

EV Protec FZ

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DATASHEET

EV PROTEC

60KW DC CHARGER

DCCHA-60KWC-2454



APPLICATION Home | commercial | Apartments

SPECIFICATION TABLE

ITEM		DESCRIPTION
INPUT	Input Voltage	AC400V±10%,3P+N+PE
	Working frequency	45-65HZ
	The power factor	≥0.99
	Input current	0-125A
	Input cable length	Non
OUTPUT	Power	60KW
	Voltage	DC 200-1000V
	Output Current	CCS2:MAX200/250A , GBT:MAX 200/250A
	Connector Type	CCS2/GBT
	Gun Line Length	Car: 4.5m , Bus: 6.5m(optional)
	Charger plug	Single plug/ Dual plugs
	Efficiency	≥95%
WORKING CONDITIONS	Temperature range	-40~55℃
	Humidity range	5~95RH%: (non-condensation)
	The altitude	2000M
	Location	Indoor/outdoor
MECHANICAL SPECIFICATION	User Interface	LED+7"LCD Screen
	Communication Interface	Ethernet/4G(Optional)/WIFI(Optional)
	Packing/weight	About 185KG
	IP	IP55
START MODE		App/RFID(Optional)

PROTECTION FUNCTION	Scram ; Input over/under voltage ; Output overvoltage ; Overtemperature ; Overcurrent ; Short circuit ; Leakage ; Lightning ; Battery reverse; Insulation monitoring ;
LANGUAGE	Default English, other languages can be customized
INSTALLATION	Wall-mounted/ Stand- mounted Cable requirement 3x35mm 3p and 2x16mm (N&E)
CHARGER STANDARD	GB/T , CCS2 (EACH)
MANUFACTURED BY	NIZINE LLC - USA UK UAE SG HK
BRAND	EV PROTEC - UK