

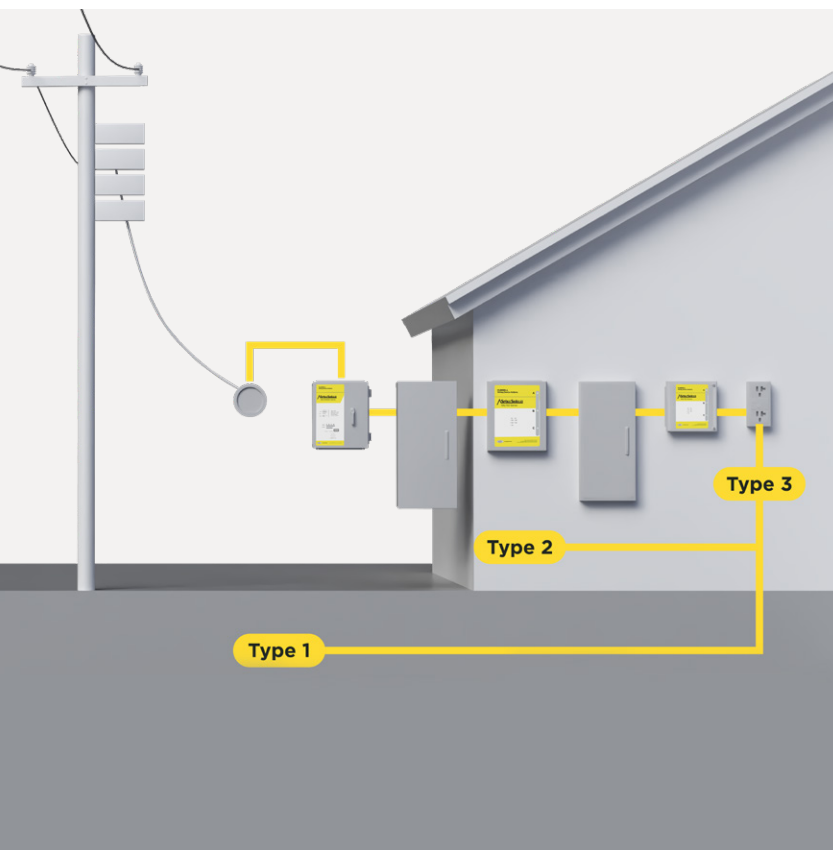
## Surge Protection Panels

Protect your equipment and systems from power surges with surge protection panels.

Panels provide cost-effective preventative maintenance to keep equipment running and minimize downtime, revenue loss, and service calls.

### Surge protection panels

- 300,000 150,000 and 132,000 peak amp capacity
- Wired-in branch panel protection for areas with limited space
- Wired-in surge arresters for installation on load or line side of service entrance
- Wired-in surge protection devices with 50,000 peak amp capacity



## Explore our full line of SPDs to meet NEC standards

Hubbell's comprehensive selection of surge protective devices (SPDs) includes Type 1 and Type 2 SpikeShield® SPDs, as well as Type 3 SPDs like receptacles and surge strips.

Our full line of SPDs provides a cascading approach from the service entrance (Type 1 SPDs) to the branch panel (Type 2) and point-of-use (Type 3). This approach protects buildings and residents and also meets National Electrical Code (NEC) standards, which require that all dwelling units be provided with an SPD.

