



Our DC Cabinet is used when multiple battery racks are installed.

The DC Cabinet is used to combine the supplies from up to 4 battery racks/cabinets to a PCS.



Expandable

Multiple DC Cabinets can be fitted with larger systems.



High power

200 – 1000A to suite the battery systems power requirements



Easy to install

Pre-made sockets for data connections and accessible bus bar system for power.



5 Year warranty

Supplied with a full manufacturers warranty. Our UK based support team are on hand to help you should any issues arise.

DC Cabinet

Connections

Communication protocol

200A SME	
Dimensions _{WxDXH}	600 x 800 x 2050mm
Weight kg - (Without batteries)	200
IP grade	IP20
Current rating A	200
Advantages	Robust steel construction Built in display
Voltage range DC	600 – 850V
Safety	Robust Multi Point Monitoring BMS. On/Off button, DC MCB, Emergency stop
Connections	AC Supply DC Input DC Output CAN bus in CAN bus out
Communication protocol	CAN bus / RS485
1000A	
Dimensions Wx DXH	600 x 800 x 2050mm
Weight kg - (Without batteries)	200
IP grade	IP20
Current rating A	1000
Advantages	Robust steel construction Built in display
Voltage range DC	600 – 850V
Safety	Robust Multi Point Monitoring BMS. On/Off button, DC MCB,
	Emergency stop

AC Supply

DC Input

DC Output

CAN bus in CAN bus out

CAN bus / RS485