: square.
- Handed lock - L/R - reversible.
- Inside always allows free egress (Anti-panic in combination with lock).
- UL 10C listed (90 min).

Technical characteristics

- Covers door thicknesses: From 45mm up to 125mm.
- Reader dimensions: 67mm x 45mm x 17,5mm.
- Battery pack dimensions (inside): 116mm x 65mm x 25.5mm.
- Handle block mechanism lock.
- Handle rotation: 52°.
- To be used in combination with Salto LA1T17 mortise lock.
- Square spindles available: 8mm split (Salto spindles required).

Technical drawing



Finish



Reader finish



Technology platforms



—  On-premise Network

Wireless technologies



Carriers

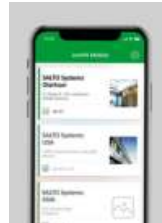


Key Card
NXP MIFARE®
HID®

Certifications



Key Fob
NXP MIFARE®



Digital Key
Bluetooth LE
NFC - Near Field Communication

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