

Industry of Innovative Technologies





The RFID reader is placed on the wall next to the door without affecting its aesthetics!

Works with all types of electric locks and automatic doors.

Designed to adapt to all kind of doors: wooden, aluminum, PVC, fire resistant, security, glass doors, gates.

Power supply AC 230V.

Disabled friendly.

Optional multiple card readers (entry / exit).

Optional wired or remote exit button.

Works with RFID cards or optionally with BLE digital keys to unlock the lock via the guest's smartphone.



Unlock with your smartphone

Unlock with your RFID card

Available in 22 colors



Standard version



Optional protection cover



Optional IP66 card reader



Optional IP66 card reader with protection cover



Optional IP66 card reader with protection cover & column







Connect with electric Connect with power strike bolt



Connect with electric magnet

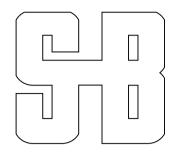


Connect with automatic door



Connect with exit button





Features

Exposed to extreme weather conditions	\checkmark
Indoor use	
Suitable for aluminum & PVC doors with narrow profiles	\checkmark
Application to existing doors upon traditional mechanical locks	-
Suitable for installation by adjusting holes in existing wooden doors	\checkmark
Suitable for new doors	\checkmark
Lockcase	LATCH 60/70
Panic release	-
Antitheft latch	-
Deadbolt	-
Mechanical overide key	-
Material	Abs
Reader technology	RFID
Compatible upgrade to BLE	
Keypad compatible	Requires BLE
Anti-cloning technology - RFID cards	\checkmark
Audit trial	\checkmark
Power Supply	220V AC
Lithium Battery	\checkmark
Passage mode	
Ability to connect with electric locks or automations	\checkmark
Optional Finishes	\checkmark
Optional Handles	\checkmark
Frame Strike	_
Software	Lockmanage

Optional shades

Supreme chromatics



Elite blackout Matte effect



Cobalt Metallic matte effect



Tungsten Metallic matte effect



Elite titanium Metallic matte effect



Titanium Metallic matte effect



Satin aluminum Metallic matte effect



Midnight bronze Metallic matte effect



Burnt bronze Metallic matte effect



Elite FDE Matte effect



Desert sand Matte effect



Bright nickel Metallic matte effect



Copper Metallic matte effect

The basic color of the locks is inox satin. / Supreme chromatics shades are optional.

You can choose between:

- 22 shades
- 2 clear coatings

Choose your color

Choose your favorite shade, and color your lock the energy saver or even the room signage!

Harmonize them with the aesthetics and architecture of the space!

High corrosion resistance as well as chemical resistance!

Supreme chromatics went head-up in the salt chamber 2034 hours!





Gold Metallic matte effect

Elite moss Matte effect



Olive Matte effect



Cobalt kinetics Metallic matte effect



Blue titanium Metallic matte effect



NRA blue Matte effect



Blue rasberry Matte effect



Red Matte effect



Rose gold Metallic matte effect



White Matte effect



Clear coating Matte effect



Clear coating Gloss effect

* The elite shades are among the most durable shades, ideal for extreme weather conditions ** The clear coating is a protective varnish, ideal for outdoor conditions