Manual
Battery Charging Locker
LMS4/LMS8

Manual

The Battery Charging Locker is suitable for charging bicycle batteries or other small battery-based products, such as smartphones or tablets. It is preferable to connect the Battery Charging Locker to an electrical ring-main circuit (230V/16A).

Settings

The Battery Charging Locker is supplied with one key and the following settings (codes) as standard:
- Mastercode: **11335577**
- User code: **2244**

These codes and other settings can be adjusted according to the instructions in Appendix 1.

Digital PIN-code lock

The individual lockers are closed with a digital pincode lock. It is possible to set the locks for private use or public use, and possibly with automatic opening. Each lock is powered by a battery which must be regularly replaced. In case of an empty battery, the lock can only be opened with the key.

Remarks

All acceptable key presses are indicated by a green light.

● Incomplete commands expire after 4 seconds;

● Errors and "time-outs" are indicated by flashing red light;

● In case of an error or "time-out" you will return to previous settings;

● Errors expire after 10 seconds;

● Always wait until the LED is off before you press a next button.

Battery test

Press the logo button twice (red arrow). The battery capacity is shown by the LEDs.

● 4 green LED: excellent condition;

● 3 green LED: very good condition;

● 2 green LED: good condition;

● 1 green LED: low battery status, replace the battery;

● Red LED: replace the battery as soon as possible.

Flashing red light prior to locking or unlocking indicates a low battery voltage. Batteries must be replaced as soon as possible.

With a closed locker in a public mode, you can not test the battery. Unlock the lock to test the battery.

How to open and close to <u>Public</u> mode?

If the locks are set to public mode, you can close an individual locker with a one-time code. When you open the locker with your code, the code is deleted. To prevent unwanted prolonged use, it is possible to have the lockers open automatically after an adjustable time. When an individual locker is in use, the LED flashes red every 10 seconds.

How to LOCK:

1. Select an open locker;
2. With the latch in the open position, close the door;
3. Turn the latch to the closed position;
4. Enter your four-digit code on the keyboard;
5. Repeat your four-digit code;
6. Your locker is now locked.

How to OPEN:

1. Choose your locker;
2. Enter your four-digit code;
3. Turn the latch to open the lock.

If you have forgotten your four-digit access code, please contact the administrator.

Cycle Parking Systems   -   Industrial Automation   -   Special Products
Gansoord 80 | 2165 BD Lisserbroek (NL) | T: +31-(0)252-420384 | F: +31-(0)252-413187 | www.lo-minck.nl | info@lo-minck.nl
CoC: 56409486 | BTW: NL852111484B01 | BIC: RABONL2U | IBAN: NL95 RABO 0328101524
All of our quotations, all orders placed with us and all agreements concluded with us are subject to the Koninklijke Metaalunie terms and conditions, filed with
The Registry of the Court of Rotterdam, according to the latest version filed there. These terms and conditions are available upon request.

How to open and close in __Private__ mode?

If the locks are set to private mode, each box is assigned to one unique user. The user has their own code, and only with this code can they open and close their locker.
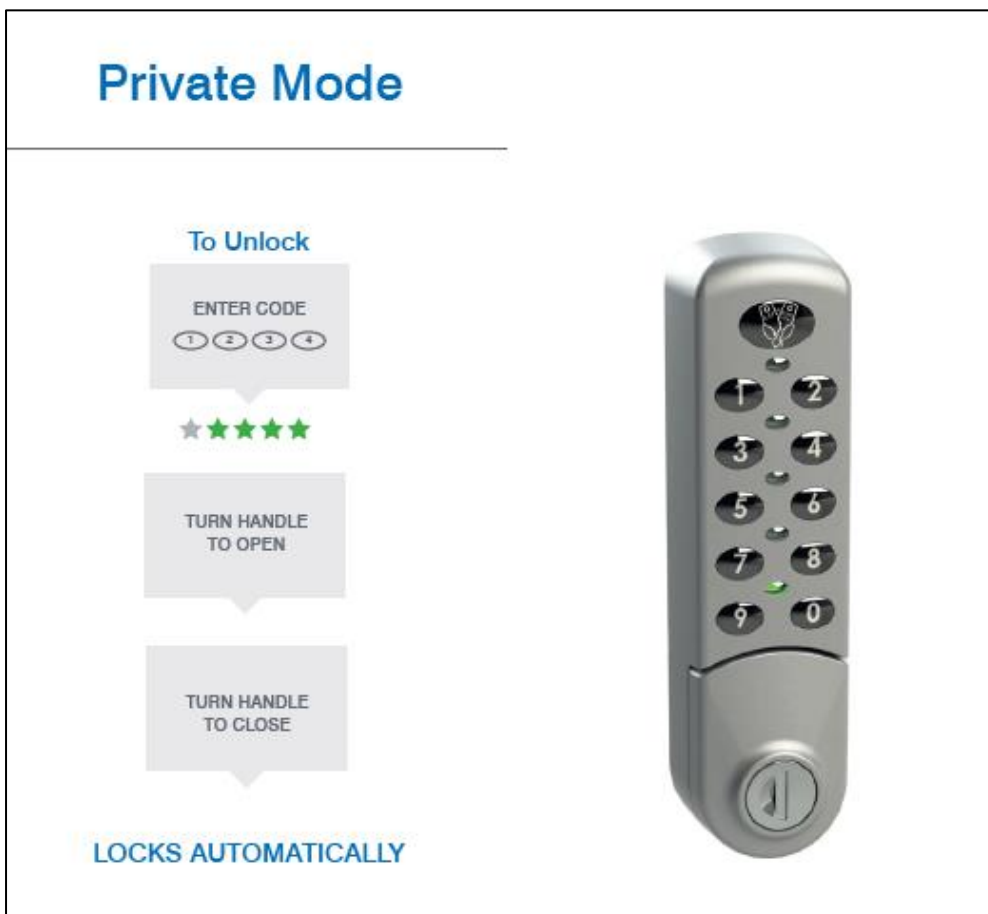
How to LOCK:

1. Select an open locker;
2. With the latch in the open position, close the door;
3. Turn the latch to the closed position;
4. Enter your four-digit code on the keyboard;
5. The locker is now locked.

How to OPEN:

1. Choose your locker;
2. Enter your four-digit code on the keyboard;
3. Turn the latch to open the lock.

If you have forgotten your four-digit access code, please contact the administrator.

Cycle Parking Systems - Industrial Automation - Special Products
Gansoord 80 | 2165 BD Lisserbroek (NL) | T: +31-(0)252-420384 | F: +31-(0)252-413187 | www.lo-minck.nl | info@lo-minck.nl
CoC: 56409486 | BTW: NL852111484B01 | BIC: RABONL2U | IBAN: NL95 RABO 0328101524
All of our quotations, all orders placed with us and all agreements concluded with us are subject to the Koninklijke Metaalunie terms and conditions, filed with
The Registry of the Court of Rotterdam, according to the latest version filed there. These terms and conditions are available upon request.