

DC CHARGER FOR ELECTRIC VEHICLE CHARGING



Ingress Protection	IP54
Work Altitude	2000m
Work Temperature	-20 °c~+55 °c
Storage Temperature	-40 °c~+85 °c
Installation	Floor-stand
Product Dimension	1960*1040*500 mm(H*W*D)
Start Mode	RFID Reader/Plug&Play/APP
Communication	LAN/4G



60-160KW EU Standard DC EV Charger



PDU Modular Design



Better stability



HD advertising screen



Economical

Model	BPDC60EU	BPDC80EU	BPDC120EU	BPDC160EU
Input Frequency	50/60 HZ	50/60 HZ	50/60 HZ	50/60 HZ
Input Voltage	380V/AC±15%, 3P+N+PE	380V/AC±15%, 3P+N+PE	380V/AC±15%, 3P+N+PE	380V/AC±15%, 3P+N+PE
Output Rated current	60 A	80 A	120 A	160 A
Output Rated Power	60 KW	80 KW	120 KW	160 KW
Voltage Range	150-1000 V/DC	150-1000 V/DC	150-1000 V/DC	150-1000 V/DC
Net weight	327 kg	327 kg	368 kg	368 kg

Safety

Short circuit Protection/Over Load Protection/Over Temperature Protection/Leakage Protection/
Over and Under input Voltage Protection/Over and Under Outout Voltage Protection/Over-current Protection