



SCJ4/5

AC EV CHARGER

2*7/11/22KW

CE

UK
CA

Safety & Protection

Integrated PME Protection

Connectivity & Control

Wifi
Ethernet/RJ45
Blue tooth connectivity

Service & Support

E stock Support

Energy Management & Compatibility

Home load balance monitoring(Optional)
Solar system compatible /
Battery system compatible (Optional)

Metering & Certification

RFID cards and App Smart charging
MID meter support
OCPP1.6J

Hardware Configuration Options

Dual guns or Untethered (optional)

Product Dimension Drawing (mm)



Specifications

ITEM	SCJ4-7/2; SCJ5-7/2	SCJ4-11/2; SCJ5-11/2	SCJ4-22/2; SCJ5-22/2
Power Supply	1P+N+PE	3P+N+PE	3P+N+PE
Rated Voltage	220-240V AC	400V AC	400V AC
Rated Current	Max 2*32A	Max 16A(6-16A adjustable)	Max 32A(6-32A adjustable)
Frequency	50/60Hz	50/60Hz	50/60Hz
Output Voltage	220-240V AC	400V AC	400V AC
Maximum Current	2*32A	16A	32A
Rated Power	7kw*2	11kw	22 kw
Charging Port	Type 2 /Type 1 /GBT		
Cable Length	5/7/10 M Optional		
Cover Material	Stainless SUS304		
LED Indicator	Red/Blue/Green		
LCD Display	7" touch screen		
Start Mode	Plug-in & Charge/RFID/APP		
Residual Current Protection	Type B 30mA AC +6mA DC		
IP Degree	IP65 (Tethered) / Socket IP54(Untethered)		
Impact protection	IK10		
Multiple Protection	Over/Under Current Protection , Short Circuit Protection, Ground Protection , Surge Protection, Over/Under Voltage Protection, Over/Under Temperature Protection		
Certification	CE &UKCA		
Certification Standard	EN IEC 61851-1:2019; EN 62752:2016/A1:2020, EN IEC 61851-21-2:2021; EN IEC 61000-6-1:2019 , EN IEC 61000-6-3:2021		
Warranty	2 Years		
Installation	Wall-Mounting (Column Optional)		
Work Temperature	-30 C~ 50 C		
Storage Temperature	-40 C~ 70 C		
Work Humidity	5% -95%RH		
Work Altitude	<2000M		
Stand By Power	5W		