

X2PB: Factory Sealed / Division 2 Panelboards

FEATURES

- Cast aluminum breaker enclosure and stainless steel terminal enclosure
- Factory installed breakers are wired and sealed from the factory
- Terminal assembly wired to circuit breakers
- Spring-loaded through the door circuit breaker handles for 1P, 2P, and 3P breakers
- Padlock provision for breaker handles
- Copper bus bars
- Aluminum hinge with stainless steel hardware
- Pre-drilled for Eaton PRL1A / PRL2A / PRL3A panelboard chassis
- Circuit directory card on front cover
- One-piece, NEMA 4 water-tight gasket
- Premium, high-strength stainless steel quick thread cover bolts
- Internal grounding provisions
- Cast-on mounting feet
- Tumblast surface preparation for uniform, natural, aluminum finish
- Standard drilled & tapped conduit configurations

DESIGN OPTIONS

- Sub-Panels – Available in galvanized steel (XSM) or aluminum (XSA)
- Aluminum hinge kits (with stainless steel hardware)
- Non-removable hinges
- Customer specified drilling and tapping
- Installation of operators and auxiliary devices
- *Custom machining-milling, counter-boring, spot-facing, blind-tapped holes, etc.
- UL Listed NNNY populated / wired control panels
- Multiple coating options for additional corrosion resistance
- Captive cover bolts
- Quad-lead cover bolts
- Auxiliary switches, breather/drain, shunt trip, under-voltage release

MATERIAL

- Enclosures cast from proprietary 359 aluminum alloy
- Standard stainless steel cover bolts are 316L
- Hinge blocks are 359 aluminum, pins and hardware are 303 stainless steel

Certifications

Class I, Divisions 2, Groups B, C, and D

Class II, Divisions 2, Groups F and G

Class III

Class I, Zone 2, AEx d IIB / Exd IIB

NEMA Type 4X, 7, and 9 / IP66

UL1203/CSA C22.2 No. 25 & 30

UL50



X2PB1 Series

FEATURES

FEATURES

- Eaton Pow-R-Line C™ 1a Panelboard
- 12, 24, 30, 36 & 42 Circuit Main Lug Only
- 18 & 24 Circuit Back Fed Main Breaker(100A max)
- 12, 24, 36 & 42 Circuit Vertical Main Breaker
- Top or Bottom Fed
- 1-Phase 3-Wire 120/240 Volt, 3-Phase 4-Wire 120/208 Volt
- 100 or 225 Amp Copper Bus
- Pre-wired for (2) or (3) 100 Amp branch spaces & the balance for up to 50 Amp branch spaces

X2PB2 Series

FEATURES

- Eaton Pow-R-Line C™ 2a Panelboard
- 12, 24, 30, 36 & 42 Circuit Main Lug Only
- 18 & 24 Circuit Back Fed Main Breaker (100A max)
- 12, 24, 36 & 42 Circuit Vertical Main Breaker
- Top or Bottom Fed
- 3-Phase 4-Wire 277/480 Volt
- 100 or 225 Amp Copper Bus
- Pre-wired for (2) or (3) 100 Amp branch spaces & the balance for up to 50 Amp branch spaces

X2PB3 Series

FEATURES

FEATURES

- Eaton Pow-R-Line C™ 3a Panelboard
- 12, 18, 24 & 30 Circuit Main Lug Only (3-Pole Breakers Only).
- Top or Bottom Fed
- 3-Phase 3-Wire 600 Volt, 3-Phase 4-Wire 600 Volt

How To Order:

1. Specify Catalog Number

- 2. Starting with Circuit #1** (Circuit #2 on back fed main breaker panelboards), specify circuit breaker type, number of poles, and ampacity.

3. Note:

- Handles will be provided for each breaker specified.
- Unused spaces will be plugged.
- For blank spaces requiring handles, specify handle catalog number and circuit number.

4. Specify Entries, if any are required

- Attach layout sheet.



