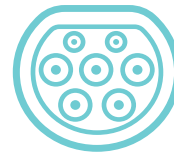


PORTABLE EV CHARGER

TYPE-2 to Schuko Adapter



TYPE 2

16A

3,7kW

TYPE-2 to Schuko Adapter



5m

POWERED FROM 230V SCHUKO SOCKET - NO LIMITS

The 16A portable charger is powered by a standard 230V mains socket (Schuko). Because of it, you do not need any special installation to charge the car - it's simple. In addition, the portable charger is characterized by compact dimensions, which guarantees ease of transport and the possibility of using it anywhere. The charger will easily fit into any trunk.

PORTABLE EV CHARGER

European standard plug SCHUKO
Length of cable: 5 Meter (16.5feet)
Rated Input Voltage: 85-265V AC
Rated Output Voltage: 85-265V AC
Rated Current: Default -16A
Rated power: Up to 3700W (3,7kW)
Insulation Resistance of cable: >1000MΩ (DC500V)
Contact Resistance: 0.5mΩ MAX
Housing Fire Rating: UL94V-0
Wiring Harness Size: 3*2.5mm2+2*0.5mm2
Cable wrap shell design
With Leakage protection
With Over-voltage or low-voltage protection
With Over load protection (Self-checking recovery)
With Lightning protection
With Over-heat protection



MODEL Z

PPC16A35



519075951458016

 **platinet**