## **Charging stations**

## Charging station for BikeBox

## Here you can charge your bike

Charging station for e-bikes and pedelecs made of corrosion-protected sheet steel for floor mounting. Separate fuse protection and foldable shelf for chargers.

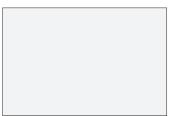
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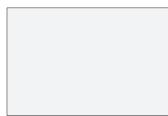


Colour	RAL 7035 - Light grey	
Weight	8,00 kg	
Base material	Steel	
Surface treatment	Galvanized and powder coated	
Operating voltage	250 V	
Dimensions of locker		
Locking mechanism		
Protection class		









E-bike and pedelec batteries can be charged conveniently and safely with the practical SVK 250/16 charging unit. The elevated charging station made of corrosion-protected, galvanised sheet steel is suitable for outdoor use and can be easily mounted on suitable surfaces with only four screws. The station has a

power distribution box made of impact-resistant plastic with two 250V/16A sockets, designed with IP44 protection, including two FI/LS 25A/0.03A fuses for separate protection. Chargers can be stored on a foldable shelf. The housing is powder-coated in RAL 7035 light grey.

- + Robust sheet steel construction
- + Galvanised and powder-coated in RAL 7035 light grey
- + Power distribution box made of impact-resistant plastic
- + Socket 250V/16A, IP44 incl. FI/LS 25A/0.03A
- + Foldable shelf for chargers