

# PANEL-SAFE® Features and Benefits

NFPA 70E Compliant



Available in  
NEMA TYPE 4, 12 and  
NEMA TYPE 4X Versions!



Hubbell GFCI with  
Functionality Indicator

Protective clear cover

Cat. 5e Ethernet access\*

Overcurrent protection



Supplemental "Tool"  
entry screw closure

Locking Hasp  
accepts 5/32" padlock

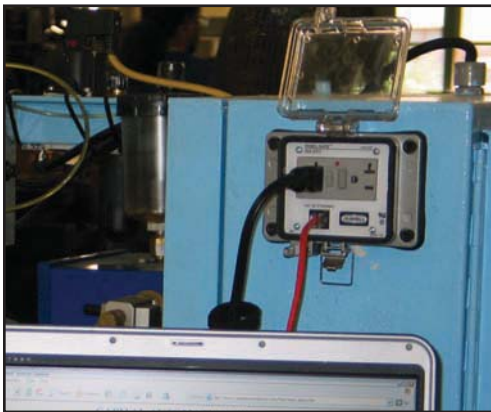
Additional convenience  
outlet on GFCI versions



Finger-safe contacts

Stainless steel snap latch

## Application



**\* Additional computer interfaces and PLC connections available upon request.**

## Specifications

Electrical	GFCI - conforms to UL 943 2006 requirement In-Cabinet Receptacle - GFCI protected Data Jack - Cat. 5e Circuit Breaker - 3A	Environmental	Enclosure - NEMA Type 4, 12 and NEMA Type 4X
Mechanical	Cover - Clear Polycarbonate (UV Rated) Housing - Cast Aluminum Finish - Powder Coat Latch - Stainless steel	Certification	UL Recognized CSA Certified



# PANEL-SAFE® Power and Data Access Ports

NFPA 70E Compliant



## Power Only

Description	NEMA TYPE 4, 12	NEMA TYPE 4X
20A 125V GFCI with In-Cabinet Receptacle.	<b>PR20</b>	—



PR20

## Data Only

Description	NEMA TYPE 4, 12	NEMA TYPE 4X
Cat. 5e Ethernet Access only.	<b>P5E</b>	<b>P4X5E</b>
DB9 Interface Connector only.	<b>PDB9</b>	—
PANEL-SAFE Data Port with DB9 Connector.	<b>PDB9MF</b>	—
DH + Combo (DB9/8M Din) and Cat. 5e Ethernet.	<b>PDH5E</b>	—
PANEL-SAFE Data Port, 2 USBA, 3' Cable.	—	<b>P4XUSBA2C3</b>



P5E

## Power and Data

Description	NEMA TYPE 4, 12	NEMA TYPE 4X
20A 125V GFCI with In-Cabinet Receptacle and Cat. 5e Ethernet Access.	<b>PR205E</b>	<b>PR4X205E</b>
20A 125V GFCI with In-Cabinet Receptacle, Cat. 5e Ethernet Access and 3A Circuit Breaker.	<b>PR205EB</b>	<b>PR4X205EB</b>
PANEL-SAFE with 20A GFCI and Cat.5E, DB9 and 3A Circuit Breaker.	<b>PR205EDB9B</b>	—
PANEL-SAFE with 20A GFCI and Cat.5E, 2USB.	<b>PR205EUSBA2</b>	—
PANEL-SAFE Data Access Port.	<b>PR205EUSBA2VGA</b>	—
20A 125V GFCI Power and Cat. 5e Ethernet, DH + Combo (DB9/8M Din).	<b>P20DH5E</b>	—
PANEL-SAFE with 20A GFCI and Cat.5/DB9.	<b>P205EDB9</b>	—
15A 125V Power and Cat. 5e Ethernet Access.	<b>P155E</b>	<b>P4X155E</b>
15A 125V Power, Cat. 5e Ethernet Access and 3A Circuit Breaker.	<b>P155EB</b>	<b>P4X155EB</b>
15A 125V Power and (2) Cat. 5e Ethernet Access.	<b>P155E2</b>	—
15A 120V AC Power, NEMA 12/4, DB9 M/F, 10' Cable.	<b>P15DB9MFC10</b>	—
15A 125V Power and DH485 Interface (RJ-45F to RJ-45M, 10' Cable).	<b>P15DH485C10</b>	—
15A 125V Power and Micrologix 8M Din/F to 8M Din/M, 10' Cable.	<b>P15ML8F8MC10</b>	—



PR205E



PR205EB



P155E



P155EB

**Additional computer interfaces, PLC connections and configurations available upon request. Consult factory for catalog number and availability.**