

ELECTRONIC LOCKS



XS4 Mini - ANSI

The XS4 Mini ANSI for cylindrical or tubular latches has been designed to meet ANSI A156.2 Grade 1 or 2 cylindrical latch requirements. Easy, simple and quick way to replace existing traditional knob sets, and upgrade them with a state of the art electronic access control system with SALTO's cartridge cylindrical latch.



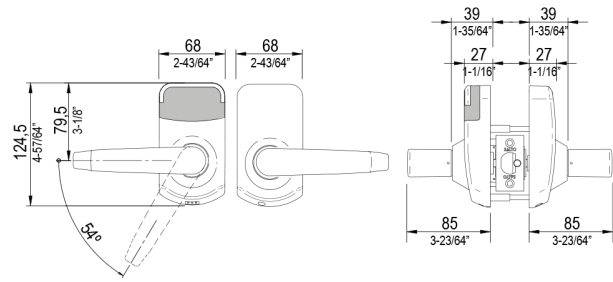
Features

- Simple installation, using just two screws when installing on new or existing ANSI cylindrical latch 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.

Technical characteristics

- Covers door thicknesses: From 40mm up to 105mm (1-9 /16" to 4-1 /8").
- Dimensions: 124,5mm x 68mm x 27mm (4-57/64" x 2-43/64" x 1-1 /16").
- Non-handed electronic lock.
- Clutch mechanism escutcheon; when unlocked handle moves freely.
- Handle rotation: 54°.
- To be used in combination with XS4 Mini ANSI's cylindrical latch only.

Technical drawing



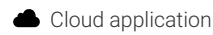
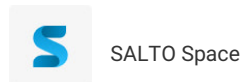
Finish



Reader finish



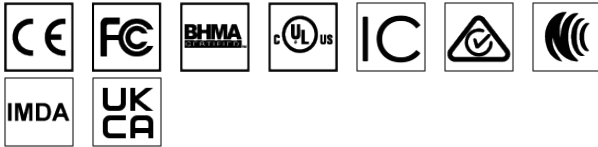
Technology platforms



Wireless technologies



Certifications



Carriers



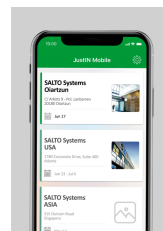
Key Card
NXP MIFARE®
HID®



Key Fob
NXP MIFARE®



Silicone Wristband
NXP MIFARE®



Digital Key
Bluetooth LE
NFC - Near Field Communication

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.

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