

Our E-Panel Saves Money And Allows Room For Your Classics!



- ❑ **Small size compared to existing disconnect and over current solutions**
- ❑ **Dre-wired to save time, money and complexity. All field wiring connections clearly labeled**
- ❑ **White powder coated aluminum or standard gray powder coated steel**
- ❑ **Easily expands to accommodate additional inverters**
- ❑ **Six slots for din rail breakers, PV, Wind, Hydro, AC distribution**
- ❑ **500 amp 50mv shunt for battery status monitor systems**
- ❑ **Dre-wired 50 amp 240 VAC inverter AC bypass switch**
- ❑ **Dre-wired 50 amp 240 VAC AC input disconnect**
- ❑ **Bus bars for Battery Plus, Battery Minus and ground**
- ❑ **Mounting hardware for inverter and charge controller**
- ❑ **Snap in plastic conduit for AC, Mate and RTS wires**
- ❑ **Mounting brackets for hanging E-Panel on wall**
- ❑ **Heavy duty 175 amp AC distribution block**
- ❑ **ETL listed to UL and Canadian standards**
- ❑ **Right hand hinged door to mount inverter***
- ❑ **Knock outs for AC and DC conduits**
- ❑ **Charge control bracket (CCB)**
- ❑ **Cut outs for two GFCI outlets**
- ❑ **DC inverter battery breaker**
- ❑ **Internal inverter cables**



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