



// XLOCK 30

QUICK RELEASE

The XLOCK 30 unlock powerfully and quickly. They can be used in flaps, revolving doors and drawers.

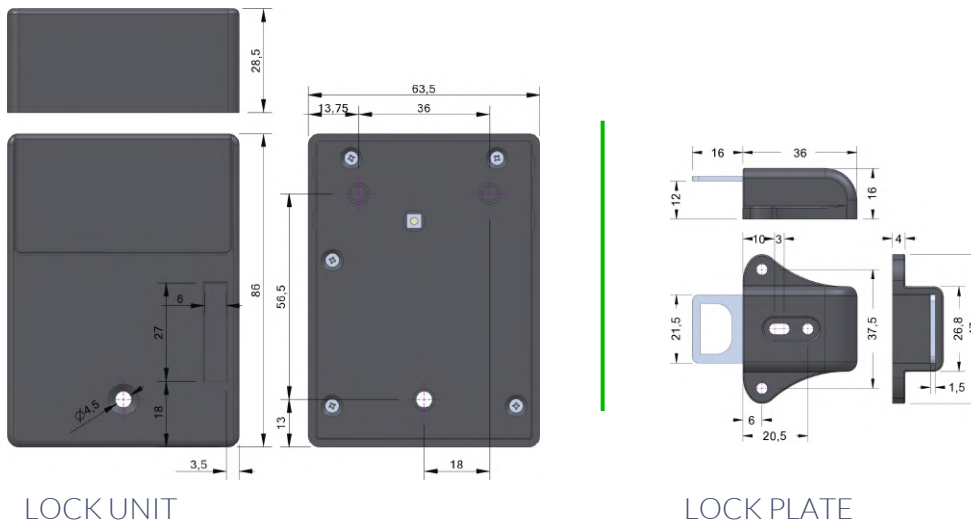
The door springs open automatically thanks to 3 strong springs. When the door is closed, it is securely locked. The XLOCK 30 fits well in drawers thanks to the side lock. Employee lockers in open plan offices and lockers in fitness studios are popular applications.

Compatibel Systems:

Proxy, MasterSlave, MifareFlex, Multireader

Power supply:

3 Volt Battery (optional: power connection)



LOCK UNIT

LOCK PLATE

// Technical specifications

Size	lock unit: 86 x 63,5 x 28,5 mm lock plate: 16 x 47 x 52 mm
Weight	App. 200 g (set including lock plate, battery and screws)
Temperature surrounding	-10 °C to +55 °C (14 °F to 131 °F) (depending on electronic and RFID frequency)
Humidity	20% to 75% relative humidity, non- condensing
Reading field frequency	125 kHz, 13.56 MHz (depending on electronic)
Battery	Requires XLOCK battery (Lithium) in order to live up to the specification for battery life and software.
Battery lifetime	Up to 3 years at +20 °C (68 °F) (depending on electronic, lock, frequency of use and used functions)
RFID Standard	ISO 15693 (segments and UID), ISO 14443a+b (segments and UID), LEGIC prime (segments and UID), LEGIC advant (segments and UID) - (depending on electronic)
Compatible with	125 kHz: EM4102 and EM4200 transponders (HITAG and HID on request) 13.56 MHz: MIFARE® and ISO 14443A+B: MIFARE Classic® 1K and 4K, MIFARE Ultralight®, MIFARE® Mini, MIFARE Plus®, MIFARE® DESFire®, MIFARE® SLE66R35, LEGIC® advant ATC2048 and ATC4096, My-D NFC, LEGIC® Prime, I-Code, Picopass, SkiData, Inside Secure, HID iClass and any more
Number of users	Up to 320 Users (depending on electronic)
Reading field range	5 to 35 mm (0.2'' to 1.38'') (depending on RFID Transponder Quality, electronic type, antenna position, furniture material and mounting)
Data storage:	EEPROM for 500 bookings, data preservation during battery change (depending on electronic)
Internal clock	Quartz-controlled, real-time clock (depending on electronic)



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TOGETHER!**

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