



Always Ready ChargePack[®] Personal



- ✓ Double-layer polycarbonate UL 94 V0 Body Structure
- ✓ Easy installation
- ✓ Charging with RFID card
- ✓ Compatible with all EVs
- ✓ Pentagon structure approved by the European Patent Office



Key Features

- ✓ Automatic phase detection
- ✓ Plug and Play mode
- ✓ Adjustable Maximum Power Output of 7.4kW and 22kW
- ✓ Electrical Protection and Safety
- ✓ IP54-IP55 & IK10 Protection Class
- ✓ Compatible all EV vehicle

Products	Single phase 7,4 kW	Three phase 22 kW
Product Codes	HC021103122 Personal Cable HC022103122 Personal Socket	HC021303122 Personal Cable HC022303122 Personal Socket
Input Values		
Input Power:	7,4 kW / 32 A (max.)	22 kW / 32 A (max.)
Input Voltage:	196 - 264 VAC, 50/60 Hz	340 - 460VAC, 50/60 Hz
Grid Connection:	L, N, PE	L1, L2, L3, N, PE
Charging Output		
Output Power:	7,4 kW / 32 A (max.)	22 kW / 32 A (max.)
Output Voltage:	196 - 264 VAC, 50/60 Hz	340 - 460VAC, 50/60 Hz
Other Features		
Grounding Systems:	TN-S, TN-C, TN-C-S, TT	
Protection:	Over current, Under voltage, Over voltage, Residual current, Short circuit, Over temperature, Ground fault, Integrated surge protection	
Connection:	Terminal block	
Standby Power:	<5W	
Connector Type:	Type2 Cable, Type2 Socket	
Cable Length:	5 meter@Cable	
Internal RCD: (Leakage Current):	AC 30mA + DC 6mA	
Weight:	5.9 kg (cable) / 4,2 kg (socket)	7.2 kg (cable) / 4,6 kg (socket)