OPTIONS & ACCESSORIES

BRANCH CIRCUIT OPERATING HANDLES & PLUGS

Catalog #	Description
X2PB1-H1	Single Pole PL1A Breaker Handle
XX2PB1-H2	Two Pole PL1A Breaker Handle
X2PB1-H3	Three Pole PL1A Breaker Handle
X2PB1-H	PL2A Breaker Handle (ALL POLES)
X2PB1-HGL1	Single Pole PL1A GFI/EPD Breaker Handle - Left Hand
X 2PB1-HGR1	Single Pole PL1A GFI/EPD Breaker Handle - Right Hand
X2PB1-HGL2	Two Pole PL1A GFI/EPD Breaker Handle - Left Hand
X2PB1-HGR2	Two Pole PL1A GFI/EPD Breaker Handle - Right Hand
X2PB-MB	PL1A/PL2A Vertical Main Breaker Assembly
X2P3-H	PL3A Circuit Breaker Handle
15562-7	PL1A/PL2A Branch Space Hole Plug
18023	PL3A Branch Space Hole Plug

BRANCH CIRCUIT BREAKERS, GFI & EPD

Catalog #	Description
X2PB1-	1 Pole, 120/240 Volt, Branch Breaker (10-70, 100 Amp.)
X2PB1- 2*	2 Pole, 120/240 Volt, Branch Breaker (10-125 Amp.)
X2PB1-3*	3 Pole, 240 Volt, Branch Breaker (10-100 Amp.)
X2PB2-1*	1 Pole, 277/480 Volt, Branch Breaker (15-100 Amp.)
X2PB2-2*	2 Pole, 277/480 Volt, Branch Breaker (15-100 Amp.)
X2PB2-3*	3 Pole, 277/480 Volt, Branch Breaker (15-100 Amp.)
XBP1-1GF CI*	1 Pole, 120 Volt, 5mA, Ground Fault Circuit Breaker (15-40 Amp.)
XBP1-2GFCI*	2 Pole, 120/240 Volt, 5mA, Ground Fault Circuit Breaker (15-40 Amp.)
XBP1-1GF EPD*	1 Pole, 120 Volt, 30mA, Ground Fault Equipment Protector (15-40 Amp.)
XBP1-1GFEPD*	2 Pole, 120/240 Volt, 30mA, Ground Equipment Protector (15-40 Amp.)
XPB3-43*	3 Pole, 480 Volt, Branch Breaker (10-100 Amp.)
XPB3-63*	3 Pole, 600 Volt, Branch Breaker (10-100 Amp.)

*Add the Ampere Rating of the Branch Breaker When Ordering

Factory Sealed Panelboards

Lighting Panel Main Lug Only



CLASSIFIED
UL
C US

DIMENSIONAL OUTLINE

Catalog #		A	B	C	D	E	F	G	
	X2PB1-121-L1_	45.48	22.25	16.25	12.03	14.13	15.75	0.5	
	X2PB1-241-L1_	51.49	28.25	16.25	12.54	18.38	15.75	0.63	
	X2PB1-241-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB1-301-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB1-361-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB1-421-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB1-123-L1_	45.48	22.25	16.25	12.03	14.13	15.75	0.50	
	X2PB1-243-L1_	51.49	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB1-243-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB1-303-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB1-363-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB1-423-L2_	63.66	50.25	16.25	13.38	39.00	15.75	0.68	
	X2PB2-123-L1_	45.48	22.25	16.25	12.03	14.13	15.75	0.50	
	X2PB2-243-L1_	51.49	28.25	16.25	12.54	18.38	15.75	0.63	
	X2PB2-243-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB2-303-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB2-363-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	X2PB2-423-L2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68	
	GFI/EPD Enclosures	X2PB1-121G-L1	45.48	22.25	16.25	12.03	14.13	15.75	0.50
		X2PB1-241G-L1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
X2PB1-241G-L2		63.66	40.25	16.25	13.38	29.00	15.75	0.68	
X2PB1-301G-L2		63.66	40.25	16.25	13.38	29.00	15.75	0.68	
X2PB1-361G-L2		63.66	40.25	16.25	13.38	29.00	15.75	0.68	
X2PB1-421G-L2		63.66	40.25	16.25	13.38	29.00	15.75	0.68	
X2PB1-123G-L1		45.48	22.25	16.25	12.03	14.13	15.75	0.5	
X2PB1-243G-L1		51.49	28.25	16.25	12.54	18.38	15.75	0.63	
X2PB1-243G-L2		63.66	40.25	16.25	13.38	29.00	15.75	0.68	
X2PB2-303G-L2		63.66	40.25	16.25	13.38	29.00	15.75	0.68	
X2PB1-363G-L2		63.66	40.25	16.25	13.38	29.00	15.75	0.68	

NOTES:

1. For Bottom Fed Model add suffix -B
2. For Top Fed Model add suffix -T
3. 10kA Maximum Interrupting Capacity (Sym.)
4. For Cast Aluminum Terminal Enclosure availability - consult factory.

