

Extra Battery

3 Phase Extra Battery



HIGH EFFICIENCY



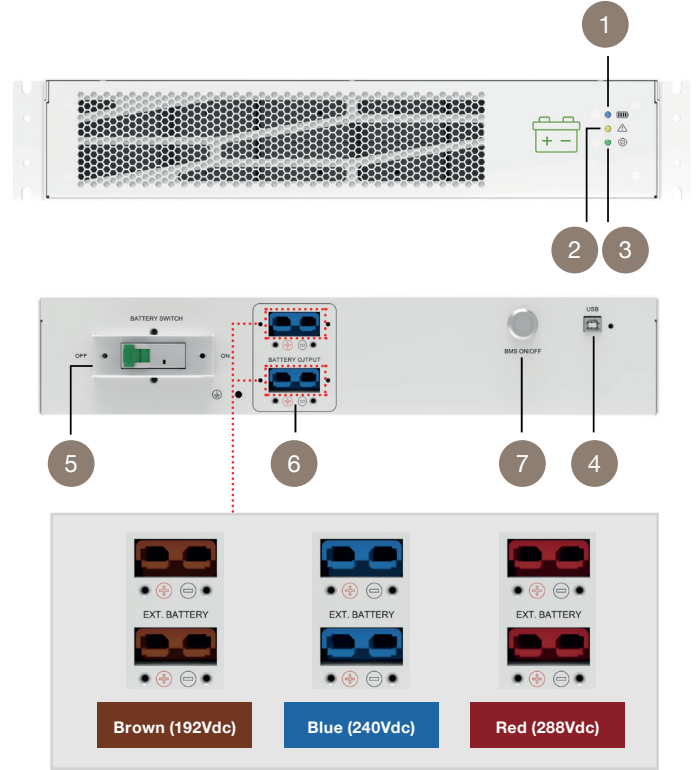
CLEAN ENERGY



ECO-FRIENDLY TECHNOLOGY



ALL DEVICES COMPATIBLE



- 1 Blue LED (Flashing - Charging, Continuously Off - Discharge and Standby, Continuously On - Fully Charge)
- 2 Yellow LED (Flash - Alarm, Continuously On - Error)
- 3 Green LED (Flash - In Operation)
- 4 USB
- 5 Battery Switch
- 6 Battery Output
- 7 BMS ON/OFF

Model	DTR192BCN	DTR240BCN	DTR288BCN
MECHANICAL SPECIFICATIONS			
Rated Voltage	192V	240V	288V
Rated Capacity	6400 mAh		
Rated Energy	1228.8 Wh	1536.0 Wh	1843.2 Wh
Voltage Range	128~240V	160~300V	192~360V
Charge Voltage	240V	300V	360V
Cut-Off Voltage	128V	160V	192V
Recommend Charge Current	3A		
Max. Charge Current	6A		
Max. Discharge Current	50A		
Name Of Battery Module	NA-481840W		
Number Of Modules	4	5	6
PHYSICAL PARAMETER			
Dimension (WxDxH) [mm]	440x680x85		
Net Weight [kg]	22.5	25.5	29.0
Communication Port	USB		
Display	LED		
Terminal	SBS50 (Brown)	SBS50 (Blue)	SBS50 (Red)
ENVIRONMENT PARAMETER			
Humidity (%)	5~95 RH		
Charge Temperature Range	-20~40 °C		
Discharge Temperature Range	-20~40 °C		
Recommended Operating Temperature	0~25 °C		
Storage Temperature Range	-20~50 °C		
Cooling Type	Natural		
Altitude (M)	<4000		
SERVICE LIFE			
Cycle Life	>3000		
CERTIFICATION			
Safety & Certification	UN38.3\MSDS		
IP Rating	IP20		

Specifications subject to change without prior notice.