

Product data sheet



DPARTS Charging station

Description

DPARTS Charging Station

Portable Wallbox, 3.6 kW – 16 kW, wall bracket, Carrier Bag

For charging an electric vehicle at any standard socket with AC or three-phase power. The charging current can be easily adjusted. The portable charger is equipped with smart electronics and automatically detects the Adapter being used and the corresponding current limit. Time and delay settings are also available. The built-in touchscreen display provides real-time information during the charging process on the current charge level, charging voltage, current, and temperature. An LED Display confirms that the charging process is proceeding normally. The charger offers the highest level of safety and is protected against overvoltage, undervoltage, overload, short circuits, overheating, lightning, and ground faults.

Technical Specifications:

Operating voltage: Single-phase 230 V AC $\pm 10\%$ / Three-phase 380 V AC $\pm 5\%$

Input frequency: 47–63 Hz

Max. Output Power: 1-phase up to 7.4 kW (max 32 A) / 3-phase up to 16 kW (max 24 A)

Standby power consumption: <8 W

Protection against: overvoltage and undervoltage, overload, short circuit, overtemperature, lightning, residual current (RCMU 30 mA AC + 6 mA DC).

Input cable length: 70 cm

Type 2 Connection Cable length: 6 m

Display: Color LCD / LED control lights

Housing: IP66 splash-proof

Design: CE Standard IEC 62752

Operating temperature: -40 to +70 °C

Housing dimensions: 300 x 66 x 86 mm

Weight: 7 kg

Package contents:

Uni-Mobile EV Charging Cable EM016ACCADN

Adapter:

CEE Red, max. 16 A (three-phase)

CEE Red, max. 32 A (three-phase)

CEE Camping, max. 16 A (single-phase)

Grounded plug, max. 16 A

Wall-mount mounting bracket

Cable wall bracket

High-quality Carrier Bag, **includes 4 adapter cables**

Article number:

89655307

Original number:

EM016ACCADN

EAN:

4024559264566

EVP:

712.85 €

Technical data

Connection type	variable
Design	charger
Width	6.6 cm
Main colour	black
Height	8.6 cm
Length	30.0 cm
Charging cable length	6000 mm
Power cable length	700 mm
Material	plastic
Temperature range up to	70 °C
Temperature range from	-40 °C