LIGHTING PANELS

Catalog #	# Branch Breakers	Eaton Cutler Hammer Pow-R-Line C Panelboards Electrical Rating	Bus Amp	Chasis Type
X2PB1-121-L1_	12	1Ø-3W 120/240V	100	PRL1A
X2PB1-241-L1_	24	1Ø-3W 120/240V	100	PRL1A
X2PB1-241-L2_	24	1Ø-3W 120/240V	225	PRL1A
X2PB1-301-L2_	30	1Ø-3W 120/240V	225	PRL1A
X2PB1-361-L2_	36	1Ø-3W 120/240V	225	PRL1A
X2PB1-421-L2_	42	1Ø-3W 120/240V	225	PRL1A
X2PB1-123-L1_	12	3Ø-4W 120/208V	100	PRL1A
X2PB1-243-L1_	24	3Ø-4W 120/208V	100	PRL1A
X2PB1-243-L2_	24	3Ø-4W 120/208V	225	PRL1A
X2PB1-303-L2_	30	3Ø-4W 120/208V	225	PRL1A
X2PB1-363-L2_	36	3Ø-4W 120/208V	225	PRL1A
X2PB1-423-L2_	42	3Ø-4W 120/208V	225	PRL1A
X2PB2-123-L1_	12	3Ø-4W 277/480V	100	PRL2A
X2PB2-243-L1_	24	3Ø-4W 277/480V	100	PRL2A
X2PB2-243-L2_	24	3Ø-4W 277/480V	225	PRL2A
X2PB2-303-L2_	30	3Ø-4W 277/480V	225	PRL2A
X2PB2-363-L2_	36	3Ø-4W 277/480V	225	PRL2A
X2PB2-423-L2_	42	3Ø-4W 277/480V	225	PRL2A

LIGHTING PANELS -w/GFI/EPD BRANCH CIRCUIT PROTECTORS

Catalog #	# Branch Breakers	Max. GFI/EDP Brkrs	Eaton Cutler Hammer Pow-R-Line C Panelboards Electrical Rating	Bus Amp	Chasis Type
X2PB1-121G-L1_	12	12	1Ø-3W 120/240V	100	PRL1A
X2PB1-241G-L1_	24	24	1Ø-3W 120/240V	100	PRL1A
X2PB1-241G-L2_	24	24	1Ø-3W 120/240V	225	PRL1A
X2PB1-301G-L2_	30	19	1Ø-3W 120/240V	225	PRL1A
X2PB1-361G-L2_	36	13	1Ø-3W 120/240V	225	PRL1A
X2PB1-421G-L2_	42	7	1Ø-3W 120/240V	225	PRL1A
X2PB1-123G-L1_	12	12	3Ø-4W 120/208V	100	PRL1A
X2PB1-243G-L1_	24	24	3Ø-4W 120/208V	100	PRL1A
X2PB1-243G-L2_	24	18	3Ø-4W 120/208V	225	PRL1A
X2PB1-303G-L2_	30	12	3Ø-4W 120/208V	225	PRL1A
X2PB1-363G-L2_	36	6	3Ø-4W 120/208V	225	PRL1A

