

# ReadySwitch™ Power Input Panel with Manual Transfer Switch

**LEX**  
We Deliver the Power™

**PowerGATE™**  
Switches & Panels

**UL** US LISTED  
TYPE 3R



## Catalog Number:

Service Entrance Rated	Switched
<b>PIPM0400-C-C-AJ-GRXEE</b>	<b>PIPM0400-S-S-AJ-GRXFF</b>
<b>PIPM0400-C-C-AJ-G0XEE</b>	<b>PIPM0400-S-S-AJ-G0XFF</b>
<b>PIPM0400-C-C-AJ-GBXEE</b>	<b>PIPM0400-S-S-AJ-GBXFF</b>

## Description:

The ReadySwitch Power Input Panel with Integrated Manual Transfer Switch is a cULus 1008 Switchgear Accessory that enables easy connection and operation of a portable generator to a facility in the event of a power outage. Units are designed to work in tandem with utility power and a portable generator (purchased separately) to switch between the two sources. The device is mounted to the side of a facility during an electrical upgrade or in preparation of a storm-sensitive area. In times of no storm activity, the device allows utility power to pass. Prior to or during a power outage, a portable generator can be connected to the ReadySwitch. If a power outage does occur, the portable generator can be energized and the ReadySwitch manual transfer switch can be toggled. Power is then restored to the facility.

## Features & Benefits:

- Eliminates need for expensive permanent generator purchase and maintenance and need for professional emergency electrical work
- Outdoor placement eliminates need to run cables in public access areas and allows building entrances to remain securely closed
- Keyed entry and front door prevents unauthorized access and operation
- ReadySwitch is cULus Type 3R weatherproof for extended use outdoors
- ANSI Gray color matches other switchgear and does not stick out
- Clearly identified exterior labels increase ability to be seen in a power outage situation
- Clearly identified switching mechanism prevents accidental use
- Logout-Tagout ability allows system to be serviced with safety measures per the National Electrical Code
- Extended handle provides easy rotation
- Industry standard CAM-Type devices save crucial time in emergency situations
- Inward opening cable cover is fully enclosed and prevent cable theft, even when the unit is in use
- Dead front panel provides contractor access during installation and prevents tampering after installation
- Listed to UL1008 with a 35kAIC Short Circuit Current Capacity
- Ample room for contractor access, cable bending and conduit fittings
- Cables drape downward for a low profile against the wall of the structure

## Typical Application:

Gas Stations, Convenience Stores, Grocery Stores, Schools, Water and Sewage Treatment Plants, Municipal Facilities, Nursing Homes, Hospitals and Urgent Care Centers, Housing Facilities, and Communication Facilities.

## Markets Served:

Disaster Relief, Commercial and Industrial Electrical, Petroleum, Healthcare, Food Distribution and Manufacturing, Housing, Security, and Information Technology

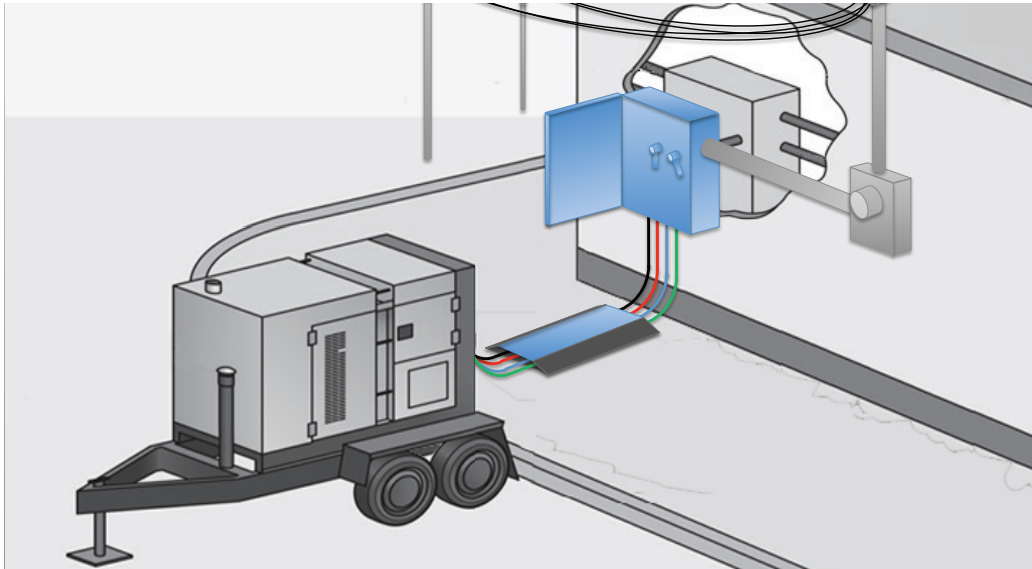
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### Specifications

<b>Rating</b>	400 Amp, 3 Phase (H,H,H, N, G) 4 Pole, 5 Wire, 600 VAC
<b>Environmental</b>	NEMA 3R
<b>Input</b>	(1) Set of (5) 16 Series Cam-type color coded panel mount inlets
<b>Output</b>	Direct Wire
<b>Enclosure</b>	Powder Coated Steel ANSI 61 Grey
<b>Dimensions</b>	48"x30"x13.5"
<b>Approximate Weight</b>	252 lbs.

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