

DISTRIBUTION EQUIPMENT

Panelboards, Transformers, Switchgear,
Safety Switches, Wire and Cable.



Marina Electrical Equipment is committed to being an all-inclusive manufacturer and supplier of the highest quality marina power products in the industry. Our product scope does not stop at power pedestals alone, as we have the resources and capabilities to produce or supply absolutely every piece of equipment necessary to satisfy your specific requirements. Whether your project requires stand-alone transformers, panelboards, switchboards, service-entrance equipment and wire/cable, we can provide it all, tailored to your exact specifications at the most competitive prices.

PANELBOARDS

- Main Bus, 100-1200 Amp copper or aluminum
- Integrated Surge Protective Device (SPD) for maximum surge protection
- Integrated Ground Fault Monitor (GFM) for maximum safety
- Main circuit breaker
- Main lug only
- Ground fault circuit breakers
- Feed-through lugs
- Branch-mounted main circuit breakers
- Standard NEMA 3R surface-mount enclosures available
- Stainless steel NEMA 3RX and NEMA 4X free-standing enclosures available
- Stainless steel NEMA 3RX and NEMA 4X surface-mount enclosures available
- UL/ETL, CSA Listed

WIRE & CABLE

- Types THWN and XHHW single conductor wire
- Type W single and multi-conductor power cable
- Types G and G-GC multi-conductor power cable
- Many other types available

TRANSFORMERS

- Copper or aluminum wound coils
- Coils are double-dipped in high-temperature varnish and baked
- Single phase transformers available from 50 kVA to 330 kVA
- Three phase transformers available from 45 kVA to 500 kVA
- Typical primary voltages: 480V, 480V Delta Three Phase, 600V Delta Three Phase
- Typical secondary voltages: 120/240V Single Phase, 120/208V Wye Three Phase, 127/220V Wye Three Phase
- Standard NEMA 3R enclosures available
- Stainless steel NEMA 3RX and 4X enclosures available
- UL and CSA Listed
- Dual phase, single and three phase in one unit



Panelboard Interior



Type THWN and XHHW Wire



Type W Portable Power Cable



Type G and Type G-GC
Portable Power Cable



Dry Type Isolation Transformer