

CONTROL CONSOLES, WORKSTATIONS AND PANEL BOARDS

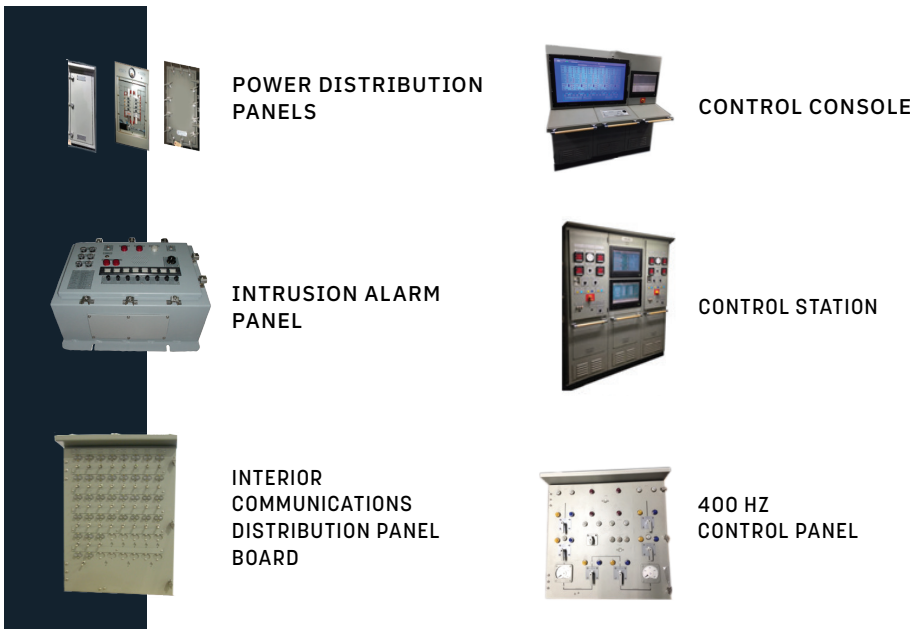
Qualified for military applications using both military specifications and commercial-off-the-shelf (COTS) assemblies

L3Harris' marine products are comprised of load distribution panels, COTS-based machinery control systems, workstations and panel boards.

BENEFITS

L3Harris designs and manufactures control consoles, workstations and panel boards to military specifications, American Bureau of Shipping (ABS) - Steel Vessel Rules (SVR) and A Guide to Electric Installations on Shipboard IEEE-45.

With proven service and reliability, L3Harris' consoles, workstations and panels can be found on most surface ship classes of the U.S. Navy, including DDG-51, LPD-17, LSD-41/49, LHA-6, LHD-8, DDG-1000, CG-47, MCM and the future FFG-62 Constellation-class frigate.



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These item(s)/data have been reviewed in accordance with the International Traffic in Arms Regulations (ITAR), 22 CFR part 120.34, and the Export Administration Regulations (EAR), 15 CFR 734(3)(b)(3), and may be released without export restrictions.

L3Harris Technologies is a Trusted Disruptor for the global aerospace and defense industry. With customers' mission-critical needs always in mind, our 46,000 employees deliver end-to-end technology solutions connecting the space, air, land, sea and cyber domains.



FEATURES

- > Custom engineered to customer's configurations and requirements
- > Constructed of lightweight aluminum, steel or stainless steel
- > Full aftermarket spares support

CONFIGURATIONS

- > 400 Hz control panels
- > Power and lighting distribution panels
- > Interior communications distribution panel boards
- > Intrusion alarm panels
- > Control stations