
22kW AC Three-phase Commercial EV Charging Wallbox



Stable

Both control circuit and power circuit are completely isolated. Increased anti-jamming capacity to ensure stable working condition.

Secure

Offer creative protection from hit or knockdown, if the inclination angle is over 30°, unit will terminate power automatically, report failure to operating system, removing any danger.

Simple but robust

Tempered glass panel and all metal case. IP65 protection grade higher than industrial standard. Simple and elegant product, providing quality inside and out.

Reliable

Built for extreme environment such as -30°C ice and snow season or 55°C hot and direct sunshine. Core parts take industrial grade components and offer 15-year design life.

Intelligent

Real-time searching, reservation, fast charging via mobile application. Flexible payment options

including RFID card, and mobile payment such as PayPal, AliPay, Apple Pay, etc.

Energy saving

Standby power consumption is less as 3~6W, energy efficiency increase twice than same-level product in the market, minimizing operation cost.

Product

link : <https://www.en-plustech.com/ac-three-phase-22kw-public-use-charging-station.html>