



SWG7
SMART EV CHARGER
7KW/11KW/22KW
CE

Customization

Support LOGO customization Support Cable Length customization

Easy Operation

Plug-in and play; Plug-in the charging cable and start charging directly
RFID: Start / Stop charging by RFID card
APP: Remote control of the EV Charger, such as start/stop charging, adjust current, etc.

Secure Protection

Comply with UK Smart EV Charger Standard
Optional PEN fault and residual current protection

Multiple Option

Type 2 cable / Type 2 socket one Adjustable output current
(From the App) Wall-mount / Floor-stand installation

Specifications

ITEM	SWG3E-11/16
Housing case	Plastic
Mounting Location	Outdoor /Indoor
Installation	Wall mounted/ Ground Mount
Grid condition	TNCS and TT System
PEN Fault	Yes
Charging Model	Model 3(IEC61851-1)
Charging Interface Type	EC62196-2 Type 2 socket, Tethered optional
Communication protocol	OCPP1.6/OCPP2.0.1
Display	RGB Led indicator as standard
Operation	App monitoring +RFID cards as standard
IP Grade	IP65/socket IP54
Impact Grade	IK10
Operation Temperature	-30°C~ +55°C
Operation Humidity	5%~ 95%
Operation Attitude	<2000m
Cooling method	Natural air cooling
Enclosure Dimensions	400x230x130mm
Weight	5KG
Package	1 Unit
Pallet Qtys	42 units
Certification	CE/CB/UKCA/TUV/BV
Input Voltage	220-230Vac
Input Frequency	50Hz
Output Power	7.2KW
Output Voltage	220-230Vac
Output Current	32A
Standby power consumption	5w

Product Dimension Drawing (mm)



Two color options available