BRANCH BREAKERS

PRL1A	PRL2A
BAB	
QBGF	GHB
QBGFEP	

Vertical Main Breaker

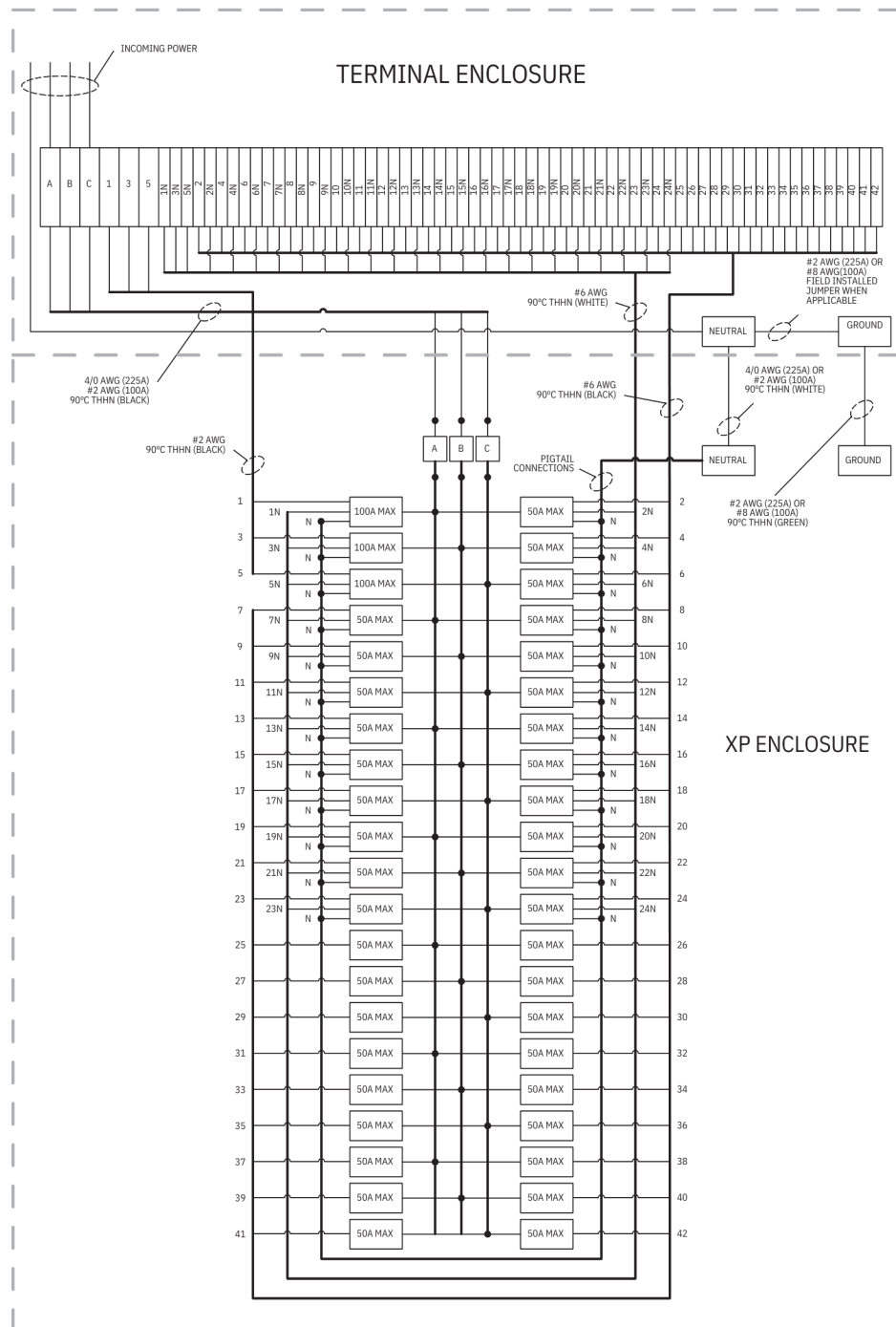


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Factory Sealed Panelboards

Lighting Panel Main Lug Only

WIRING DIAGRAM



3 PHASE - 4 WIRE

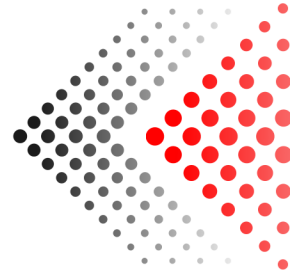
FACTORY SEALED
Panelboards

DIMENSIONAL OUTLINE

CATALOG #		A	B	C	D	E	F	G
	X2PB1-121-M1_	51.49	28.25	16.25	12.94	18.38	15.75	0.63
	X2PB1-241-M1_	63.66	40.25	16.25	13.38	29.00	15.75	0.68
	X2PB1-241-M2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68
	X2PB1-361-M2_	73.66	40.25	16.25	13.38	29.00	15.75	0.68
	X2PB1-421-M2_	73.66	50.25	16.25	12.94	39.00	15.75	0.68
	X2PB1-123-M1_	51.49	28.25	16.25	13.38	18.38	15.75	0.63
	X2PB1-243-M1_	63.66	40.25	16.25	13.38	29.00	15.75	0.68
	X2PB1-243-M2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68
	X2PB1-363-M2_	73.66	40.25	16.25	13.38	29.00	15.75	0.68
	X2PB1-423-M2_	73.66	50.25	16.25	13.38	39.00	15.75	0.68
	X2PB2-123-M1_	51.49	28.25	16.25	12.94	18.38	15.75	0.63
	X2PB2-243-M1_	63.66	40.25	16.25	13.38	29.00	15.75	0.68
	X2PB2-243-M2_	63.66	40.25	16.25	13.38	29.00	15.75	0.68
	X2PB2-363-M2_	73.66	40.25	16.25	13.38	29.00	15.75	0.68
	X2PB2-423-M2_	73.66	50.25	16.25	13.38	39.00	15.75	0.68
	GFI/EPD Enclosures	X2PB1-121G-M1	51.49	28.25	16.25	12.94	18.38	15.75
X2PB1-241G-M1		63.66	40.25	16.25	13.38	29.00	15.75	0.68
X2PB1-241G-M2		63.66	40.25	16.25	13.38	29.00	15.75	0.68
X2PB1-361G-M2		73.66	40.25	16.25	13.38	29.00	15.75	0.68
X2PB1-421G-M2		73.66	50.25	16.25	13.38	39.00	15.75	0.68
X2PB1-123G-M1		51.49	28.25	16.25	12.94	18.38	15.75	0.63
X2PB1-243G-M1		63.66	40.25	16.25	13.38	29.00	15.75	0.68
X2PB1-243G-M2		63.66	40.25	16.25	13.38	29.00	15.75	0.68
