

TECHNICAL DATA:

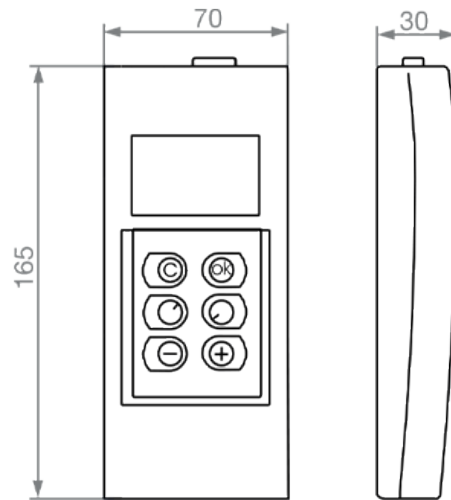
Power supplied:	3 alkaline batteries - LR03 - AAA 1,5V
Connection to XS4 2.0 product range:	contactless connection via NFC technology
Connection to lock:	3 PIN cable included
PC connection:	USB, RS232
Languages:	14 different languages available (enabled through software)
Operating Temperatures:	0°C / °80C

CERTIFICATES:

Use of radio frequency spectrum:	ETSI EN 300 330 v2.1.1 (2017-02)
Electromagnetic Compatibility:	ETSI EN 301 489-1 v2.2.3 (2019-11) ETSI EN 301 489-3 v2.1.1 (2019-03)
Safety requirements:	EN 62368-1:2014 + AC:2015 + AC:2017 + A1:2017

MAIN FEATURES:

Initialize the locks:	The PPD permits to assign the basic data to each lock during the system set up, programming the information necessary for the start up.
Electronic lock diagnostic:	This permits to take the diagnostic status of the electronic locks, collecting data such as: Firmware version of the lock, its serial number, the lock available memory, the battery status, to which systems the lock belongs to, time and date of the lock.
Emergency openings:	This allows the emergency open of a door in the case that the key has been lost, when the lock is privacy mode, or if the locks battery life has expired and it's not possible to do any electronic openings.
Collect audit:	This collects all the events which has been made and recorded by the lock in order to download them to a PC to be analysed.
Update locks:	This updates the lock with the latest access plan data for the optimum working of the system; time, cancelled keys blacklist.
Firmware update:	This updates the lock firmware in order to enhance the performance and the reliability of the device by installing the latest firmware version.

TECHNICAL DRAWING:**SALTO PLATFORMS:**

SVN data-on-card •

¹ SALTO Space. On-premise access control platform.

HI-SPECIFICATION[®]
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