Product data sheet

DPARTS Charging station



Article number:	89655308
Original number:	EM014ACC
EAN:	4024559262135
EVP:	**236.85 €**

Technical data

Connection type	variable
Design	charger
Width	8.8 cm
Features	overload protection, overheat protection, short circuit protection
Input voltage (Hz) up to	60 Hz
Input voltage (Hz) from	50 Hz
Input voltage (V) up to	230,0 V
Input voltage (V) from	230 V
Range of application	caravan, household
Main colour	black
Secondary colour	blue
Height	5.0 cm
Length	21.0 cm
Charging cable length	5 mm
Material	plastic
Voltage	230V
Temperature range up to	55 °C
Temperature range from	-30 °C

Description

DPARTS Charging Station
Portable Wallbox for Campgrounds, 1.4 kW, 6 A
This highly compact, portable charger is specifically designed for electrical systems that cannot handle high loads from various devices (e.g., campgrounds, 8 A = 1,840 W, 10 A = 2,300 W). This means you can always charge your vehicle, as the Charging Cable's power output does not exceed the socket's fuse rating. To charge your vehicle, connect the CEE plug on the charging unit to a suitable socket, connect the unit's Type 2 plug to your electric vehicle, and your vehicle will be safely charged at up to 1,400 W. The built-in OLED display provides information during the charging process about the current charge level, charging voltage, current, and temperature. It also measures power consumption and displays the total value. The residual current monitoring system detects irregularities and shuts down the charging unit in the event of a malfunction. This ensures your vehicle is fully protected during the charging process.

Technical Specifications:
Operating voltage: 230 V, AC ±20%, 50/60 Hz
Operating current: 6 A
Max. output power: 1.4 kW
Protection against: overvoltage and undervoltage, overload, short circuit, overtemperature, lightning, and residual current.
Safety: RCMU 30 mA AC (residual current monitoring unit)
Cable length: 5 meters
Charging plug: Type 2
Power plug: CEE Blue
Display: OLED display
Power meter: Cumulative power consumption measurement
Housing: IP66, splash-proof
Designed in accordance with: CE Standard EN61851-1:2011, EN62752:2016
Operating temperature: -30 to +55 °C
Dimensions: 210 x 88 x 50 mm (L x W x H)
Weight: 2.02 kg, **with a blue CEE plug**

This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

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