



Model ACen 22

Ideal for home/work electric vehicles, parking lots ...

Features

- ACen 22: 3.7kW - 22kW
- 1-phase (1P + N) or 3-phase connection (3P + N)
- 1 charging cable or socket (Type 2)
- 1 power supply connection (max 32A)
- Integrated DC leakage current detection (6mA)
- Wall mount or mounting pole (accessory)

Why choosing a CenEnergy charging station?

- Start/stop with RFID
- Online management
- Helpdesk 24/7
- Billing and split billing
- Powder-coated aluminum housing
- Corrosion and scratch resistant





Model ACen 22 – technical information

Charging

- Charging cable or socket L/R (Type 2)
- Power rating:
 - 1P + N (1x 230V AC @ max 32A) // Max 7,5kW total)
 - 3P + N (3x 230V AC @ max 32A // Max 22kW total)

Operating conditions

- IP54: indoor/outdoor
- Operating temperature: -25°C tot 55°C
- Standby power: 1.2W

Mechanicals

- 3mm aluminum casing
- Powder coating
- 405 mm x 300 mm x 173 mm

Technical drawing

