**Dual XD**
8x20 Series

**Triple XD**
8x30 Series

EME PAR — Port Engine
BAT SW — Port Bat
8790B Link Busbar
ACR — House Bat
BAT SW
EME PAR — House Loads

**Single XD**
8x10 Series
ACR

EME PAR — Mid Engine
BAT SW — Mid Bat
ACR
BAT SW — STBD Bat
EME PAR — STBD Engine
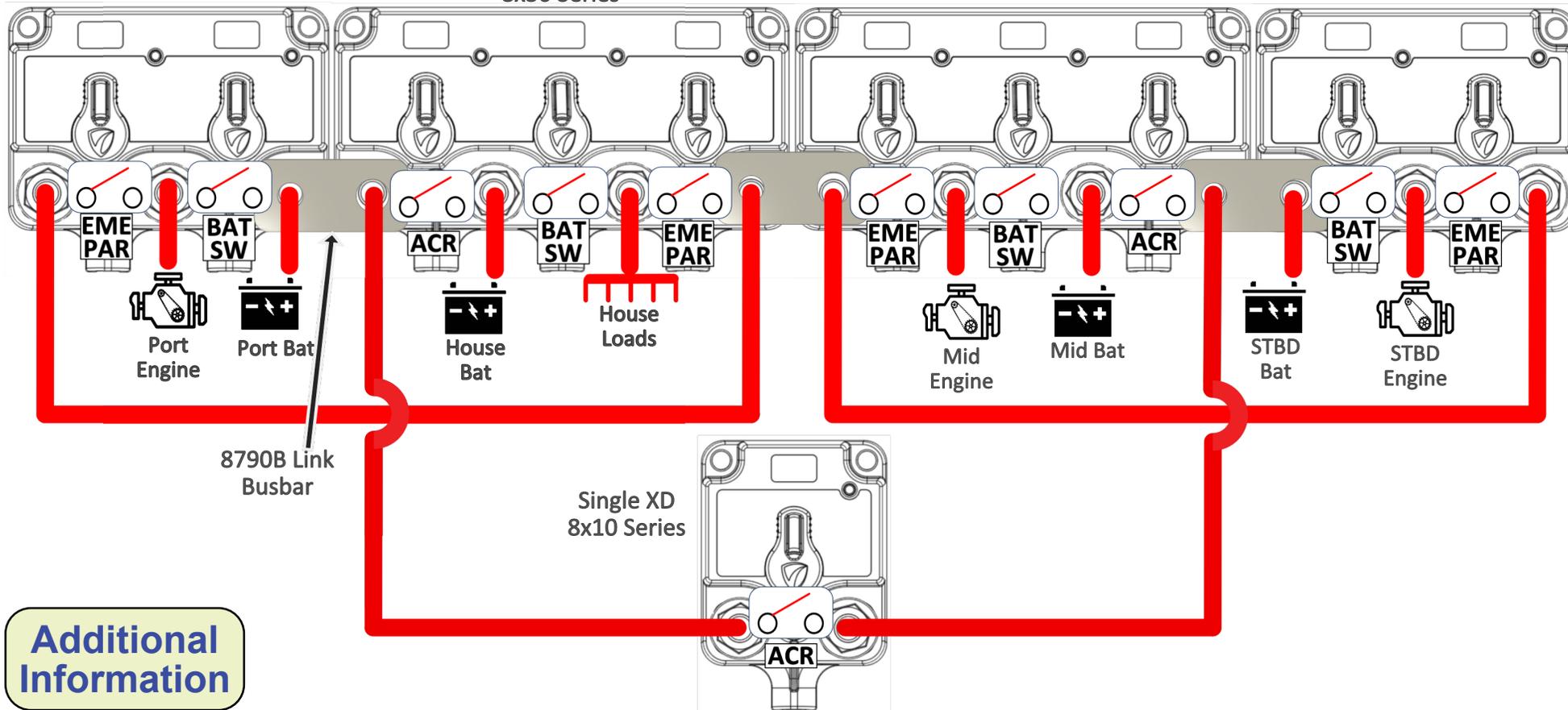
**Additional Information**

| Example PN | Primary Features |
|------------|------------------|
| 8730-1355B + 8730-1553B + 2X 8720-1550B + 8710-1300B + 3x 8790B | Full remote and manual capable battery switches and VSR. Flying wires for installs not interested in sealed Deutsch style connectors |
| 8830-1355B + 8830-1553B + 2X 8820-1550B + 8810-1300B + 3x 8790B | Full remote and manual capable battery switches and VSR. Individual DTM connectors for each relay if replacing legacy ML Series Relays |
| 8830-2355B + 8830-2553B + 2X 8820-6550B + 8810-6300B + 3x 8790B | Full remote and manual capable battery switches and VSR. Single Deutsch DT connector helps error-proof production. |

• Additional product variations available for Lithium Battery applications, no knobs in specific locations, and single wire pulse on/pulse off control requirements. Contact Egis Mobile Electric for details.

## Significant Benefits from XD Approach

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|---|
| 300 Amp capable VSR offer future-proof capability |
| Advanced VSR algorithm prevents cycling, optimizes charging |
| 85% lower parasitic off-state power draw on average. |
| Remote switching discourages boaters from setting and leaving batteries combined, increasing safety afloat & optimizing engine battery longevity. |
| Fully adjustable VSR open & close settings |
| Robust manual override knob (vs susceptible BEP RBS knob) |