

TECHNICAL CHARACTERISTICS

charging station GC1

1 Appearance and dimensions:

-Weight: 12kg

2: Protection:

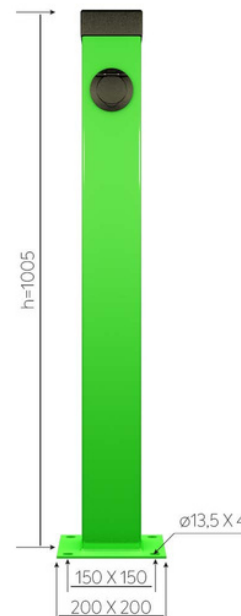
- IP 54;
- from a short circuit;
- from overloading;
- from improper grounding;
- from higher or lower voltage.

3: Connectors:

-Type 2 with protective cover.

4. Power:

- mono-phasic up to 7.4 kWh / 32A
- supply voltage: 220-240 V / AC 50-60 Hz
- power cable: copper wire: 3 x 6 mm²



5. Connectivity:

- Wi-Fi;
- Ethernet RJ45.

6. Ambient temperature:

- from -30°C up to +50 °C.

7. Management and activation:

- via mobile application for Android or IOS:
Gigacharger App.

8. Purpose:

- for installation at open and closed parking lots or in garages for charging electric vehicles. Charging station can be mounted and exposed to any atmospheric conditions without posing a danger to the user or surrounding citizens.