



Technical Parameters

Infinity Ultra Series DC Charger

60kw-240kW

Technical Parameters	
Operating temperature/humidity	-20~55°C/5%~95%
Protection level	≥IP54
Safety protection,	Overvoltage, undervoltage, overcurrent, adhesion detection, insulation , lightning , emergency stop
Storage environment,	No pollution,such as salt,acid,smoke,etc
Storage temperature	-40~80°C
Operating altitude	< 2000m
Gunline Length	5m、 7m (Optional)
Packaging Size	770*670*1800/1032*850*1900
Product Weight	240-450kg (Weight without module)
Input/output voltage	Input voltage: 380Vac, Output voltage: 200-1000dc
Output/input current	60kW: Input: 112A; Rated output current: 60A Current output range: 0-200A 80kW: Input: 152A; Rated output current: 80A Current output range: 0-266A 120kW: Input: 200A; Rated output current: 120A Current output range: 0-400A 160kW: Input: 320A; Rated output current: 160A Current output range: 0-500A 180kW: Input: 350A; Rated output current: 180A Current output range: 0-500A 240kW: Input: 460A; Rated output current: 240A Current output range: 0-500A
Cooling method	Air cooling
Communication protocol	OCPP 1.6J
Control panel	7-inch touch screen
Charging port	CCS2
Charging method	Swipe card/scan code
Connectivity	4G/LAN port/WIFI (Stable signal coverage is required)