HUBBELL
Wiring Device-Kellems

Panel Safe®

Mitigate the risk of arc flash hazards



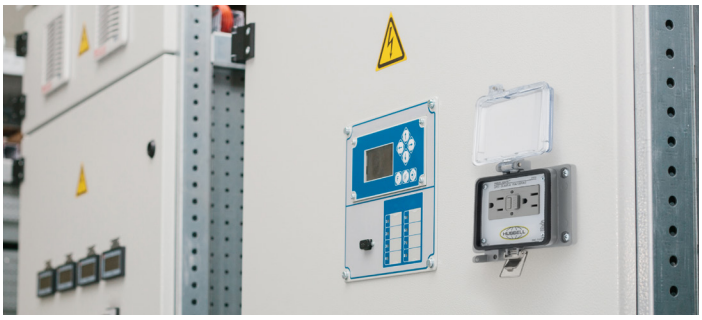
Stay protected with Panel Safe

Technicians can now work safely and quickly with our external panel testing hubs

Hubbell's Panel Safe® allows technicians to perform testing while fully isolated from energized circuits with an external testing access point to monitor panel status without interrupting power, enhancing safety and overall efficiency. With cabinet doors closed, workers are significantly less exposed to arc flash hazards.

By integrating Panel Safe, facilities can strengthen their electrical safety programs, enhance technician productivity, and better protect both personnel and critical assets.

- **Housing Design:** Rugged, nickel-plated hardware with locking hasp and supplemental tool entry screw closure
- **Internal Design:** Additional outlet on GFCI versions, finger-safe contacts, and stainless steel snap latch
- **Certifications:** UL certified for US and Canada



Rectangular Features

- **Enclosure:** clear polycarbonate (UV rated)
- **Operating Temperature:** -20C to 100C



Round Features

- **Ingress Protection Ratings:** IP66 and IP69K
- **Operating Temperature:** -40C to 75C
- **Lower Profile Assembly:** Available in a 3" data only and a 4" power and data
- **Installation:** Easy installation with common hole saw

Understanding Arc Flash Risk

What is an arc flash?

This dangerous electrical short circuit that travels through the air between energized conductors, often triggered by dust accumulation, insulation breakdown, or corrosion.

Why is an arc flash dangerous?

They can cause extensive equipment damage and costly operational downtime, as well as serious injuries like severe or fatal burns and permanent vision loss.

How Panel Safe helps mitigate these risks

Panel Safe improves safety and maintenance efficiency by enabling inspections with enclosure doors closed, reducing arc-flash risk and worker exposure.

Ordering Information

Rectangular Panel Safe®

Description	UL TYPE 4	UL TYPE 4X
Power Only		
15A 125V GFCI with in-cabinet receptacle	PR20	-
Data Only		
Cat. 5e Ethernet access only	P5E	P4X5E
DB9 interface connector only	PDB9	-
DH + combo (DB9/8M Din) and Cat. 5e Ethernet	PDH5E	-
Data port, (2) USBA, 3 ft. cable	-	P4XUSBA2C3
Power and Data		
15A 125V GFCI with in-cabinet receptacle and Cat. 5e Ethernet access	PR205E	PR4X205E
15A 125V GFCI with in-cabinet receptacle, Cat. 5e Ethernet access and 3A circuit breaker	PR205EB	PR4X205EB
15A GFCI and Cat. 5e, DB9 and 3A circuit breaker	PR205EDB9B	-
15A GFCI and Cat. 5e, 3A USB	PR205EUSBA	-
15A GFCI and Cat. 5e, (2) 3A USB	PR205EUSBA2	-
Data access port	PR205EUSBA2VGA	-
15A 125V GFCI power and Cat. 5e, DB9 and 3A circuit breaker	PR205EDB9MFB	-
15A 125V GFCI power and Cat. 5e Ethernet, DH + combo (DB9/8M Din)	P20DH5E	-
15A GFCI and Cat.5/DB9	P205EDB9	-
Cat. 5e, DB9, circuit breaker	-	PR4X205EDB9B
Cat. 5e, (2) DB9, circuit breaker	-	PR4X205E2DB92B
15A 125V power and Cat. 5e Ethernet access	P155E	P4X155E
15A 125V power, Cat. 5e Ethernet access and 3A circuit breaker	P155EB	P4X155EB
15A 125V power and (2) Cat. 5e Ethernet access	P155E2	-









Round Panel Safe

Description	UL TYPE 4	UL TYPE 4X
Data Only		
(1) USB-A, (1) USB-C, (1) Cat 6 Ethernet, no power, 3″ round	-	P4X6EUSBA1C13
Power and Data		
(1) GFCI, Cat 6 Ethernet, 3A breaker, 4″ round	-	PR4X20G6EB4
(1) GFCI, (2) USB A/F, 3A breaker, 4″ round	-	PR4X20GUSBA2B4
(1) Simplex, (1) Cat 6 Ethernet, (1) USB-A, (1) USB-C, 4″ round	-	PR4X15R6EUSBA1C14
(1) Simplex, (1) USB-A, (1) Cat 5 Ethernet, 3″ round	-	PR4X15R5EUSBA13
(1) Simplex, (1) Cat 6 Ethernet, (1) 3A breaker, 3″ round	-	PR4X15R6EB3





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Hubbell Wiring Device-Kellems is the premier manufacturer for products including receptacles and switches, plugs and connectors, Kellems grips and cord connectors, floor boxes and poke-throughs, and more.

GET IN TOUCH:

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