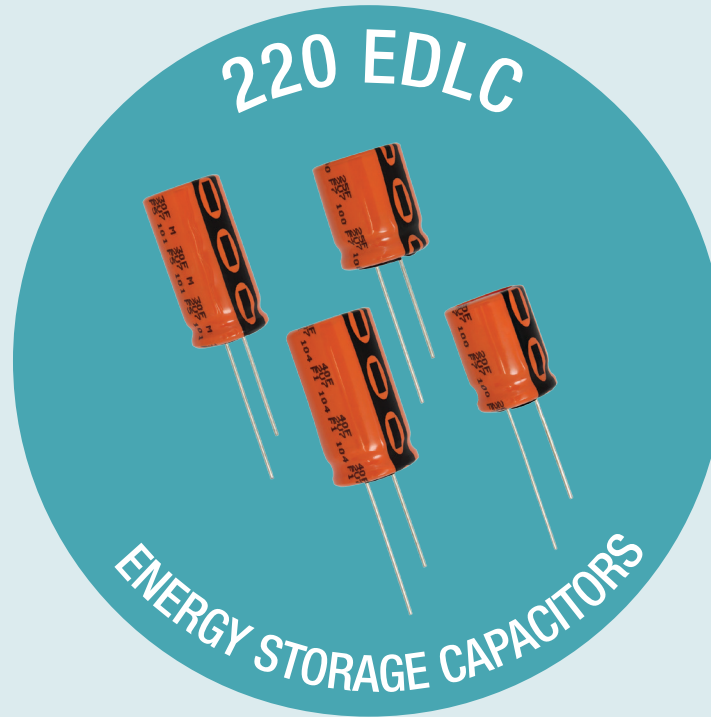
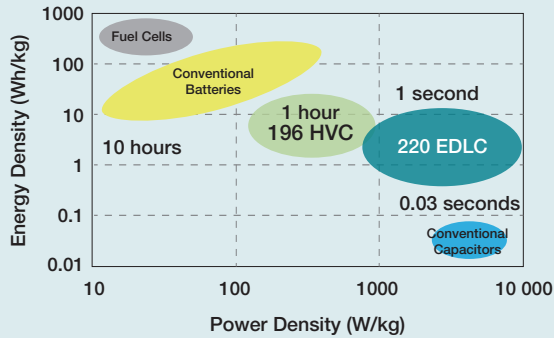




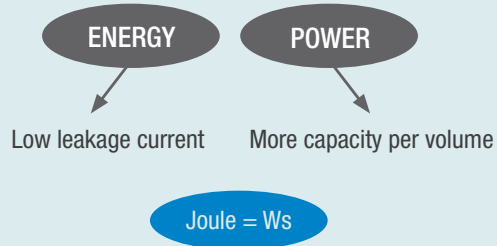
220 EDLC

ENERGY STORAGE CAPACITORS

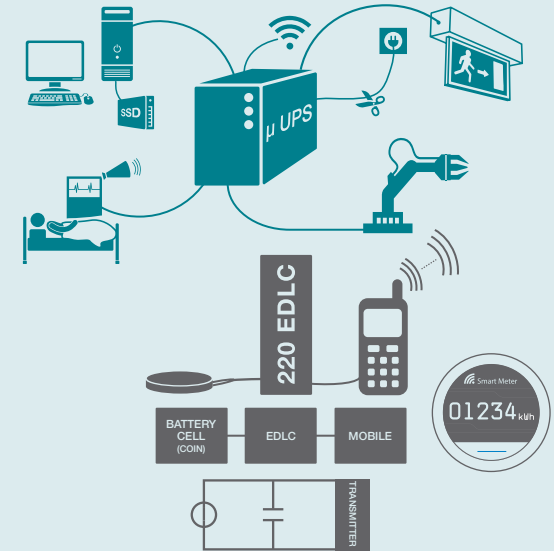
IN A NUTSHELL



Product Versions



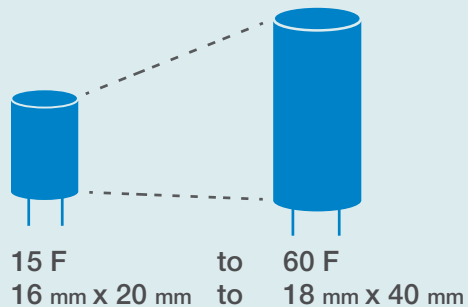
Power Back-Up Applications



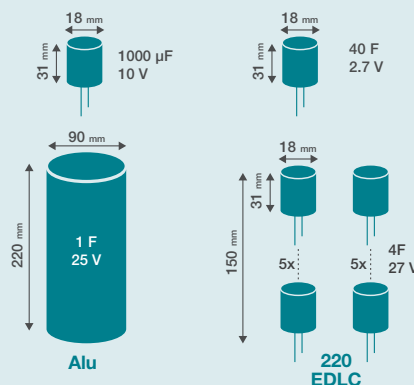
220 EDLC vs. Battery Cell

- Higher discharge current
- > 500 000 charge / discharge cycles
- Superfast charge and discharge
- Category temperature -40 °C to +85 °C

Multiple Capacitance Values



Comparison of Alu vs. 220 EDLC



Voltage vs. Temperature

