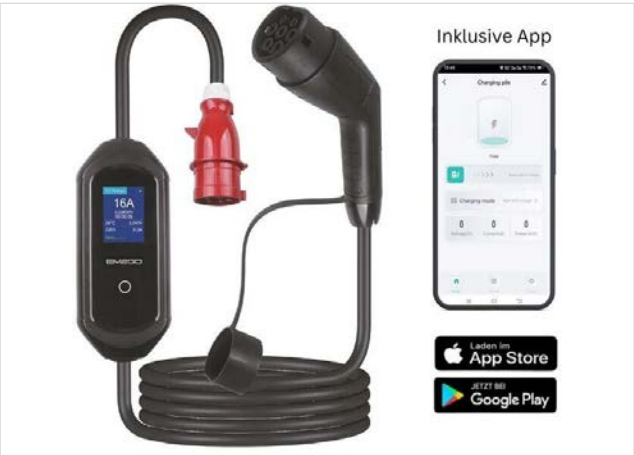
Product data sheet

DPARTS Charging station "TAKE11Link"



Article number:	89655309
Original number:	EM011ACCN1L
EAN:	4024559265815
EVP:	**355.85 €**

Technical data

Design	charger
Features	overload protection, overheat protection, LCD / LED display, charge status display
Range of application	household
Main colour	black
Secondary colour	red
Charging cable length	6000 mm
Material	plastic
Protection type	IP66

Description

DPARTS "TAKE11Link" Charging Station
Portable Wallbox, 11 kW, 6 A – 16 A, with app, Type 2 EV charger
This charging device, designed for both indoor and outdoor use, enables fast charging at virtually any socket—whether at home, on the go, at work, or while traveling. Thanks to three-phase charging power of up to 11 kW (16 A), your electric vehicle charges significantly faster than with conventional emergency charging cables. With the CEE plug and Schuko Adapter, you have maximum flexibility and can use the charger at both industrial outlets and standard household outlets. The integrated app control via Wi-Fi and Bluetooth (Smart Life / Tuya app) gives you full control over the charging process directly from your smartphone. Monitor charging power, energy consumption, and charging times conveniently and efficiently. Protection against overvoltage and undervoltage, overcurrent and overheating protection, residual current protection, IP66 protection rating (water- and dust-tight),
robust and durable Housing.

Technical Specifications:
Charging power: up to 11 kW
Connection: Type 2
Adjustable current: 6 A – 16 A
Phases: 3-phase
App control: Wi-Fi & Bluetooth
App: Smart Life / Tuya
Protection class: IP66
Connections: CEE plug + Schuko Adapter
Display: LCD Display
Use: Indoor + Outdoor
Design: portable / mobile wall box, **includes wall bracket and Carrier Bag**



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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