



- Quick Turnaround
- First Class Customer Service
- Industry Best Technical Support
- 18 Month Warranty on ALL Products

LET ACE CUSTOM CONTROLS PROVIDE YOUR ENCLOSED PANELBOARDS.

PANELBOARDS BY EATON



Eaton Pow-R-Line Panelboards – PRL1, PRL2, PRL3 and PRL4 MLO and Main Breaker Panelboards now in stock and ready to configure to your needs. Ask about our Eaton Switchboard capabilities as well. Now stocking 2000amp thru 4000amp for your “Need It Now” requirements!

PANELBOARDS BY SIEMENS



Main Breaker or MLO - Type P1, P3 and P4 Panelboards up to 1200Amp and Switchboards up to 4000Amp now in stock for when you “Need it Now”!





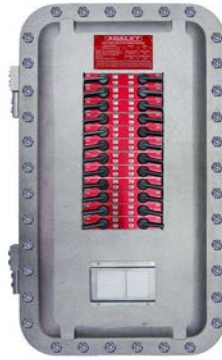
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EXPLOSION PROOF PANELBOARDS

ADALET
a Scott Fetzer company



Back Fed
Main Breaker Panelboard



Lighting
Panelboard



Power Panel
Main Lugs Only

Designed for use in **Class 1, Division 1, Zone 1** areas such as petroleum refineries, chemical or petrochemical facilities, the X1PB panelboards are used to control lighting & appliance, power circuits & power distribution in applications requiring branch power distribution, over current, and short circuit protection.

All X1PB panelboards are equipped with Eaton Pow-R-Line chassis with copper bus, isolated neutral and ground bar. Select the branch breakers and we will install them along with the external handles. Gasketed covers provide IP66 and NEMA 4/4X rated protection for a water tight seal, and stainless steel cover bolts, removable hinges, and breather/drain are included as standard features.

STAINLESS STEEL PANELBOARDS

STANDARD FEATURES:

- Type 4X, 12 & 13 Enclosed Panelboard
- Circuit Breaker Operating Handles – aluminum handles (stainless steel handle option available, consult factory) with stainless steel bushings and shafts. Color coded handles are spring loaded allowing for the door to be closed with the breaker toggle in any position.
- Lockplate provision provides padlocking for each breaker
- Individual operating labels identify breaker position.
- Also available in a Swing Panel Dead Front Enclosure
- Circuit Directory Holder Card
- UL/cUL Listed



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Brand: _____

Panelboard Info:

Voltage: <input type="checkbox"/> 120/240* <input type="checkbox"/> 208/120 <input type="checkbox"/> 480/277 <input type="checkbox"/> 240 <input type="checkbox"/> 480 <input type="checkbox"/> other: _____	Amperage: <input type="checkbox"/> 100 <input type="checkbox"/> 225 <input type="checkbox"/> 400 <input type="checkbox"/> 600 <input type="checkbox"/> 800 <input type="checkbox"/> 1200	Circuits: <input type="checkbox"/> 12 NEMA 7/9 only <input type="checkbox"/> 18 <input type="checkbox"/> 24 <input type="checkbox"/> 30 <input type="checkbox"/> 36 NEMA 7/9 only <input type="checkbox"/> 42	Phase: <input type="checkbox"/> 1 phase /3 wire <input type="checkbox"/> 3 phase /3 wire <input type="checkbox"/> 3 phase /4 wire
Bus Type: <input type="checkbox"/> Alum Bus <input type="checkbox"/> Copper Bus	Feed Type: <input type="checkbox"/> Top Feed <input type="checkbox"/> Bottom Feed		
Main Circuit Breaker Amps: _____	<input type="checkbox"/> Main Lug Only <input type="checkbox"/> Knockouts <input type="checkbox"/> Neutral 100% <input type="checkbox"/> Neutral 200%		
AIC Rating: <input type="checkbox"/> Fully Rated <input type="checkbox"/> 10K <input type="checkbox"/> 14K <input type="checkbox"/> 22K <input type="checkbox"/> 35K <input type="checkbox"/> 65K <input type="checkbox"/> Other _____	<input type="checkbox"/> Series Rated*		

Enclosure Info:

NEMA Type:
 NEMA 1 NEMA 3R NEMA 4 NEMA 4X NEMA 12 NEMA 7/9
Stainless Steel Limited to 225A Max

Mounting:
 Flush Mount Surface Mount Accessories - Shunt Trips, TVSS, Other _____

Breaker Info:

List GFI / EPD as separate line items below

Branch Breakers:

Qty:	Amp:	Poles:
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____