



PDC BUILDINGS

ENGINEERED, INTEGRATED, AND DELIVERED
» WHEN AND WHERE YOU NEED POWER



INTEGRATED
CIRCUIT SOLUTIONS

All About Power.



PDC BUILDINGS

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Integrated Circuit Solutions (ICS) designs and delivers custom Power Distribution Center (PDC) Buildings engineered for industrial, commercial, and mission-critical environments.

Our PDC buildings are fully integrated electrical solutions, combining power distribution, control systems, and protection equipment into a single, factory-built enclosure—reducing field labor, improving safety, and accelerating project timelines.



Complete Integrated Solutions

- » Modular Electrical Buildings
- » Switchboards & Medium Voltage Switchgear
- » Control Panels & PLC Systems
- » Motor Control Centers (MCCs)
- » Transfer Switches & Power Distribution Equipment
- » Custom Skids & Switch Racks
- » Utility Tap Boxes & Bussing Systems
- » Explosion Proof & Hazardous Location Equipment

Key Features

- » Fully engineered, factory-assembled solutions
- » Reduced field labor and installation time
- » Plug-and-play deployment
- » Custom layouts based on site requirements
- » Indoor and outdoor rated designs
- » NEMA 1, 3R, 4, 4X, and hazardous location options
- » Climate-controlled (HVAC) and insulated buildings available
- » Designed for transport, lifting, and rapid installation



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Certifications & Ratings

- » ICS PDC buildings are designed to house and integrate:
- » UL 891 Switchboards (1600–4000A+)
- » Medium Voltage Switchgear (5 kV–38 kV)
- » Motor Control Centers (MCCs)
- » Panelboards and Distribution Panels
- » VFDs & Soft Starters
- » Protective Relays & Automation Systems
- » Generator Connections & Transfer Systems



PDC Building Types

Power Distribution Buildings

- » Centralized power distribution for industrial and commercial facilities.

Control Buildings

- » Integrated control systems, PLC panels, and automation equipment.

Remote Instrument Enclosures (RIEs)

- » Compact buildings for field instrumentation and monitoring systems.

Data Centers & Modular Power Units

- » Scalable infrastructure for data, AI, and mission-critical operations.

Blast-Resistant & Hazardous Location Buildings

- » Engineered for Class I, Division 1 & 2 environments.

Lab & Technical Buildings

- » Centralized power distribution for industrial and commercial facilities.

Battery Storage & UPS Buildings

- » Reliable backup power and energy storage solutions

Industry-Leading Availability

When your project timeline matters ICS provides some of the industry's best lead times, helping keep projects on schedule and reducing downtime.