



SPJ2

PORTABLE EV CHARGER

11KW/22KW



Type 2 charging cable
Adjustable output current

Leakage protection: Type A + 6mA DC
Will automatically stop when fully charged
Robust protection: IP65

Minimal size
Portable, plug-in and play

Support LOGO customization
Support Cable Length customization
Input cable customization.

ITEM	SPJ2E-11/16	SPJ2E-22/32
Current Adjustable Range	6A/8A/10A/13A/16A	10A/16A/20A/24A/32A
Max Power	11kW	22kW
Plug Type	Red CEE	
Thermostat Plug	NO	
App Control	under developing	
Leakage Protection	Type A+6mADC	
Cable Specification	OD:13.5mm	OD:16.8mm
Color of Connector	Black/hite	
Electric Parameters		
Rated Voltage	380V AC(Three phase)	
Rated Current	6-16AV/10-32A,3 phase	
Frequency	50Hz/60Hz	
Insulation Resistance	>1000mQ	
Terminal Temperature Rise	<50K	
Withstand Voltage	2500V	
Contact Resistance	0.5mQ Max	
RCD	Type A+DC 6mA	
Mechanical Performance		
Mechanical Life	>10000 times no-load plug in/out	
Coupled Insertion Force	45N-100N	
Withstandable Impact	Dropping from a 1m-height and running-over by a 2T vehicle	
Material		
Enclosure	Thermoplastic.UL94 V-0 fame retardant grade	
Cable Material	TPU	
Terminal	Silver-plated copper alloy	
Safety and Warranty		
Ingress Protection	IP55 for the EV connector and IP67 for the control box	
Certificates	CE & UKCA	
Certification Standard	EN 62752:2016+A11EC 61851	
Warranty	2 years	
Environment		
Working Temperature	-25°C to +55°C	
Storage Temperature	-40°C to +80°C	
Working Humidity	≤95%RH	
Working Altitude	<2000m	