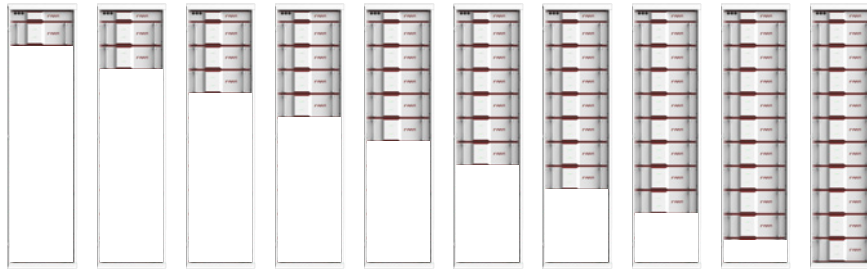
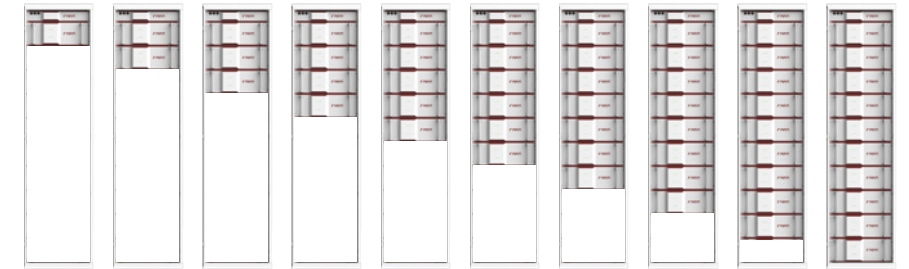


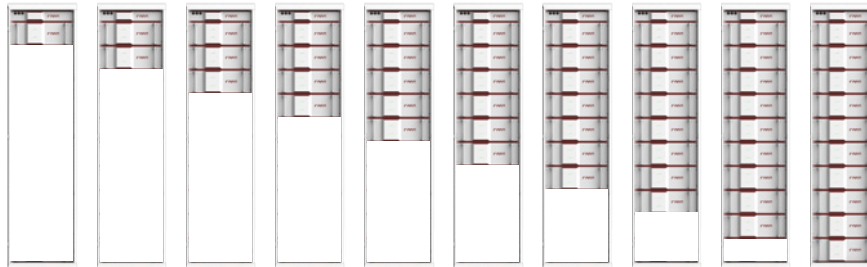
➤ LiR-E serial configuration with LiStorage 10.2 E-100V

[illegible]

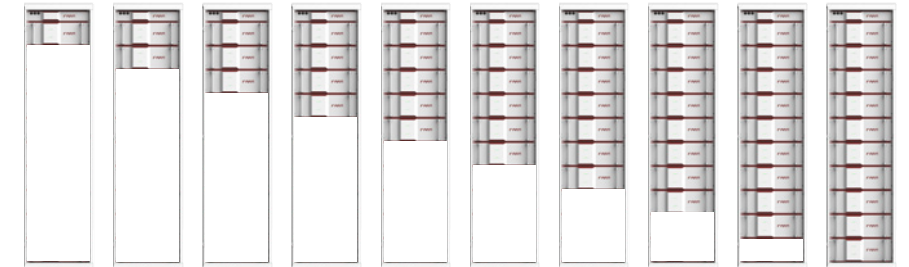
+ LiR-P serial configuration with LiStorage 10.2 P-100V

[illegible]

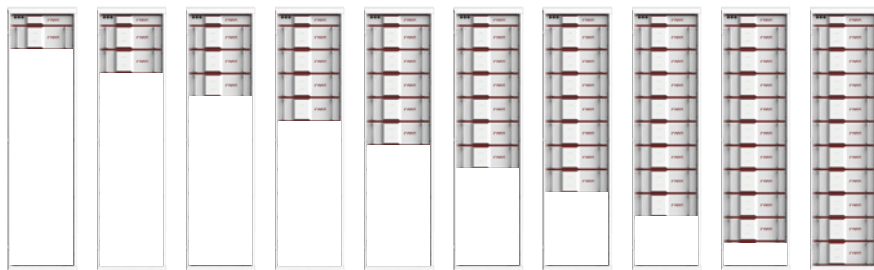
+ LiR-E serial configuration with LiStorage 10.2 E-48V

