

Smart Twins



Type 2



GB/T

Functii



Sturdy metal casing

Respecta IP55 si IK10 conform testelor de laborator



7 Inch LCD Screen

Easiest user interaction and stare in timp real view



Indicator luminos

Afiseaza starea incarcarii in timp real



Senzor RFID

Solutie de identificare si plata



Port etans

Pentru siguranta maxima



Buton de urgenta

Apasare pentru intreruperea imediata a alimentarii



Cablu TPU

Cablu 4,5 m, durabil, rezistent la frig pana la -30?



Conector aprobat TUV

Completed shaped and easy hold ; Silver plated terminals to minimize wear and tear on EV incarcare socket

Specificatii tehnice

Specificatii tehnice			
Model produs	TS-EVC07-002C-003 TS-EVC07-002C-003S	TS-EVC11-002C-003 TS-EVC11-002C-003S	TS-EVC22-002C-003 TS-EVC22-002C-003S
Proprietati electrice			
Tensiune	230V AC ±10%	400V AC ±10%	400V AC ±10%
Curent maxim iesire	2*32A	2*16A	2*32A
Frecventa	50/60 Hz		
Putere maxima iesire	2*7kW	2*11kW	2*22kW
Protectie curent rezidual	30mA AC+ DC 6mA		
Design			
Buton oprire urgenta	Da		
Display	7" touch ecran(Android system)		
RFID Function	Da		
Iesire incarcare	Two incarcare socket (Type 2), Two 4.5M incarcare cable		
Contor energie	CE meter		
Socket	2*SCHUKO		
Material carcasa	SGCC		
Metoda instalare	Montaj pe perete		
Gateway retea	Ethernet?Wifi		
Protocol comunicare	OCPP 1.6J, suporta upgrade la OCPP 2.0.1		
Standard siguranta	EN IEC 61851-1:2019; IEC 61851-1:2017; EN IEC 61851-21-2:2021; EN IEC 61000-6-1:2019; EN IEC 61000-6-2:2019; EN IEC 61000-6-3:2021; EN IEC 61000-6-4:2019; ETSI EN 300 328 V2.2.2:2019; ETSI EN 300 330 V2.1.1:2017; ETSI EN 301 489-1 V2.2.3:2019; ETSI EN 301 489-3 V2.1.1:2019; ETSI EN 301 489-17 V3.2.4:2020; EN IEC 62311:2020		
Garantie	2 years		
Performanta mediu			
Nivel protectie	IP55		
Altitudine operare	<2000M		
Loc utilizare	Interior/Exterior		
Temperatura operare	-30 C ~ +50 C		
Umiditate operare	5% ~ 95%, No condensation		
Presiune atmosferica	80kPa-101kPa		
Detalii ambalare			
Dimensiune produs	380*240*750mm		

Configuratie produs

Product Codes	Vehicle Connector	Max.charging current	Max.charging power
TS-EVC07-002C-003 TS-EVC07-002C-003S	2*Type 2 2*GBT	2*32A	2*7kW
TS-EVC11-002C-003 TS-EVC11-002C-003S		2*16A	2*11kW
TS-EVC22-002C-003 TS-EVC22-002C-003S		2*32A	2*22kW

Note: The type of incarcare connector may be selected and customized according to specific needs.

Optional Config	
Dynamic load balancing	RS485 meter or local junction box （optinal）
Contor energie	MID meter
Retea gateway	4G
Ground connection	PEN fault prote （UK only）