



## Charge4Bike

### Hop off and start charging

- Charging station and parking space for 4 e-bikes
- 2-sided advertising space



Ground fault circuit interrupter (GFCI) integrated in the plug

### AREA OF APPLICATION

Our Charge4Bike is a low-cost system specifically for the charging of e-bikes. Four built-in sockets (IP code IP44) with 2 connectors on each side enable the charging of up to 4 e-bikes. Furthermore, an integrated ground fault circuit interrupter (GFCI) with IP code IP54 on the connection cable provides the highest possible level of safety. The customer merely has to insert his or her charger. Charge4Bike is the ideal product for hotels, communal residences, apartment blocks, beer gardens, tourist centres and shops such as bicycle dealers for instance.

### ADVERTISING SPACE

The 2-sided advertising space offers sufficient space for your advertising slogan. We recommend applying weatherproof and UV resistant plastic film to the surface.

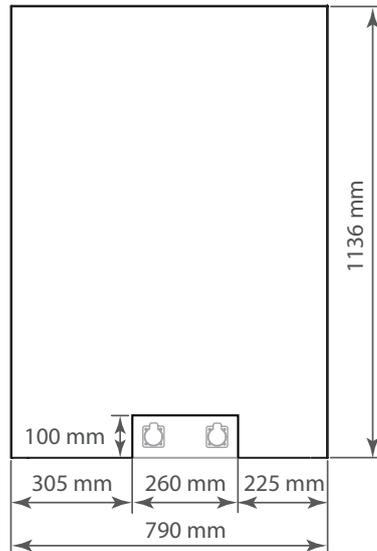
Usable advertising space on the front and back:  
**790 x 1136 mm\***

\*Please take the section for the built-in sockets into account, see dimensional drawing on page 2



No liability is accepted for damages beyond the cases stipulated in the General Terms and Conditions; in particular, no liability is assumed for damages caused by vandalism, lighting/electrical surges, consequential costs for automobiles/vehicles or liability according to technical connection requirements. In the event of warranty, the SSL Energie GmbH only bears the required transport, route-related transport, labour and material costs; bearing the costs is excluded insofar as additional costs arise from transporting the object in question to a location other than the place of performance or bearing these costs is unreasonable. In the event of warranty, the product must be returned to the SSL Energie GmbH for error diagnostics and possible supplementary performance. Furthermore, the General Terms and Conditions of Sale and Delivery of the SSL Energie GmbH ("T&C") apply. These can be found at <http://www.ssl-energie.de>. Sec. 10 of the T&C does not apply here.

**DIMENSIONAL  
DRAWING  
ADVERTISING  
SPACE**



**TECHNICAL SPECIFICATIONS**

PRODUCT FEATURES	Material	steel
	Surface / colour	hot-dip galvanised and powder coated RAL6028, other colours upon request (10 pcs. and more) for an additional charge
	Floor space	795 x 1185 mm
	Total height	1800 mm
	Weight	approx. 45 kg
ELECTRICAL SPECIFICATIONS	Connector cable	supply line length 5 m, H07RN-F 3x1.5 mm <sup>2</sup> with RCD safety switch 30 mA, IP54
	Rated voltage	230 V AC
	Rated current	max. 16 A
	Connected load	max. 3.6 kVA
	Electrical assembly	4 Schuko sockets, IP44 according to DIN EN 60529 (splash proof protection)
ADVERTISING SPACE	Front and back, each side	790 x 1136 mm (please take section for built-in sockets into account!)

**ORDER**

ITEM	261901-006	Standard RAL colour 6028	€835 plus VAT
	261901-007	RAL colour of your choice (10 pcs.and more), additional charge per pc.	€31 plus VAT
DELIVERY TIME	4-6 weeks	Shorter delivery times for stocked items - if necessary, just ask	

Your contact person