DATASHEET

XS4 ORIGINAL+ by SALTO

The XS4 Original+ product is a universal state of the art electronic escutcheon that brings the smart lock to a new technology level, combining the latest innovations in security, connectivity and design into a battery operated access control device.

www.saltosystems.com

TECHNICAL SPECIFICATIONS: XS4 ORIGINAL+ EM4xxRO/SH















TECHNICAL DATA:

120 mm
m 110 mm
IIII - 1 IO IIIIII
n, 8mm, 8mm split, 9mm, n split
R03 batteries (AAA size) onal lithium FR03)
00 - 60,000 (to be iirmed)
0 (SVN standalone mode) 5 (SVN BLUEnet mode) 0 (SALTO KS mode)
°C / +60 °C without densation
C / +50 °C without densation ional -35°C / +60°C)
ding)
FCC/IC, RCM, EN 179, EN 4-1 (Ei30, Ei60), PAS24
r R ii) f C C ii B C

CREDENTIAL TECHNOLOGIES:

SALTO JustIN Mobile Credentials ¹ :	•
NXP MIFARE®2:	•
HID®3:	_
LEGIC®4:	_

¹ Mobile Key Bluetooth and Near Field Communication (NFC) capability.

CORE TECHNOLOGIES:

SALTO Native Bluetooth LE wireless connectivity:	•
Hardware Secure Element:	•

PLATFORMS:

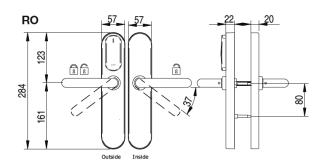
SALTO Space:

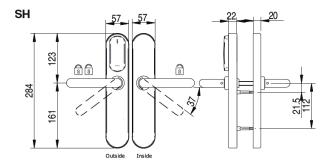
ROM	_
SVN data-on-card	•
Wireless (SALTO RFnet)	_
Wireless (SALTO BLUEnet)	•
SVN-Flex	•

SALTO KS:

Wireless (SALTO RFnet):	_	
Wireless (SALTO BLUEnet):	•	

TECHNICAL DRAWING:





OPTIONS:

Black: White:

Reader finish:

Finish:	
IM Satin stainless steel:	•
IP Bright stainless steel:	•
PP PVD bright brass type:	•
PM PVD satin brass type:	•
NE Black chromium:	•
DB Dark Bronze:	•
BC BioCote anti-microbial:	•
Handles	

Compatible nandles*	O, L, W, H, S, B, P, J, T, Y, Z, O, N, G, K, 2, 3, 4, 7, 5
High Transit:	• (optional)

^{*} Not all the handles are available in all finishes.

Locks:

Euro-DIN:	•
ANSI:	_
Scandinavian:	_
Cylindrical:	
Tubular:	_



² MIFARE® DESFire® EV1/EV2/ EV3, MIFARE® Plus, MIFARE® Ultralight C, MIFARE® Classic.

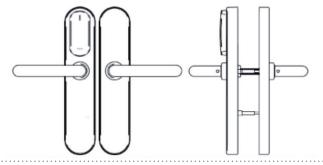
³ iCLASS[®], Seos[®].

⁴ Legic Prime, Legic Advant.

MODELS:

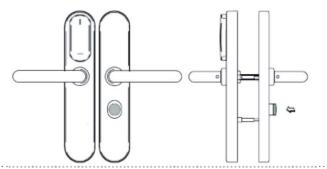
MODEL 50RO:

• 2 handles any type.



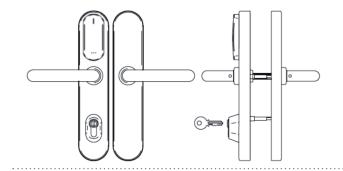
MODEL 56RO:

- 2 handles any type.
- Electronic "do not disturb" system (Not available in self-programmable).



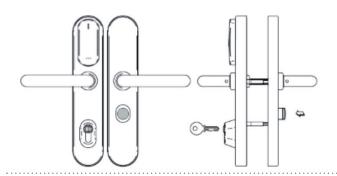
MODEL PORO:

- 2 handles any type.
- Built in mechanical override with audit.



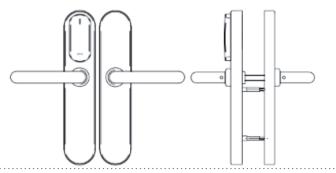
MODEL P6RO:

- 2 handles any type.
- Electronic "do not disturb" system
- Built in mechanical override with audit.



MODEL 50SH:

• 2 handles any type.



MODEL POSH:

- 2 handles any type.
- Built in mechanical override with audit.

