



cPP1

Charging Pole

The charging pole
for companies and
public areas

cPP1 Charging Pole

- for public areas
- easy installation
- output from 11 kW to 44 kW
- Smart Grid Ready
- Operation conditions via LED
- smart, real-time dynamic load management
- enables control over your charging processes

Accessories

- Schuko socket 230 V (optional)
- network connection via LAN with eCB1
- visualization via webinterface
- energy meter
- GSM communication module (optional)
- RFID module
- key switch (optional)

Technical Specifications

Variant	2T22	2T44	4T44
Mains connection	22 kW	44 kW	44 kW
Charging power	2 x 11 kW / 1 x 22 kW	22 kW	11 kW / 22 kW
according to IEC 62196-2	2 x Type-2	2 x Type-2	4 x Type-2
Detection of leakage current	electronic 6 mA		
Protective switch	automatic cutout, 32 A		
Personal security	RCD type-A 30 mA		
Energy meter	MID 63 A/400 V		
Network capability	LAN		
Protection class	I		
Protection type	IP44		
Rated voltage/current	400 V / 32 A	400 V / 63 A	400 V / 63 A
Casing	Galvanized sheet steel, powder coated, lockable		
Colour	Door RAL7035, Body RAL9005		
User interface	Web Interface		
Lock cylinder	yes		

Options

Charging power per socket	22 kW with dynamic load management		
Authentication	RFID / key / OCPP 1.5/1.6 / ext. contact		
Overvoltage protection	yes		
Data Connection	GSM, LAN		
Concrete foundation	yes		
Charging plug according to IEC 62196-1 / Schuko	yes (1 x Type 2/1 x Schuko)	yes (1 x Type 2/1 x Schuko)	yes (3 x Type 2/1 x Schuko)
Typ-2 charging cable	yes / yes		
Dimension	H: 1441 mm / W: 440 mm / D: 203mm		
Weight	47,00 kg	47,00 kg	55,00 kg