

XS4 Mini - European / DIN

The XS4 Mini for European DIN mortise locks has been designed with the requirements of DIN 18251 standard doors prepared for DIN 18250 standard mortise locks, and is compatible with the DIN 18251 standard fixing instructions.



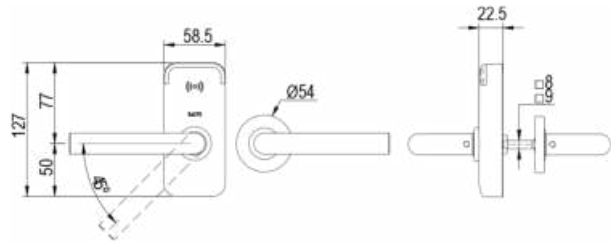
Features

- Simple installation using just two screws when installing on new or existing European / DIN door standards.
- Clear, dual colour optical signalling indicates access authorisation. Acoustic signal optional.
- High security via high resistance, hardened anti-drill protection.
- Concealed fixing screws for greater security and improved aesthetics.
- For indoor applications: quick and easy install makes it ideal for retrofits.
- Wide range of handles, configurations and door retrofit cover plates to meet the installation needs.

Technical characteristics

- Covers door thicknesses: From 35mm up to 120mm.
- Dimensions: 127mm x 58,5mm x 22,5mm.
- Reversible handle, left or right electronic lock.
- Clutch escutcheon; when unlocked handle moves freely.
- Handle rotation: 45°.
- DIN 18251 standard doors prepared for DIN 18250 standard mortise locks.
- Initial max. 4° pre-turn. Salto recommends the use of a mortise lock with a maximum 4° pre-turn.
- Compatible with European profile cylinders.
- Handle compatibility: 16mm Ø.
- Square spindles available: 8mm, 8mm split, 9mm and 9mm split.

Technical drawing



Finish



Reader finish



Technology platforms



Salto Space



— On-premise Network



Salto KS



— Cloud application



Salto Homelok



— Cloud application

Wireless technologies



Carriers



Key Card
NXP MIFARE®
HID®

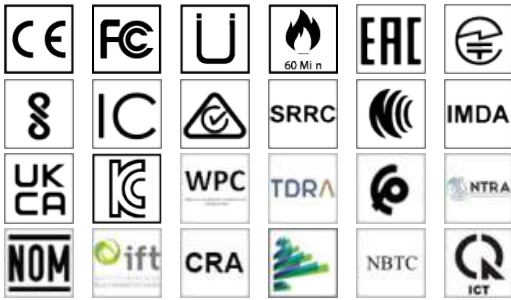


Key Fob
NXP MIFARE®



Digital Key
Bluetooth LE
NFC - Near Field Communication

Certifications



Disclaimer:

For a complete description of the product range, verification of the availability and technical feasibility of the selected product, and a commercial offer, please get in touch with the local authorized SALTO dealer or a SALTO office.

SALTO Systems reserves the right to modify the product and its components.

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