



# PulseQ AC Pro

Unlimited Power | Unlimited Versatility | Unlimited Potential

TOPDON's PulseQ AC Pro reimagines EV charging with convenience in mind. This AC charging station is compatible with electric vehicles that use a Type2 interface. Capable of single-phase or three-phase charging, it can deliver a maximum power of up to 22KW, making it the epitome for fast EV charging. The PulseQ AC Pro features 3 charging modes: Plug and Play, App Control, and RFID.

Furthermore, the smart app allows for remote charging control. You can schedule charging times and monitor charging status, including estimated time, cost, and charging capacity, all from the convenience of your smartphone. Integrating the socket and charging body into one unit, the compact design saves valuable space and makes an ideal choice for existing dual-head charging cables.

## Features:

Compatible with IEC 62196-2 (Type 2) Interface

Smart Charging When Paired with the App

3 Charging Modes: Plug-and-Play, App Control, RFID

Voice-Activated via Amazon Alexa

IP65 & IK10 Protection, Built-in Type A + DC6mA Leakage Protection

Tailored Charging Schedules: Set a Fixed Daily Charging Routine or Various Charging Times for each day

## Specs:

Charging Mode: **Model 3 Case B**

IP and IK Rating: **IP65 and IK10**

Input/Output Power Rate and Current:

Single Phase: **up to 7.4kW/32A**

Three Phase: **up to 11kW/16A and 22kW/32A.**

Connectivity: **Bluetooth/Wi-Fi/Ethernet**

Certification: **TUV, CE**

Input/Output Voltage:

**230V±20% Single Phase,**

**400V±20% Three phase**

Dimensions: **340x190x97mm (13.4 x 7.5 x 3.8 in.)**

Protection: **Under Voltages, Over Voltages, Overloads, Over-Temperatures, Short Circuits, Ground Faults, Ground Leakages, and Sparks**

Built-In Leakage Protector:

**Type A+DC 6mA**



# Type 2 To Type 2 EV Charging Cable

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Designed with practicality in mind, this Type 2 to Type 2 charger seamlessly pairs with TOPDON's PulseQ AC Pro charging station.

With Type 2 to Type 2 compatibility and an IP55 rating, this charger thrives in temperatures from -30°C to 50°C (-22°F to 122°F). CE certified for safety, it offers three customizable options: single-phase/three-phase, 230V/400V, and 32A/16A. Experience effortless, fast charging for your electric vehicle, wherever you are.

## Features:

Works with all Type 2 (IEC 62196-2) interface.

Plug and Play for Easy Use

Fast and Reliable Charging

IP55 Rated

Available Colors: Black/Blue /Green

## What's In The Box:

Type 2 To Type 2 EV Charging Cable



## Specifications:

Model	Type2-Type2_1P_32A_5m_EU	Type2-Type2_3P_32A_5m_EU	Type2-Type2_3P_16A_7.5m_EU
Input Phase	1P	3P	3P
Input Voltage	230Vac	400Vac	400Vac
Input Current	32A	32A	16A
Cable Length	5m (16.4 ft)	5m (16.4 ft)	7.5m (24.6 ft.)
Product weight	3.16kg (6.96 lb.)	3.98kg (8.77 lb.)	3.46kg (7.62 lb.)
IP Grade	IP55	IP55	IP55
Working temperature	-30°C~50°C (-22°F to 122°F)	-30°C~50°C (-22°F to 122°F)	-30°C~50°C (-22°F to 122°F)
Package Dimensions	390mm*390mm*90mm (15.4*15.4*3.54 in.)	390mm*390mm*90mm (15.4*15.4*3.54 in.)	390mm*390mm*90mm (15.4*15.4*3.54 in.)
Connector Type	Type2 (IEC 62196-2)	Type2 (IEC 62196-2)	Type2 (IEC 62196-2)
Specification Met	CE	CE	CE