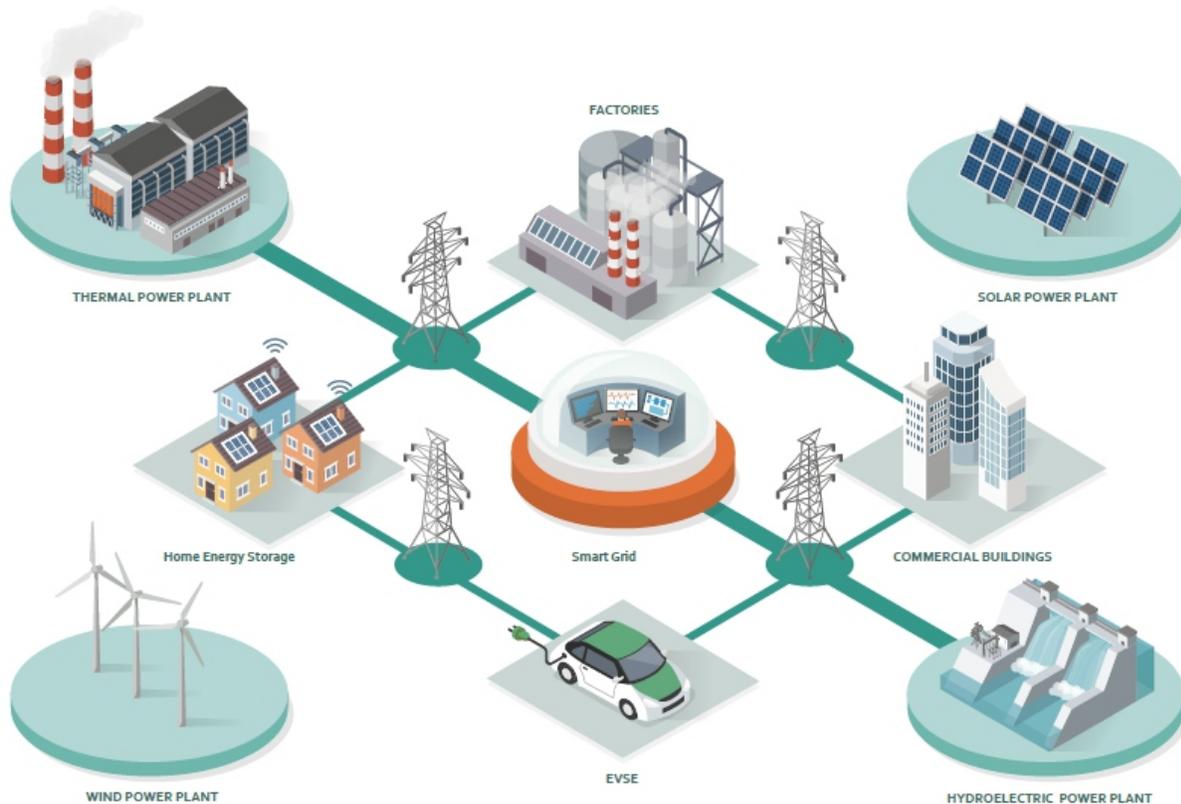


The global renewable energy market is driven by government support. Improving battery technologies and reducing of initial cost has boosted the demand of battery energy storage systems. Integrate renewable sources with energy storage system can provide solution to on/off grid flexibility to reduce peak demand charges.

Our factory, a reliable partner for major Li-ion battery provider like Panasonic & LG, and etc., has developed a comprehensive line of circuit protection solutions for potential overcurrent and overheating condition. RFE SMD, Low Ohm SMD/Strap mount and customs PPTC disc devices offer flexibility for battery application with different performance characteristics.



Feature

- Ultra Low Resistance for Better Battery Life
- Resettable overcurrent circuit protection
- RoHS Compliance, Lead-Free and Halogen-Free (HF)
- Resistance range binned and sorted available

Application

- Lithium Ion Battery Cell and Packs
- Battery PCM
- Smart Grid
- Solar Energy DC/AC Inverter