WOLTIO
Single-phase EV charger
SELECT & PRO

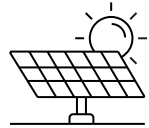## Designed and manufactured in Europe

Our Accesories

SmartEnable Key
Automatically authorises the recharge of your electric car by proximity.
Configure up to four different keys per charger.

Photovoltaic Kit
Ideal solution for integrating with photovoltaic installations. Save on your EV charging costs.
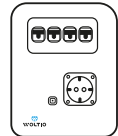
Cable Holder
Perfect solution for keeping the charging cable organized.

Extra socket kit
An extra socket at your charging point, allowing you to connect electrical devices up to 230V.
(Accessory compatible with the WOLTIO PRO)

Last generation EV charger

Designed to provide a safe, optimized, and hassle-free charging experience. Compatible with **ALL** electric and plug-in hybrid vehicles.

EV charger installations made easy
Save time and money during installation thanks to integrated protections (PRO model).

Indoor and outdoor usage
A versatile solution for your home, designed for installations in both indoor and outdoor settings.

Charging optimization
Dynamic power control ensures maximum charging speed without exceeding your contract.

Bluetooth connectivity and App
Monitor your home's consumption and the energy generated by your photovoltaic installation, configure your charger, download monthly reports. Updates even in areas without network.

Power Management
Manage the power of two chargers in a single installation.

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General specifications
Connector: Type 2 (7.4kW)
Dimensions (without cable): 298 x 248 x 170 mm
Cable length: 5 or 7 m

Electrical specifications
Maximum charging power: 7.4 kW
AC voltage range +- 10%: from 220V to 240V (7.4kW)
Maximum current: 32 A
Configurable charging current: from 6A to max current
Protection degree: IP54 / IK08
Dynamic power control: current probe included

User interface and communications
Connectivity: Bluetooth 4.1
Equipment configuration: WOLTIO mobile app
Charger status information: 2.8" display
Wired connectivity: RS485 Modbus RTU

WOLTIO PRO
Integrated protections
Differential, circuit breaker, and protection against permanent and transient overvoltages.
Automatic reconnection integrated within the charger.