

AC type OCPP EV CHARGER

VeKON Technology
Secure your charging safety !



Product Characteristics

- For commercial use
- Multi-languages available upon request, and software free updating on-line.
- With built-in DIN rail controller and type B RCCB, safer and more stable than traditional PCBA solution.
- A new solution: type A RCD+RCMU also available upon request.
- Super low noise solution of charger available upon request.

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Main Technical Parameters

Model/PN	EV_Smart_132_T1	EV_Smart_132_T2	EV_Smart_232_T2
Application	Commercial		
Voltage(VAC)	1-phase 230V±20%		
Frequency (Hz)	50/60Hz		
Current(rms)	32A		
Output power	7KW		
Charging Connector	AE J1772 Type 1	Type-2 connector	Type-2 socket
Charging Cable Length	16ft.(5m)		NC
RCD	Type-B RCCB		
Buttons	Emergency stop		
Indications	Standby(Blue),Charging(Flashing Green),Fault (Red),Warning(Flash Red)		
Wi-Fi/Ethernet	Standard		
4G	Optional		
RFID	ISO 14443-A		
Display	5 inch LCD		
Data Protocol	OCPP 1.6J		
Operation Temp	-30°C ~50°C /-22°F~122°F		
Storage Temp	-40°C ~70°C /-40°F~158°F		
Humidity	5%~95% without condensation		
Mounting Type	Wall mounting or pole mounting		
IP Performance	IP54		
Dimension(HxWxD)	400x260x120mm		
Web Portal Management	Yes		

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Main Technical Parameters

Model/PN	EV_Smart_332_T2	EV_Smart_432_T2	EV_Smart_132_GB/T	EV_Smart_332_GB/T
Application	Commercial			
Voltage(VAC)	3-phase 400V±20%		1-phase 230V±20%	3-phase 400V±20%
Frequency (Hz)	50/60Hz			
Current(rms)	32A			
Output power	22KW		7KW	22KW
Charging Connector	Type-2 connector	Type-2 socket	GB/T connector	
Charging Cable Length	16ft. (5m)	NC	16ft. (5m)	
RCD	Type-B RCCB			
Buttons	Emergency stop			
Indications	Standby(Blue),Charging(Flashing Green),Fault (Red),Warning(Flash Red)			
Wi-Fi/Ethernet	Standard			
4G	Optional			
RFID	ISO 14443-A			
Display	5 inch LCD			
Data Protocol	OCPP 1.6J			
Operation Temp	-30°C ~50°C /-22°F~122°F			
Storage Temp	-40°C ~70°C /-40°F~158°F			
Humidity	5%~95% without condensation			
Mounting Type	Wall mounting or pole mounting			
IP Performance	IP54			
Dimension(HxWxD)	400x260x120mm			
Web Portal Management	Yes			