

Bay Power is an Authorized ABB Industrial Solutions Distributor



PANELBOARDS

Up to 1200 amp lighting panels in stock, in nearly any configuration.

Take power panelboard innovation to the neXT level with the best combined technology of ABB and GE Industrial Solutions. ReliaGear neXT features a modular, field-modifiable panel design and ABB's groundbreaking Tmax® XT circuit breakers to simplify installation and servicing and enhance energy efficiency.



MOTOR CONTROL CENTERS

ReliaGear® LV MCC provides a safer, smarter, and more sustainable means to protect and control motors by featuring SACE® Tmax® XT breaker technology, UMC 100.3 motor protection relays, and the ACS580 family of variable frequency drives.

Full-featured for any industry need, with up to 3200A bus, across-the-line starters with SACE Tmax XT motor circuit protectors through size 5, and VFDs and softstarters up to 500 HP.



SWITCHBOARDS

ReliaGear® SB switchboards feature a safer, more reliable design and groundbreaking SACE® Emax 2 power circuit breakers or SACE® Tmax® XT plug-in MCCBs to save time, labor, and cost while helping ensure greater energy efficiency and reliability.

ReliaGear SB switchboards are available up to 6,000 A and 600 VAC. Plug-in group mounted distribution sections allow for devices, such as circuit breakers, to be installed anywhere on the bus stack.



SWITCHGEAR

The ReliaGear® LV SG low voltage switchgear platform incorporates the best of both worlds: cutting edge Emax 2 air circuit breaker technology integrated into the proven AKD low voltage switchgear platform. This new generation LV switchgear platform provides the latest technological innovations and reliability that customers expect from ABB.

ReliaGear LV SG brings reliability and innovation to the switchgear platform with ratings that range from 2000 A–8000 A as main bus.

EXPEDITED OPTIONS ARE AVAILABLE - SEND US YOUR ONE LINE DRAWINGS

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