



Now available:

**D2LX & EPLX PowerPlus™ panelboards** for hazardous locations

Factory sealed and fully populated with EPD/GFI breakers

The new D2LX/EPLX provides maximum circuit protection utilizing EPD/GFI breakers. The standard factory sealed D2L/EPL panelboard contains a maximum of 21 single pole EPD/GFI breakers requiring 42 load wires.

The new D2LX/EPLX has 84 available load wires, providing a variety of EPD/GFI breaker combinations in a fully populated panelboard.

**Applications:**

- Branch power distribution and circuit protection for motors, valves, pumps, lighting, heat tracing, etc.

**120/240V & 120/208V lighting & heat tracing panels:**

- Division 1: EPL series
  - EPLXA1 – single-phase with aluminum terminal housing
  - EPLXA3 – three-phase with aluminum terminal housing
- Division 2: D2L series
  - D2LXA1 – single-phase with aluminum terminal housing
  - D2LXA3 – three-phase with aluminum terminal housing
  - D2LXS1 – single-phase with stainless steel terminal housing
  - D2LXS3 – three-phase with stainless steel terminal housing

Each factory sealed panel is equipped with a maximum number of load wires for EPD/GFI breakers and any combination with standard branch breakers.

**Circuits and load wire specifications:**

Panel size	Maximum total
<b>B, C, D</b>	42 circuits and 42 load wires (factory sealed)
<b>X</b>	42 circuits and 84 load wires (factory sealed)

Circuit breaker	Load wires required
<b>Single-pole</b>	1
<b>Single-pole EPD or GFI</b>	2
<b>2-pole</b>	2
<b>2-pole EPD or GFI</b>	3
<b>3-pole</b>	3



Division 1 – PowerPlus EPL



Division 2 – PowerPlus D2L

**EPLX/D2LX available circuit breaker series and amperage:**

D2LX/EPLX	Description
<b>Standard</b>	<b>BAB type:</b> 1-, 2- and 3-pole; 10, 15, 20, 25, 30, 35, 40, 45, 50A (available in all breaker spaces in panel) 55, 60, 70, 80, 90, 100A (only 3 breaker spaces available for 55 to 100A)
<b>EPD</b>	<b>QBGFEF type:</b> 1- and 2-pole (5mA sensitivity); 15, 20, 25, 30, 40A (available in all breaker spaces in panel) 50A (available in 2-pole only)
<b>GFI</b>	<b>QBGF type:</b> 1- and 2-pole (5mA sensitivity); 15, 20, 25, 30, 40A (available in all breaker spaces in panel) 50A (available in 2-pole only)
<b>Standard 22kAIC</b>	<b>QBHW type:</b> 1-, 2- and 3-pole; 10, 15, 20, 25, 30, 35, 40, 45, 50A (available in all breaker spaces in panel) 55, 60, 70A (only 3 breaker spaces available for 55 to 70A)
<b>EPD 22kAIC</b>	<b>QBHGFEF type:</b> 1- and 2-pole (30mA sensitivity); 15, 20, 25, 30A
<b>GFI 22kAIC</b>	<b>QBHGFEF type:</b> 1- and 2-pole (30mA sensitivity); 15, 20, 25, 30A



Powering Business Worldwide

**Eaton's Crouse-Hinds business**  
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