



- 22 kW (32A 400V 3-ph) charging station for AC electric vehicles (mode 3).
- Use through authentication with RFID badge for authorised users only.
- Suitable for both indoor and outdoor installation in sheltered areas (IP54, operating temperature -25°C; +50°C).
- Equipped with direct charging cable (5m) with type 2 connector, wall bracket and 2 activation badges.
- Supports OCPP 1.6 (Open Charge Point Protocol) communication protocol, for connection to remote management systems and integration with energy management systems; ready for power management.
- Dedicated Bluetooth connectivity to the App for monitoring charge status, viewing history and configuring parameters such as maximum current and energy cost.

## TECHNICAL DATA

CODE	<b>893006</b>	POTENZA STAND BY	<b>4</b>	OVERVOLTAGE CATEGORY	<b>III</b>
THREEPHASE MAINS VOLTAGE	<b>400 V</b>	EV CONNECTOR TYPE	<b>Type 2</b>	DIMENSIONS (LxWxH)	<b>13,2x27,0x36,2cm</b>
MAINS FREQUENCY	<b>50 Hz</b>	CHARGING MODES	<b>Mode 3</b>	WEIGHT	<b>5,80 kg</b>
MAX POWER	<b>22 kW</b>	TYPE CABLE	<b>Case C</b>		
CURRENT MAX	<b>32 A</b>	PROTECTION DEGREE	<b>IP54</b>		

## SUPPLIED ACCESSORIES

641153	WALL-FIXING BRACKET
955245	START-STOP CARD
125391	TYPE 2 CHARGER CABLE

## OPTIONAL ACCESSORIES

### E-MOBILITY ACCESSORIES

982790	MASTERCHARGE PROGRAMMABLE RFID BADGE
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## DESCRIPTION

Charging station for electric vehicles in AC alternating current (Mode 3). Mastercharge is equipped with a built-in, 5-metre long charging cable with Type 2 connection and is suitable both for indoor and outdoor installations in protected zones (IP54, working temperature -20° C; +50° C). Mastercharge can only be used via authentication with a RFID badge by authorised users only. Mastercharge implements the OCPP 1.6 (Open Charge Point Protocol) communication protocol, used to connect the station to remote management systems and for integration with energy management systems. Bluetooth connectivity, on the other hand, is reserved for the App, to monitor the charge and configure the main parameters. Easy to install, Mastercharge is a plug-and-charge, safe and intuitive solution. Complies with LVD (EN 61851-1) and EMC (EN 61000-6-2, EN 61000-6-3) norms.

## DOWNLOAD



CATALOG IMAGE



INSTRUCTION MANUAL



BROCHURE



CERTIFICATE