MODE 2 EV CHARGER MINI



Features



Real Mini

Easy hold by one hand



high safety performance

Integrated mainboard, high efficiency and eco-friendly



Robust and durable

IP65 portection grade for outdoor use stably

Advantages



IP65

Safely use in some extreme environment



Current adjustable

Max 4 levels charging current selection



LED Indicator

Status clearly indicated by different colours



Multiple Protection

All necessary protections are included







Parameter



| Specification | Model | TS-PEC-002 |
|------------------------------|--------------------------------|---|
| Electrical Properties | Voltage | 230VAC ±10% |
| | Max Output Current | 16A (8/10/13/16 Optional) |
| | Frequency | 50/60 Hz |
| | Max Output Power | 3.5kw |
| | Residual current protection | 30mA AC |
| Structure Design | LED Indicator | 4 Indicators |
| | Charging Outlet | TYPE1/2 4.5M charging cable |
| | Housing Material | PC+GF 10% |
| | Front Panel | PC |
| Security Protection | Safety Standard | IEC/EN 62752:2016 |
| | Multiple Protection | Over/Under voltage protection, Surge protection, Over temperature protection, Over current protection, Leakage Protection, Short circuit protection, EFT Protection |
| | Warranty | 1 year |
| Environmental Performance | Working temperature | -30°C~60°C |
| | Storage temperature | -40°C~70°C |
| | Working humidity | 5%~95%, No condensation |
| | Protection Level (control box) | IP65 |
| | Altitude | ≤2000m |
| | Application Site | Indoor/Outdoor |
| | Cooling Method | Natural cooling |
| Packing Details | Product Size | 180*81*45mm |
| | Product Weight (Net Weight) | ≤1.9KG |
| | Product Weight (Gross Weight) | ≤2.2KG |