



## L3 Series LimitLess Lithium™ Battery Energy Storage System

The most efficient, flexible, scalable and cost effective solution to battery energy storage

- Increase uptime and reliability
- Reduce demand charges with peak shaving
- Sell excess energy back to the grid
- Maximize ROI on energy assets
- Integrate electric vehicle charging stations
- Combine renewable energy sources

### Modular Outdoor and Indoor Solutions

Integrated controls, grid transfer, AC or DC coupling



**IP55 Outdoor:** Up to 6 inverters / 36 battery cabinets  
**30K:** 180kWac / 2.2 MWh / 234kWdc – 346kWac PV  
**60K:** 360kWac / 2.2 MWh / 468kWdc – 720kWac PV



**IP20 Indoor:** Up to 10 inverters / 160 battery cabinets  
**30K:** 300kWac / 6.4MWh / 390kWdc - 576kWac PV  
**60K:** 600kWac / 9.6MWh / 780kWdc - 1.2 MWac PV

#### Features/Innovations



Prismatic cells offer maximum reliability, efficiency, and safety



Automatic configuration of batteries and BMS for quick commissioning



5kW battery modules include built-in aerosol fire suppression



High Voltage architecture built exclusively for Sol-Ark 30K and 60K inverters



Modular battery cabinets can be connected easily in parallel to increase capacity



10-Year Warranty



Preassembled IP55 outdoor option includes temperature control



Indoor IP20 option for maximum affordability