



Portable EV Charger Schuko to Type 2 - 16A 1-phase 3,6kW 5M5m

Data sheet

Summary

- ✓ Three-Step Adjustable Charging Current: Choose between 8A, 10A, 13A or 16A for flexible charging to suit your needs.
- ✓ LCD Display: Displays charging status, current, voltage, and other important data in real-time.
- ✓ IP65 Rating: Weatherproof for safe outdoor use in all conditions.
- ✓ 5 Meter Durable TPU Cable: Flexible, durable cable with a Type 2 connector, certified to EN62196/TUV.
- ✓ Smart Protection Features: Includes overload protection, earth fault protection, voltage and frequency control, and temperature monitoring.
- ✓ Compact and Portable: Ideal for travel or occasional charging at home.

Product description

Prokord Portable EV Charger Schuko to Type 2 - 16A 1-phase 3.6kW, 5m with Adjustable Current and LCD Display

A Flexible and Safe Charging Solution for Your Electric Car

The Prokord Portable EV Charger is the perfect solution for those who need easy and convenient charging without being dependent on a fixed charging box or public charger. Thanks to the standard Schuko plug, you can easily plug the charger directly into any wall socket — ideal for home, vacation homes, or travel.

Features and Benefits:

- Three-Step Adjustable Charging Current: Choose between 8A, 10A, 13A or 16A for flexible charging to suit your needs.
- LCD Display: Displays charging status, current, voltage, and other important data in real-time.
- IP65 Rating: Weatherproof for safe outdoor use in all conditions.
- 5 Meter Durable TPU Cable: Flexible, durable cable with a Type 2 connector, certified to EN62196/TUV.
- Smart Protection Features: Includes overload protection, earth fault protection, voltage and frequency control, and temperature monitoring.
- Compact and Portable: Ideal for travel or occasional charging at home.

Reliable and Efficient Charging

This charger offers stable and safe charging up to 3.6kW thanks to its 16A capacity. With adjustable charging current in three steps (8A, 10A, and 16A), you can customize the charge according to your needs and the capacity of your electrical system.

Clear Overview with LCD Display

The built-in LCD display provides real-time information on the charging status, including current, voltage, and charging time. This makes it easy to keep track of your charging and ensure everything is working properly.

Safety in Focus

With multiple built-in protection features, this charger is designed for safe and hassle-free use. It has an IP65 rating, which means it's protected against dust and water splashes — perfect for outdoor use in any weather.

Easy Installation - No Charging Box Needed

Because the charger connects via a standard Schuko plug to a wall socket, no complicated installation is required. This makes it an ideal solution for those who do not have a fixed charging box or want a flexible extra charger for the summer house, garage, or travel.

Specifications:

- Type: Schuko (wall socket) to Type 2 (car plug)
- Amperage: Adjustable in three steps — 8A / 10A / 13A / 16A
- Power: 3.6 kW
- Voltage: 230V AC
- Cable Length: 5 meters
- Protection Class: IP65 (dust and water splash resistant)
- RCD Protection: 30mA AC
- Material: Flame retardant plastic (UL94V-0) with TPU outer casing

Perfect for Those Who Need a Convenient and Flexible Charging Solution

With the Prokord Portable EV Charger, you get a reliable, safe, and easy charging solution for your electric car. Whether you need a main charger or an extra charger for travel, this is a practical choice that works in all situations.

Technical Specification Matrix

Header

Manufacturer	Prokord
Model	PEV-SCHUKO-16A-5M

Features

Cable colour	Black
Connector 1	Type 2
Connector 2	Schuko
Handle colour	White
Connector 1 form factor	Angled
Connector 2 form factor	Angled
International Protection (IP) code	IP65
Protective cap	Yes
Handle material	Plastic
Impact-resistant	Yes
Certification	TÜV-Typ, CB, UL, FCC-B, ErP, CE, RoHS, REACH
Reinforced charging cable	Yes
Waterproof	Yes
Long-lasting	Yes
Halogen free	Yes
Fire retardant	Yes
Oil-resistant	Yes
Overcurrent detection	Yes

Overvoltage detection	Yes
Undervoltage detection	Yes

Power

Number of phases	1
Minimum operating power (single-phase)	3.6 kg/mm
Maximum operating current per phase	16 A
Operating voltage	230 V

Weight & dimensions

Cable length	5 m
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Packaging data

Carrying case	Yes
Manual	Yes
Package type	Box

Technical details

Warranty period	2 year(s)
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