

# LOADING LOCKER

FOR E-BIKES



# LOADING LOCKER FOR E-BIKES

Due to the relatively high price of an electric bike, safety is an important aspect when parking your bike. Preventing theft is very important. The Loading locker offers extra safety for charging and storing bike batteries.



# SPECIFICATIONS

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## VERSIONS

- Indoor standard (suitable for a dry environment)
- Outdoor IP53 (suitable for a humid environment, but covered)
- Outdoor IP54 (suitable for outdoor installation)

## TECHNICAL DATA

- A standard bicycle battery charger consumes a maximum of 350W (1.5A or less).
- The Loading locker should preferably be connected to a separate group (230V/16A).

## PLACEMENT

The Loading locker must be placed on a stable and preferably level surface. The Loading locker can be adjusted to be level using the adjustable feet. Optionally, adjustable feet can be supplied to fix the LaadLocker to the ground. The basic module (LMS4) can also be mounted on the wall.

# MEASUREMENTS

## Loading locker LMS4

Below you see the drawing of a Loading locker with 4 individually lockable compartments.

| Dimensions (h x w x d) | Number of compartments |
|------------------------|------------------------|
| 1100 x 450 x 475       | 4                      |



## Loading locker LMS8

Below you see the drawing of a Loading locker with 8 individually lockable compartments.

| Dimensions (h x w x d) | Number of compartments |
|------------------------|------------------------|
| 1650 x 450 x 475       | 8                      |

# PROJECTS

## Loading locker Belgium

