



TELWIN MASTERCHARGE 370 ELECTRIC CAR CHARGING STATION 3.7KW

Product description:

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TELWIN MASTERCHARGE 370 is a charging station for electric cars capable of delivering a maximum power of 3.7 KW with digital interface.

With the TELWIN electric car charging station, you can reap the benefits of electromobility in an efficient and optimized way to meet your needs both for your business and at home.

TELWIN MASTERCHARGE 370 is complete with an RFID badge, so you can set up your station to deliver power only when your personal badge is passed.

The TELWIN MASTERCHARGE 370 Electric Car Station boasts high charging output, maximum safety and maximum convenience. Charging with the TELWIN electric car station is faster than a typical household outlet and automatically shuts off as soon as the battery is full.

Dynamic load management from TELWIN not only saves you money, but also helps avoid load spikes and therefore power outages. This is because it manages the accurate phase control of the power load within a system. The total available power is matched to the building's energy consumption and the charging capacity is intelligently distributed to the connected electric cars.

TELWIN MASTERCHARGE 370 TECHNICAL FEATURES:

Maximum Current: 16A

Phase Type: Single Phase

Main Voltage: 230 V

Main Frequency: 50 Hz

Overvoltage Category: III according to EN 60664

Protection Class: IP54



Cable Length: 5. 0 m
Cable type: Class C
Mechanical impact protection: IK08
Output voltage: 230 V
Maximum charging power: 3.7 KW
Width: 325 mm
Depth: 215 mm
Height: 77 mm
Weight: 3.8 Kg

If you are looking for a TELWIN charging station or similar products then you can browse our entire catalogue.

Images and technical data are not binding.

Product features:

Phase: Single phase
Maximum power single phase (KW): 3.7
Frequency (Hz): 50
Voltage (V): 230
Protection degree: IP54
Nominal current (A): 16
Length (mm): 325
Width (mm): 215
Height (mm): 77
Product type: Charging station
Weight (Kg): 3.8
Overvoltage category: III in accordance with EN 60664
Assembly: Wall or stand mounting
Power cable: Mounted on-wall or in-wall
Charging cable: Case C
Output voltage (VAC): 230

