L100 SCAND

Electronic Lock with RFID-Reader Plate Scandinavian Profile - Security lock with integrated door sensors

ASSA ABLOY Opening Solutions

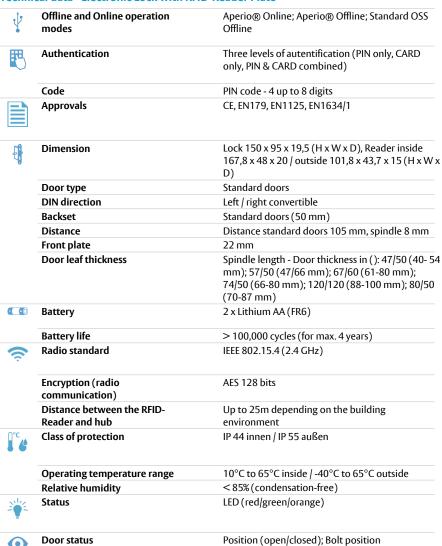
Product description

- Wireless Aperio Escutcheon which can be integrated into any access control system via AADP protocol integration or via Aperio Wiegand Hub.
- Main electronics inside Reader element outside including emergency battery connector and indication LFD's
- Intelligence split structure enables extreme temperature range (-40°C to +65°C)
- Outside handle controlled by electronics Inside handle always engaged (request to exit sensor included)
- Integrated sensors for bolt and door position, mechanical key override
- Possibility to store up to 10 emergency cards (only used in case of disconnection from the hub)
- LFD for status visualisation

Scope of delivery

- 1 lock with batteries (Lithium AA FR6) and installation instructions
- 1 reader element including inside and outside unit
- Screws, flexible cables, drilling template

Technical data - Electronic Lock with RFID-Reader Plate



(secured/unsecured)

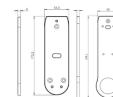


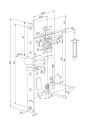
























2 Product Information

L100 SCAND



Electronic Lock with RFID-Reader Plate Scandinavian Profile - Security lock with integrated door sensors



•i))	RFID Technologies (Based on reader type)	iCLASS®/ISO 14443B; MIFARE® classic; MIFARE®plus; MIFARE® DESFire® EV1
	RFID reading	UID / Sektor / Block / Application / File
	RFID Reading range	<4 cm
¥	Communication interfaces	Micro USB firmware download and battery back up