



PowerAds

30-360kW

PowerAds is strategically positioned in the parking lot of the shopping mall, serving to display marketing content within the adjacent event area through its advanced display screens. The nighttime presents an optimal opportunity for visibility, allowing PowerAds to engage idle electric vehicle drivers with captivating content while their vehicles are charging. This strategic advertisement placement is expected to enhance foot traffic for retailers and generate additional revenue streams for Charging Point Operators (CPOs).

DC Charger



Customizable

- Shape
 - Power
 - Adapters
 - Appearance
 - Languages
 - Cable Length
- Custom Individual Solutions

Showcase Chance

A highlighted visual experience (32"/55") display shows valuable content for EV owners, increasing new revenue opportunities for CPO

Top Module

Equipped with self-developed modules to reduce energy consumption, enhance efficiency, achieve faster charging experience

Free Combination

Modular designed to flexibly expand charging power and adapt to charging scenarios, such as commercial plaza and toll station

PowerAds

Data	Model	30kW	60kW	90kW	120kW
OPTIONAL	Display	32" / 55"			
	Adapters	CCS1 / CCS2 / CHAdeMO / GB/T / NACS			
	Input Voltage	480/380Vac Three-phase or DC			
Electrical Specification	Input Specification	3P+N+PE			
	Input Frequency	50/60Hz (±10%)			
	Output Voltage	150-1000Vdc			
	Output Current	100A	150A	250A	
Electrical Parameter	Power Factor	≥0.99			
	Efficiency	≥95% (50%-100% load)			
	Stable Voltage Accuracy	≤±0.5%			
	Stable Current Accuracy	≤±1%			
Configuration	Inside Ower Module	30kW*1	30kW*2	30kW*3	30kW*4
	Network	Ethernet / WIFI / 4G			
	Communication	OCPP 1.6 / OCPP 2.0 / TCP			
	Touch-Display	10" Daylight Readable			
	Payment Method	RFID / POS / OCPP			
Security	Multiple Protection	Over/Under Voltage Protection, Overload Protection, Short Circuit Proteciton, Over/Under Temperature Protection, Surge Protection, Communication Failure			
	MTBF	100,000 hours			
	Protection Grade	IP 54			
Working Environment	Operation Temp	-30°C to +65°C (-22°F to +149°F)			
	Working Humidity	5%-95% Without Condensation			
	Working Altitude	<2000m			
	Cooling Method	Fan Cooling			
Product	Cable Length	5m (standard)			
	Warranty	2 years			
	Dimension	900*570*1650mm			
	Net Weight	270kg	290kg	310kg	330kg

*Unique custom needs please talk to SETEC POWER



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Data	Model	150kW	180kW	240kW	300kW	360kW
OPTIONAL	Display	32" / 55"				
	Adapters	CCS1 / CCS2 / CHAdeMO / GB/T / NACS				
	Input Voltage	480/380Vac Three-phase or DC				
Electrical Specification	Input Specification	3P+N+PE				
	Input Frequency	50/60Hz (±10%)				
	Output Voltage	150-1000Vdc				
	Output Current	250/400/600A			600A	
Electrical Parameter	Power Factor	≥0.99				
	Efficiency	≥95% (50%-100% load)				
	Stable Voltage Accuracy	≤±0.5%				
	Stable Current Accuracy	≤±1%				
Configuration	Inside Ower Module	30kW*5	30kW*6	30kW*8	30kW*10	30kW*12
	Network	Ethernet / WIFI / 4G				
	Communication	OCPP 1.6 / OCPP 2.0 / TCP				
	Touch-Display	10" Daylight Readable				
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Security	Multiple Protection	Over/Under Voltage Protection, Overload Protection, Short Circuit Proteciton, Over/Under Temperature Protection, Surge Protection, Communication Failure				
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	Working Humidity	5%-95% Without Condensation				
	Working Altitude	<2000m				
	Cooling Method	Fan Cooling				
Product	Cable Length	5m (standard)				
	Warranty	2 years				
	Dimension	900*570*1650mm			950*780*2300mm	
	Net Weight	350kg	370kg	580kg	620kg	640kg

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