

E-Bike charging station

## BCS Smart GB



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E-Bike charging station

CUSTOMIZABLE

Productnumber: 57112201

Dimensions: 528 x 530 x 226 mm

E-bike charging station, monitored and controlled charging for the e-biker and operator of the charging station, cloud connection via LAN, WLAN or mobile radio, grey, similar to RAL 7035, with printed lid, with permanently mounted cable system (2.5 m), incl. status display of the individual charging points, connectable to the 230/400V mains, product is delivered ready for connection for quick and easy wall mounting. For use with the BCS management portal (including two year licence from purchase). Upon expiry of the agreed period of use of the management portal, service charges may then apply. The Terms of Use in force shall apply). Use of smart services is subject to prior acceptance of the Terms of Use in force - these can be found at [www.spelsberg.com/bcs/terms-of-use](http://www.spelsberg.com/bcs/terms-of-use). Resellers are required to advise their customers of this regulation.

**four charging points, of which 2 sockets Type G 230V, 1 x Shimano, 1 x Bosch Standard Charger 4A**

**Accessories supplied:  
With four external fixing lugs 10mm and 40mm wall distance, with integrated ventilation element BEL Air M40 for preventing the accumulation of condensation inside the enclosure**



## Technical Data

### Built-in devices

Bosch charging point:	1
Shimano charging point:	1
SCHUKO® plug socket (on side), 250V:	2

### electrical characteristics

Rated operating voltage AC:	230 V
Rated operating voltage DC:	50 V
Min. conductor cross section:	1,5 mm <sup>2</sup>
Max. conductor cross section:	4 mm <sup>2</sup>
Protection class:	II
Type of protection:	IP54
vented:	yes

### Colours

Base unit colour:	grey
Cover colour:	White translucent

### Additional features

Management portal:	Yes
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### Dimensions

Width:	528 mm
Length:	530 mm
Height:	226 mm

### Material characteristics

UV-resistant:	yes
Halogen free:	yes
Industry quality:	yes

## mechanical properties

Type of fastening:	Wall mounting
Impact strength:	IK08
Sealable:	yes
Type of top part:	Cover

## Ambient conditions

max. relative humidity 25°C:	80 %
max. relative humidity 40°C:	75 %
Installation location:	protected outdoor areas

## Material

Base unit material:	Polycarbonate, glass-fibre reinforced
Cover material:	Polycarbonate
Entry material:	Polyamide
Sealing material:	Silicone
Cover screw material:	Polyamide, glass-fibre reinforced

## Accessories

[580122L2 - BCS 2 Year Licence Package - Licence for BCS portal](#)

[580122L3 - BCS 3 Year Licence Package - Licence for BCS portal](#)

[580122L5 - BCS 5 Year Licence Package - Licence for BCS portal](#)

[58114202 - BCS CB-1 - Cable box](#)