

# DC quick charger



## Electric Vehicle Charging Solutions

Type	TP-EVPD-750-53-4A	Output voltage	DC 200-750 V
Dimension	550*350*1750mm	Plugs standard	Combo2 (CCS)
Weight	160 kg	Cable length	5 m
Input voltage	3 * 400 VAC ± 15%	Insulation (input-output)	> 2.5 kV
Input current	3 * 63 A	Working temperature	-20 to +55°C
Frequency	50 Hz (45-65 Hz)	Storage temperature	-25 to +60°C
pF	>93% (Load <70%)	Working humidity	≤95%RH, no condensation
Output power	40 kW	Storage humidity	≤99%RH, no condensation

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Protection class	IP54	Communication in charging process	CAN J1939
Network	Ethernet	Display	7 inches LCD
Protection 1	RCD circuit breaker type a	Protection 2	Surge protector (20kVA)
Protection 3	Ungrounded alarm	Protection 4	Power off when output is short-circuited
Protection 5	Emergency stop button		

Preliminary