HUBBELL
Wiring Device-Kellems

PRODUCT ANNOUNCEMENT

Hubbell Wiring Device Kellems launches new round of Panel Safe configurations

October 22, 2026

Hubbell Wiring Device Kellems is pleased to announce the expansion of its Panel Safe® product line with the introduction of 3" Round Data Only and 4" Round Power & Data configurations. These new solutions further extend Hubbell's commitment to enhancing safety, productivity, and flexibility in industrial environments.

Safer access without opening the panel

The Hubbell Panel Safe line enables non arc flash certified personnel to safely and securely access PLCs, VFDs, and industrial networks without opening industrial control panel doors. By eliminating exposure to energized components, Panel Safe significantly reduces the risks associated with arc flash and electrical hazards.

The round design allows for simple installation using a standard knockout punch, reducing installation time to under ten minutes and conserving valuable panel space.

Certified, compliant, and built for industrial demands

The new round Panel Safe models are UL Listed and CSA certified for compatibility with existing UL and CSA-certified equipment, helping ensure system certifications remain intact across a wide range of industrial applications. Designed to meet or exceed industry safety standards, Panel Safe supports compliance with OSHA, NEC, NFPA 70E, and CSA Z462 requirements.

Key benefits

Boost productivity and safety

- Increase task productivity by up to 90% while minimizing exposure to arc flash and electrical hazards
- Improve uptime by allowing access and device charging without opening the panel door

Fully customizable

- Choose from an extensive range of components, housing, and power options

Versatile configuration options

- Available configurations support PLC components and GFCI protection
- Enables uninterrupted device charging during system updates and maintenance

Round Panel Safe features & benefits

- **Universal Fit**: UL Listed for seamless integration using a standard knockout punch
- **Enhanced Durability:** Withstands impacts across a temperature range of 40°C to 75°C
- **Superior Ingress Protection:** Rated IP66, IP69, and IP69K for resistance to dust and high pressure, high temperature water
- **Comprehensive Environmental Ratings**: Housing meets UL Types 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 12K, and 13, making it ideal for diverse industrial environments

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