



Pre-Assembled Panelboards



Reduce Lead Times, Get More Done

Make extended lead times a thing of the past with our pre-assembled, certified UL 67 panelboards customized to your specific needs. Whether it's a small-scale installation or a complex electrical system, we've got you covered.

Built to Your Specifications with:

- **Flexible Configurations** – Featuring 100A – 1200A circuit breakers for NF, NQ, and I-Line panelboards
- **Heavy-Duty Weatherproof Enclosures** – Designed for outdoor applications with vented NEMA 3R enclosures
- **Customizable Trim Types** – Available with both standard and indoor trim options for NEMA 1 enclosures
- **Fast Turnaround** – Order, receive, and install in a fraction of the time

Call your local Summit Service Center or visit summit.com today to get started.



Tailored Solutions That:



Reduced Lead Times



Lower Project Expenses



Reduce Labor Costs



Improved Efficiency



	NQ Panelboards	NF Panelboards	I-Line Panelboards
Ampacity	100A to 400A MB & MLO	100A to 400A MB & MLO	100A to 1200A MB & MLO
# of Circuits	18, 30, 42, + Many more options available	18, 30, 42, + Many more options available	18, 30, 42, + More (Up to 108" Mtg. Space Available)
# of Sub-Feed Breakers	Maximum 2 breakers up to 225A	Maximum 2 breakers up to 225A	N/A for I-Line Applications
Phase/Voltage Configuration	<ul style="list-style-type: none"> • 120/208 3PH/4W • 120/240 1PH/3W 	<ul style="list-style-type: none"> • 480/277 3PH/4W • 120/208 3PH/4W 	<ul style="list-style-type: none"> • 480/277 3PH/4W • 120/208 3PH/4W
Enclosure Type	NEMA 1, NEMA 3R/5/12	NEMA 1, NEMA 3R/5/12	NEMA 1, NEMA 3R/5/12
Trim Type	<ul style="list-style-type: none"> • Surface Mono-Flat Front • Flush Mono-Flat Front 	<ul style="list-style-type: none"> • Surface Mono-Flat Front • Flush Mono-Flat Front 	<ul style="list-style-type: none"> • Surface With Door • Surface Without Door
Bussing	Copper or Aluminum	Copper or Aluminum	Copper
Ampere Interrupting Capacity (AIC)	AIC at 120/208V 10 kAIC to 42 kAIC (Depending on configuration) Many options available.	AIC at 480/277V 14 kAIC to 65 kAIC (Depending on configuration) Many options available.	AIC at 120/208V AIC at 480/277V 10 kAIC to 65 kAIC (Depending on configuration) Many options available.
Breaker Functions & Modifications	Many options available.	Many options available.	Many options available.

The Summit team can help you select the right panelboard configuration and deliver fully assembled, ready-to-install units fast. Need to cross-reference a specific manufacturer's panelboard? Call our gear specialists for a compatible solution.

**Availability subject to change. Some restrictions may apply.*