

Don't design another electrical distribution panel before you read this!



You can help reduce arc flash hazard.

Design out electrical hazards to help make your equipment safer with:



Includes design, redesign and retrofit of new and existing work facilities, equipment, machinery, processes and the organization of work.

Helps make maintenance of electrical equipment safer, including arc flash prevention capabilities.



Helps reduce arc flash hazards, and controls risks to an acceptable level, as early as possible.

When you design your next system...

01

Evaluate design features that help keep the operator or maintenance personnel away from arc flash hazard zone.



02

Implement preventive designs that anticipate user error.



03

Use "smart" technologies, HMIs, diagnostics and 24/7 monitoring to keep people away from energized equipment.

04

Hide, cover and insulate an energized bus

06

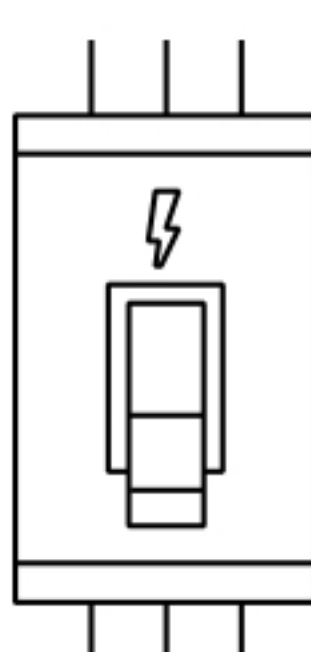
Design your system with circuit breakers that allow draw-out, control, metering, and maintenance switching to occur remotely.

05

Keep doors locked, and wireways covered.

07

Choose circuit breakers with communications, condition-based maintenance, event diagnostics and oscillography technologies to enhance safety.



Get the circuit breakers that can help make your workplace safer.

#PowerBetter

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