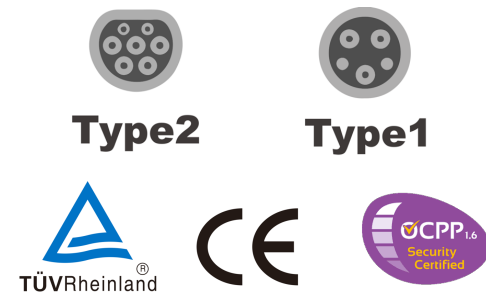


CSEVC-GR-XXKW-3E/4E



- ✓ The ideal choice for residential & commercial EV charging
- ✓ Sleek, ergonomic & customizable design
- ✓ Ip55 rated for indoor/outdoor applications
- ✓ Optional RFID/App and so on for user authentication & management
- ✓ Multi-layer protection for user safety
- ✓ Charger connector: IEC 62196-2 (Type 2) /SAE J1772 (Type 1) (7kW) (Optional)
- ✓ OCPP1.6JSON (subject to the latest OCPP)
- ✓ Optional wall-mount and pedestal installation for space-saving; suitable for indoor/outdoor use



	Model	Parameters		
		CSEVC-GR-7KW-3E	CSEVC-GR-11KW-3E	CSEVC-GR-22KW-4E
Power specification	Input connection	(3-Phase) :3P+N+PE(Single-Phase Optional:1P+N+PE)		
	Voltage input	400Vac±10%(230Vac±10%)optional		
	Input current	16A or 32A		
	Frequency	50Hz or 60Hz		
	Output voltage	230Vac±10%		
	Output current	16A or 32A		
	Rated power	7kW	11kW	22kW
User interface and control	LCD monitor	3.5" dot matrix screen / 4.3" non-touch color screen / screenless		
	User authentication	RFID(ISO/IEC14443)/APP		
	LED indicator light	Green/Blue/Red		
	Charger connector	IEC 62196-Type 2 (SAEJ1772 Type 1) optional		
Communication	Energy metering	Neutral point capacitance compensator		
	Rear	Bluetooth /Wi-Fi/Etheret (4G Optional)		
Protection	Backend protocol	OCPP 1.6J		
	Residual current protection	Type A 30mA+DC 6mA		
Environment	Electrical protection	overvoltage protection, undervoltage protection, overload protection, short circuit protection, grounding protection, over temperature protection, low temperature protection, lightning protection, emergency stop protection and leakage protection		
	Working temperature	-30°C~+50°C		
	Storage temperature	-40°C~+85°C		
	Working humidity	Max. 93% relative humidity, non-condensing		
	Working height	≤2000M		
	IP / IK rating	IP55,IK08		
	Cooling method	Natural cooling		
Mechanical	Product dimension	Wall-mounted: 270*135*375mm(W*D*H) Pole-mounted: 270*195*1510(W*D*H)		
	Charging cable length	5m(Customizable)		
	Installation method	Wall-mounted and vertical installation		
Certification	Standards	EN 61851-1 2019,IEC 62955 2018,IEC 61008-1 2010,IEC/EN 62196-1		
	Product certification	TUV, CE		