# Ordering Information

## Service/Branch Panel Protection (Type 1 SPD)

300,000 Peak Amp Capacity			
Voltage	Configuration	Standard	With Disconnect
120/240V AC Single Phase	1Ph. 3-wire +G	<a href="#">HBL3P300S</a>	<a href="#">HBL3P300SD</a>
120/208V AC Wye	3Ph. Wye 4-wire +G	<a href="#">HBL4P300S</a>	<a href="#">HBL4P300SD</a>
240V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL5P300S</a>	<a href="#">HBL5P300SD</a>
240/120V AC Delta split phase	3Ph. Delta 4-wire +G 'High Leg'	<a href="#">HBL6P300S</a>	<a href="#">HBL6P300SD</a>
277/480V AC Wye	3Ph. Delta 3-wire +G	<a href="#">HBL8P300S</a>	<a href="#">HBL8P300SD</a>
480V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL9P300S</a>	<a href="#">HBL9P300SD</a>
347/600V AC Wye	3Ph. Wye 4-wire +G	<a href="#">HBL10P300S</a>	<a href="#">HBL10P300SD</a>
150,000 Peak Amp Capacity			
Voltage	Configuration	Standard	With Disconnect
120/240V AC Single Phase	1Ph. 3-wire +G	<a href="#">HBL3P150S</a>	<a href="#">HBL3P150SD</a>
120/208V AC Wye	3Ph. Wye 4-wire +G	<a href="#">HBL4P150S</a>	<a href="#">HBL4P150SD</a>
240V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL5P150S</a>	<a href="#">HBL5P150SD</a>
240/120V AC Delta split phase	3Ph. Delta 4-wire +G 'High Leg'	<a href="#">HBL6P150S</a>	<a href="#">HBL6P150SD</a>
277/480V AC Wye	3Ph. Delta 3-wire +G	<a href="#">HBL8P150S</a>	<a href="#">HBL8P150SD</a>
480V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL9P150S</a>	<a href="#">HBL9P150SD</a>
347/600V AC Wye	3Ph. Wye 4-wire +G	<a href="#">HBL10P150S</a>	<a href="#">HBL10P150SD</a>
132,000 Peak Amp Capacity			
Voltage	Configuration	Steel Enclosure	Non-metallic Enclosure
120/240V AC Single Phase	1Ph. 3-wire +G	<a href="#">HBL3P132S</a>	<a href="#">HBL3P132NM</a>
120/208V AC Wye	3Ph. Wye 4-wire +G	<a href="#">HBL4P132S</a>	<a href="#">HBL4P132NM</a>
240V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL5P132S</a>	<a href="#">HBL5P132NM</a>
240/120V AC Delta split phase	3Ph. Delta 4-wire +G 'High Leg'	<a href="#">HBL6P132S</a>	<a href="#">HBL6P132NM</a>
277/480V AC Wye	3Ph. Delta 3-wire +G	<a href="#">HBL8P132S</a>	<a href="#">HBL8P132NM</a>
480V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL9P132S</a>	<a href="#">HBL9P132NM</a>
347/600V AC Wye	3Ph. Wye 4-wire +G	<a href="#">HBL10P132S</a>	<a href="#">HBL10P132NM</a>
105,000 Peak Amp Capacity			
Voltage	Configuration	Non-metallic Enclosure	
120/240V AC Single Phase	1Ph. 3-wire +G	<a href="#">HBL3P105NM</a>	
120/208V AC Wye*	3Ph. Wye 4-wire +G	<a href="#">HBL4P105NM</a>	
240V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL5P105NM</a>	
240/120V AC Delta split phase	3Ph. Delta 4-wire +G 'High Leg'	<a href="#">HBL6P105NM</a>	
277/480V AC Wye**	3Ph. Delta 3-wire +G	<a href="#">HBL8P105NM</a>	
480V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL9P105NM</a>	
50,000 Peak Amp Capacity			
Voltage	Configuration	Back Wired	Side Wired
120/240V AC Single Phase	1Ph. 3-wire +G	<a href="#">HBL3PB50ALU</a>	<a href="#">HBL3PS50ALU</a>
120/208V AC Wye*	3Ph. Wye 4-wire +G	<a href="#">HBL4PB50ALU</a>	
240V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL5PB50ALU</a>	
277/480V AC Wye**	3Ph. Delta 3-wire +G	<a href="#">HBL8PB50ALU</a>	
480V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL9PB50ALU</a>	
347/600V AC Wye	3Ph. Wye 4-wire +G	<a href="#">HBL10PB50ALU</a>	
600V AC Delta	3Ph. Delta 3-wire Corner GndΔ	<a href="#">HBL11PB50ALU</a>	

