SERVOTEC
smart power solutions

EV CHARGER

ST-EV10D

3 years limited warranty

CE

Features

- Stylish durable design
- Top quality PC, Anti-UV treatment, Automotive coating
- IK08 & IP65 for indoor & outdoor use
- Switchable from 32A to 16A
- RFID Card reader
- 4.3" LCD screen
- LED indicator
- LAN standard, 4G / Wi-Fi / Emergency stop optional
- OCPP 1.6J
- IEC 62196-2, Type 2 Socket or Plug with 5m cable

Socket version

SERVOTEC
smart power solutions

EV CHARGER
ST-EV10D

Model No.	ST - EV10D/AC07K	ST - EV10D/AC11K	ST - EV10D/AC22K
Input Voltage	230Vac±10% (Single phase)	400Vac±10% (Three phase)	
Frequency	50Hz ±10%		
Amperage	32A	16A	32A
Max. Power Output	7kW	11kW	22kW
Function			
User Authentication	RFID (ISO 14443)		
Network	LAN Standard (4G or Wi-Fi Optional with Surcharge)		
Connectivity	OCPP 1.6 J		
Protection & Standard			
Certificate	CE (TUV)		
Charging Interface	IEC 62196-2 Compliant, Type 2 Socket or Plug		
Safety Compliance	IEC 61851-1, IEC 61851-21-2		
Multiple Protection	UVP, OVP, RCD (DC 6mA), SPD, Ground Fault Protection OCP, OTP, Control Pilot Fault Protection		
Environmental			
Operating Temperature	-30°C ~ 50°C		
Indoor / Outdoor	IK08 & IP65		
Relative Humidity	Up to 95% non-condensing		
Cable Length	5m Standard Cable (7m Optional with Surcharge)		
Dimensions & Weights	**Cable / Socket**		
Product Dimensions	351 x 250 x 130mm / 351 x 250 x 155mm		
Package Dimensions	497 x 348 x 272mm / 444 x 324 x 215mm		
Net Weight	5.2kg / 3.7kg	4.9kg / 3.9kg	6.5kg / 3.9kg
Gross Weight	6.3kg / 4.7kg	6.0kg / 4.9kg	7.6kg / 4.9kg

Pedestal	ST - SP	ST - BBP	ST - BBPC	ST - SSPC
Dimensions	270x155x1395mm	270x155x1395mm	400x220x1987.5mm	710x220x1987.5mm
Net Weight	13kg	13kg	44kg	53.5kg
Gross Weight	17kg	17kg	51.3kg	63.3kg
Product Material	Powder Coated Steel			

SERVOTEC
smart power solutions

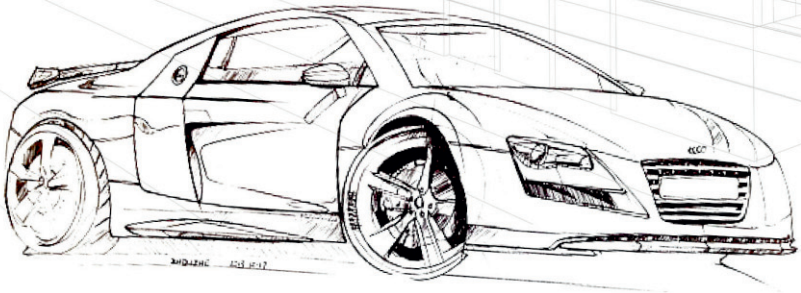
EV CHARGER

ST-EV12D

2 years limited warranty

CE

- Stylish durable design
- Top quality PC, Anti-UV treatment, Automotive coating
- **IK08 & IP65 for indoor & outdoor use**
- Switchable from 32A to 16A
- Wi-Fi & Bluetooth + APP
- IEC 62196-2, Type 2 Plug with 5m cable



SERVOTEC
smart power solutions

EV CHARGER
ST-EV12D

Model No.	ST - EV12D/AC07K	ST - EV12D/AC11K	ST - EV12D/AC22K
Input Voltage	230Vac±10% (Single phase)	400Vac±10% (Three Phase)	
Frequency	50Hz ±10%		
Amperage	32A	16A	32A
Max. Power Output	7kW	11kW	22kW
Function			
Network	Wi-Fi & Bluetooth		
Connectivity	Optional OCPP 1.6 J		
Protection & Standard			
Certificate	CE (TUV)		
Charging Interface	IEC 62196-2, Type 2 Plug		
Safety Compliance	IEC 61851-1, IEC 61851-21-2		
Multiple Protection	UVP, OVP, RCD (DC 6mA), SPD, Ground Fault Protection OCP, OTP, Control Pilot Fault Protection		
Environmental			
Operating Temperature	-30°C to 50°C		
Indoor / Outdoor	IK08 & IP65		
Relative Humidity	Up to 95% Non-condensing		
Cable Length	5m Charging Cable, 7m optional with Surcharge		
Dimensions & Weights			
Product Dimensions	351 x 250 x 111.5mm		
Package Dimensions	497 x 348 x 252mm		
Net Weight	4.8kg	4.5kg	5.8kg
Gross Weight	5.8kg	5.5kg	6.8kg

SERVOTEC
smart power solutions

EV CHARGER

ST-EVP2C

Galvanized steel
anti-corrosion painting

One charger with two
output sockets T2/T2S

IP65 / IK10
(except LCD screen)

RCD Type A and DC 6mA
residual current protection

RFID card
4.3" LCD screen

OCPP 1.6J

LAN standard, 4G / Wi-Fi

MID certified energy meter
with accurate measurement

2 years limited warranty

CE

SERVOTEC
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EV CHARGER
ST-EVP2C

Model No.	ST - EVP2C/07X2C	ST - EVP2C/11X2C	ST - EVP2C/22X2C
Input Voltage	230Vac±10% (Single phase)	400Vac±10% (Three phase)	
Frequency	50Hz ±10%		
Amperage	64A	32A	64A
Max. Power Output	2 x 7kW	2 x 11kW	2 x 22kW
Function			
User Authentication	RFID (ISO 14443)		
Network	LAN Standard (4G or Wi-Fi Optional with Surcharge)		
Connectivity	OCPP 1.6 J		
Protection & Standard			
Certificate	CE		
Charging Interface	IEC 62196-2 Compliant, T2/ T2S Socket (Plug Optional)		
Safety Compliance	IEC 61851-1, IEC 61851-21-2		
Multiple Protection	UVP, OVP, RCD (Type A + DC 6mA), SPD, Ground Fault Protection OCP, OTP, Control Pilot Fault Protection		
Environmental			
Operating Temperature	-30°C ~ 50°C		
Indoor / Outdoor	IK10 & IP65		
Relative Humidity	Up to 95% non-condensing		
Dimensions & Weights			
Product Dimensions	424.6 X 220 X 1200mm		