

MASTERCHARGE 2200



- 22 kW charging station (32A, 400V, three-phase) for electric vehicles in AC alternating current (mode 3).
- Use via authentication with RFID badge for authorised users only.
- Suitable both for indoor and outdoor installations in sheltered areas (IP54, working temperature from -20°C up to +50°C).
- Equipped with direct charging cable (5m) with type 2 connector, wall bracket and activation badge.

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.













Easy to install, Mastercharge is a plug-and-charge, safe and intuitive solution.

Features:

- 22 kW power (32A 400V threephase);
- Mode 3 connection, Type 2 connector;
- 5-metre long cable;
- Activation via RFID badge (2-cards supplied);
- Rating IP54.

Complies with LVD (EN 61851-1, EN 61851-22) and EMC (EN 61000-6-2, EN 61000-6-3) norms.

TECHNICAL DATA

 CODE	CODE 893004	 V_{3PH}	THREEPHASE MAINS VOLTAGE 400 V	 F	MAINS FREQUENCY 50 Hz
 P_{MAX}	MAX POWER 22 kW	 A_{MAX}	CURRENT MAX 32 A		POTENZA STAND BY 4
	CONTROL/CUSTOM RFID		EV CONNECTOR TYPE Type 2	 MODE	CHARGING MODES Mode 3
	TYPE CABLE Case C	 IP	PROTECTION DEGREE IP54		OVERVOLTAGE CATEGORY III



DIMENSIONS (LxWxH)
13,2 x 27,0 x 36,2 cm



WEIGHT
5,8 kg

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CATALOG IMAGE



INSTRUCTION MANUAL



BROCHURE



CERTIFICATE