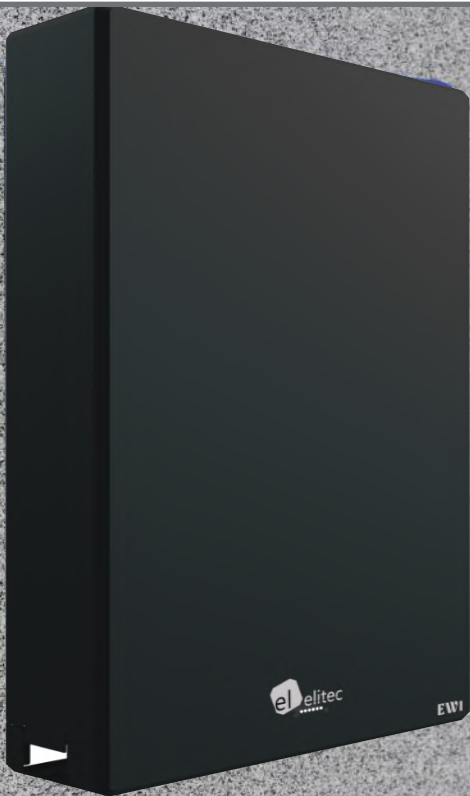
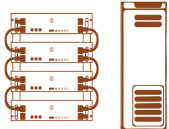




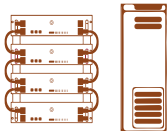
	Conventional	Elitec W1
 Flexible application Lead acid replacement Suitable for rack or cabinet using		
 Easy to install Plug and play Compact and Light 1~2 persons installation		
 Excellent low temp. performance (Optional) Operate at -10°C without any limitation and attenuation		
 Battery APP (Optional) Real time monitoring		

VOLTAGE	51.2V
CAPACITY	10 240Wh
DIMENSIONS	520 x 888 x 140 mm
WEIGHT	90 Kg
CHARGE & DISCHARGE CURRENT	100 A
COMMUNICATION PORTS	RS485 / CAN
SINGLE STRING QUANTITY	16 Pcs
WORKING TEMPERATURE	0°C - 50°C
STORE TEMPERATURE	-20°C - 60°C
IP RATING	IP 67
COOLING TYPE	NATURAL
HUMIDITY	5% ~ 95% NO CONDENSATION
ALTITUDE	< 4 500M
DESIGN LIFE	15 + years 25°C
CYCLE LIFE	> 5, 000* 25°C
CERTIFICATIONS	IEC62619 / UN38.3 / CE / UKCA

COMPATIBILITY





	Conventional	Elitec EL 10
 Flexible application Lithium-ion Battery Suitable for rack or cabinet using		
 Easy to install Plug and play Compact and light 1~ 2 persons installation		
 Excellent low temp. Performance (optional) Operate at -10°C without any limitatin and attenuation		
 Battery monitoring Real time monitoring		

VOLTAGE	51.2V
CAPACITY	5 120Wh
DIMENSIONS	442 x 440 x 133 mm
WEIGHT	42 Kg
CHARGE & DISCHARGE CURRENT	100 A
COMMUNICATION PORTS	RS485 / CAN
SINGLE STRING QUANTITY	16 Pcs
WORKING TEMPERATURE	0°C - 50°C
STORE TEMPERATURE	-20°C - 60°C
IP RATING	IP 20
COOLING TYPE	NATURAL
HUMIDITY	5% ~ 95% NO CONDENSATION
ALTITUDE	< 4 500M
DESIGN LIFE	15 + years 25°C
CYCLE LIFE	> 5.000 / 25°C
CERTIFICATIONS	IEC62619 / UN38.3 / CE / UKCA

COMPATIBILITY

