

Integrated Facility Systems™ (IFS™) switchboard

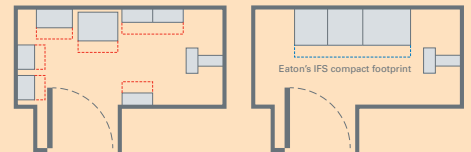
Simplify power distribution. Save space. Reduce costs.

- Service entrance equipment
- Panelboards
- Dry-type transformers (15–500 kVA)
- Metering
- Lighting controls
- Contactors
- Surge protective devices
- Automatic transfer switches
- Uninterrupted power supplies
- Building management systems
- Customer-specified equipment



Reduced installation space

Minimize floor space required for electrical distribution equipment by as much as 50 percent with Eaton's IFS compact design and space-saving installation.



Conventional design

IFS compact design



Significantly decreased installation time

Expedite project timelines with a single, coordinated shipment and decrease installation time and costs with the reduction or elimination of interconnecting conduit, fittings and wire.



Lower overall installed equipment costs

Consolidate traditional stand-alone equipment into a single package to simplify delivery, reduce installation costs and maximize savings. A pre-wired, customized unit eliminates the cost of lengthy installations.



Enhanced application flexibility

Built to meet or exceed industry standards, providing reliable service and optimal performance for any specified application.

To learn more, visit Eaton.com/ifs

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