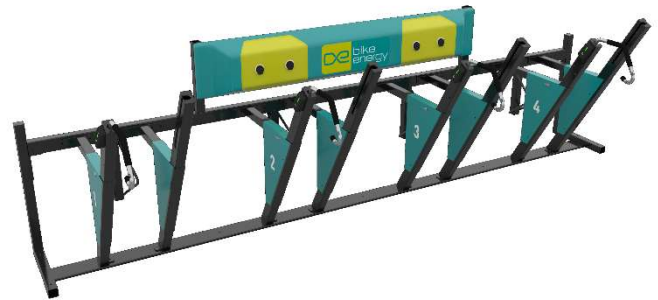


## bike.in 2.0

RFID-enabled bike parking system

The bike.in 2.0 enables fast, easy and secure parking of bicycles. The bike frame is locked by a high-strength steel bracket using a specially developed locking mechanism.

Users can find free spaces, make reservations and more. The bicycle parking system does not take up more space than conventional parking systems.



### **Weight**

80 kg

### **Material**

Stainless steel (1.4301) - coated

**Frequency:** 13,56 MHz

**Supported standards:** MIFARE® Classic, Plus, -  
Ultralight C, DESFire, ICODE SLI, iCLASS (CSN only)

**Electrical connection:** 230V

**Output voltage:** 10.8 - 13.2 VDC, nominal 12.0 VDC

-Current: max. 6.0A

-Reader: 4x (max. 1.0A)

-Motor: 4x (max. 4.0A)

-GSM: optional (max. 2,0A)

**Electronics protection class:** IP54

**Temperature range:** -20°C to +50°C

Can be extended with e-bike charging station (LINE)  
incl. rear panel as advertising space

### **Mounting**

Wall mounting

Floor mounting

### **Connection**

Each parking system is delivered ready for connection and must be connected to the 230 / 400 V mains by an authorized electrician.

### **Delivery**

On pallets, by forwarding agent

Detailed operating information and assembly instructions are included with each unit.

