

GE Consumer & Industrial
Electrical Distribution

Integrated Switchboard Solutions Save yourself...

Time, Money, Space, Labor, Headaches



imagination at work

Integrated switchboards instead of separate components



What's in it for you?

Owners, specifiers, contractors and installers all find a lot to like about GE integrated switchboards. Compact package. Fast, easy installation. Increased profitability. Top electrical performance.

Owners/specifiers

Separate components

- Specify and order switchboard, power panels, lighting panels, transformers and lighting contactors
- Coordinate deliveries of equipment, including panel boxes and fronts, from multiple locations at different times, check them off, schedule various installations
- Keep track of everything for MRO

Integrated switchboard

- Order and receive GE integrated switchboard – one order, one shipment

You save

- Electrical room space, which can be used for profitable purposes or to move additional equipment into the electrical room's controlled environment
- Hours of costly time spent receiving, inventory, scheduling
- Installation labor costs with only one complete unit to install
- Material costs by using much less conduit and cable
- MRO management hassles
- A reputation for efficiency and quality

Contractors/installers

Separate components

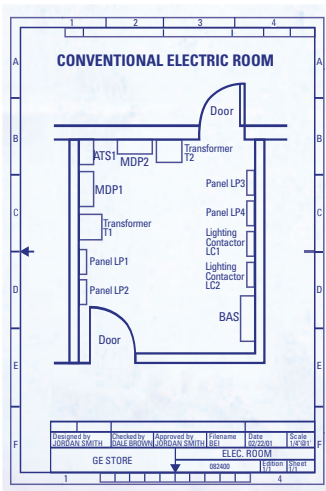
- Locate and consolidate all parts
- Bring conduits thru the floor
- Mount panel boards (boxes, interiors, fronts)
- Mount transformers
- Mount lighting contactors
- Run conduits and wire cables between components

Integrated switchboard

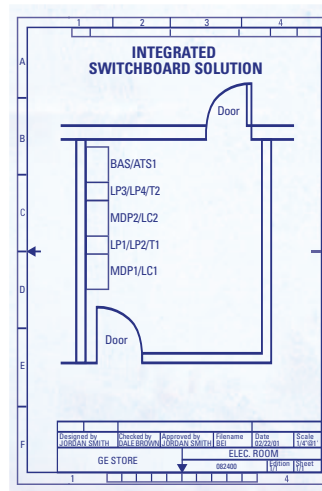
- Bring conduits in through the floor
- Set GE integrated switchboard in place
- Run conduit and wire cables

You save

- Wiring time for quicker completion so additional projects can be accepted and completed without increasing overhead
- Material costs by using much less conduit and cable
- Callback problems due to separate component complexity
- Installation headaches and backaches
- A reputation for efficiency and quality

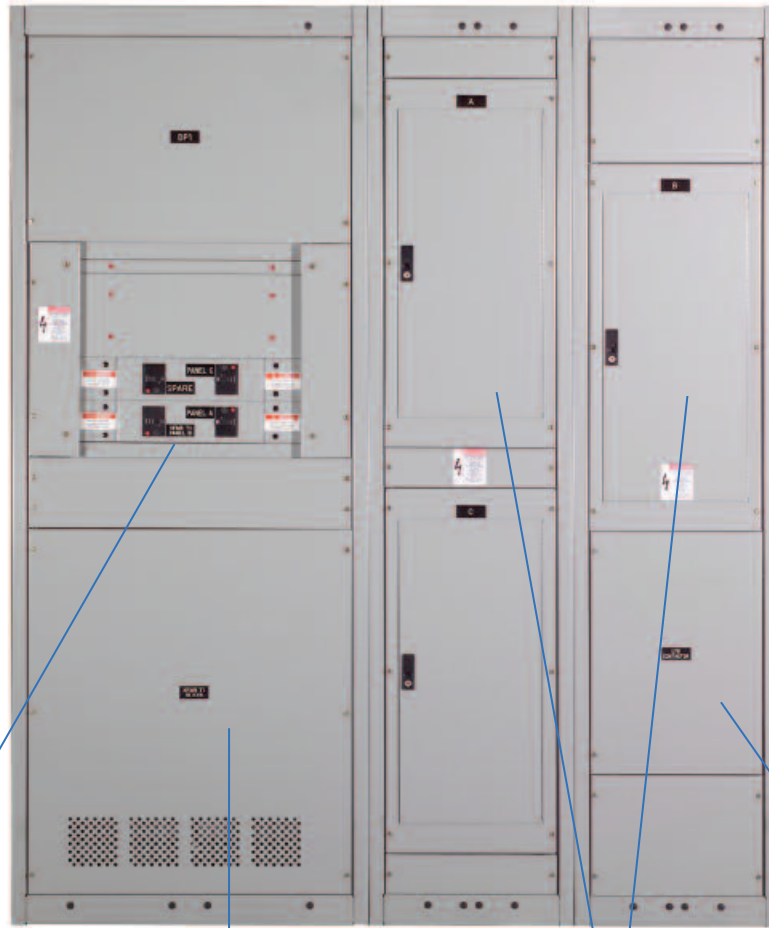


In a conventional layout, each piece – transformers, power and lighting panels, lighting contactors – are installed separately, eating up a whole lot of time, labor, and wall and floor space.



The GE integrated switchboard does everything separate pieces do, in a fraction of the space. Taking up only half as much space, this frees up real estate for better, more profitable uses. Taking only a fraction of the time, it also frees up contractors/installers so they can move on to the next job.

Good things. Small package.



Power Panels

- Up to 1200A
- Up to 65kAIC



Transformers

- Up to 150KVA
- Energy Efficient



Lighting Panels

- Up to 400A
- Up to 65kAIC



Lighting Contactors

- 2-12 Poles
- 30A-400A

Even though they save time, money and space, GE's integrated switchboards sacrifice nothing in terms of safety, performance or versatility. You get flexibility in design and consistency in execution. Units expand or contract to fit your needs. And not only do they reflect GE's rigorous Six Sigma quality standards, they are built and tested in accordance with NEMA PB-2, UL 891, IBC-2006, IEEE-693-2005 and the NEC. All sections and devices are UL Listed and UL Labeled.

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