[illegible]

+ LiR-P serial configuration with LiStorage 10.2 P-48V

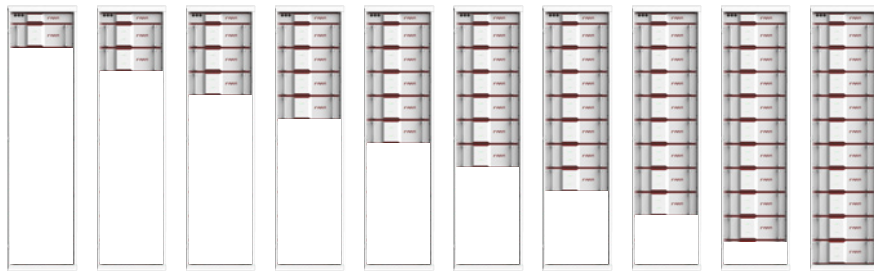
[illegible]

+ LiR-E parallel configuration with LiStorage 10.2 E-100V



Nominal Capacity (Ah)	100	100	100	100	100	100	100	100	100	100
Nominal Energy (kWh)	10,24	20,48	30,72	40,96	51,2	61,44	71,68	81,92	92,16	102,4
Energy Usable (DoD 80%) (kWh)	8,192	16,384	24,576	32,768	40,96	49,152	57,344	65,536	73,728	81,92
Nominal Voltage (V)	102,4	204,8	307,2	409,6	512	614,4	716,8	819,2	921,6	1024
Minimum Voltage (Cut-off) (V)	80	160	240	320	400	480	560	640	720	800
Maximum Voltage (V)	115,2	230,4	345,6	460,8	576	691,2	806,4	921,6	1036,8	1152
Nominal Discharge	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C
Maximum Current in Discharge										
Peak in Discharge (10s)										
Nominal in Charge	on customer request									
Maximum Current in Charge (25°C)										
Peak in Charge (10s)										

+ LiR-E parallel configuration with LiStorage 10.2 E-48V

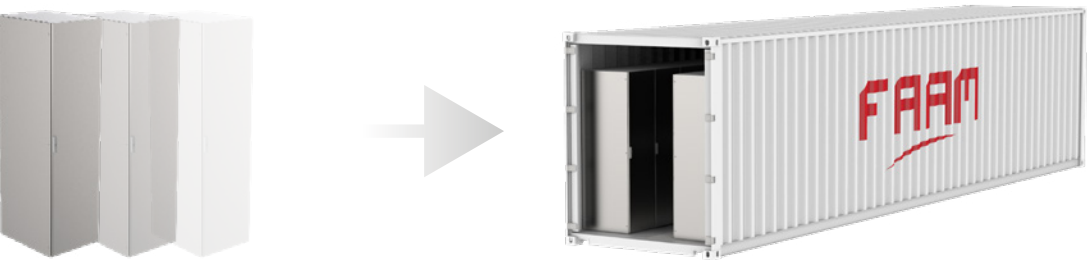


Nominal Capacity (Ah)	200	200	200	200	200	200	200	200	200	200
Nominal Energy (kWh)	10,24	20,48	30,72	40,96	51,2	61,44	71,68	81,92	92,16	102,4
Energy Usable (DoD 80%) (kWh)	8,192	16,384	24,576	32,768	40,96	49,152	57,344	65,536	73,728	81,92
Nominal Voltage (V)	51,2	102,4	153,6	204,8	256	307,2	358,4	409,6	460,8	512
Minimum Voltage (Cut-off) (V)	40	80	120	160	200	240	280	320	360	400
Maximum Voltage (V)	57,6	115,2	172,8	230,4	288	345,6	403,2	460,8	518,4	576
Nominal Discharge	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C	0,5C
Maximum Current in Discharge										
Peak in Discharge (10s)										
Nominal in Charge	on customer request									
Maximum Current in Charge (25°C)										
Peak in Charge (10s)										

LiBESS CONFIGURATION

20 FT Container

External Mesure	5,86 x 2,31 x 2,36 m
Nominal Energy	up to 1.84 MWh
Total energy	up to 1,6 MWh



40 FT Container

External Mesure	12,2 x 2,34 x 2,68 m
Nominal Energy	up to 3.89 MWh
Total energy	up to 3,8 MWh