X2PB1-363G-M2	73.66	40.25	16.25	13.38	29.00	15.75	0.6	

NOTES:

1. For Bottom Fed Model add suffix -B
2. For Top Fed Model add suffix -T
3. 10kA Maximum Interrupting Capacity (Sym.)
4. For Cast Aluminum Terminal Enclosure availability -consult factory.



FACTORY SEALED
Panelboards

LIGHTING PANELS

Catalog #	#Branch Breakers	Eaton Cutler Hammer Pow-R-Line C Panelboards			Chassis Type
		Electrical Rating	Main Brkr Type	Bus Amp	
X2PB1-121-M1_	12	1Ø-3W 120/240V	EHD2100	100	PRL1A
X2PB1-241-M1_	24	1Ø-3W 120/240V	EHD2100	100	PRL1A
X2PB1-241-M2_	24	1Ø-3W 120/240V	FD2225	225	PRL1A
X2PB1-361-M2_	36	1Ø-3W 120/240V	FD2225	225	PRL1A
X2PB1-421-M2_	42	1Ø-3W 120/240V	FD2225	225	PRL1A
X2PB1-123-M1_	12	3Ø-4W 120/208V	EHD2100	100	PRL1A
X2PB1-243-M1_	24	3Ø-4W 120/208V	EHD2100	100	PRL1A
X2PB1-243-M2_	24	3Ø-4W 120/208V	FD2225	225	PRL1A
X2PB1-363-M2_	36	3Ø-4W 120/208V	FD2225	225	PRL1A
X2PB1-423-M2_	42	3Ø-4W 120/208V	FD2225	225	PRL1A
X2PB2-123-M1_	12	3Ø-4W 277/480V	EHD3100	100	PRL2A
X2PB2-243-M1_	24	3Ø-4W 277/480V	EHD3100	100	PRL2A
X2PB2-243-M2_	24	3Ø-4W 277/480V	FD3225	225	PRL2A
X2PB2-363-M2_	36	3Ø-4W 277/480V	FD3225	225	PRL2A
X2PB2-423-M2_	42	3Ø-4W 277/480V	FD3225	225	PRL2A

LIGHTING PANELS-w/GFI/EPD BRANCH CIRCUIT PROTECTORS

Catalog #	#Branch Breakers	Max.GFI/EPD Brkrs	Eaton Cutler Hammer Pow-R-Line C Panelboards			Chassis Type
			Electrical Rating	Main Brkr Type	Bus Amp	
X2PB1-121G-M1_	12	12	1Ø-3W 120/240V	EHD2100	100	PRL1A
X2PB1-241G-M1_	24	24	1Ø-3W 120/240V	EHD2100	100	PRL1A
X2PB1-241G-M2_	24	24	1Ø-3W 120/240V	FD2225	225	PRL1A
X2PB1-361G-M2_	36	13	1Ø-3W 120/240V	FD2225	225	PRL1A
X2PB1-421G-M2_	42	7	1Ø-3W 120/240V	FD2225	225	PRL1A
X2PB1-123G-M1_	12	12	3Ø-4W 120/208V	EHD3100	100	PRL1A
X2PB1-243G-M1_	24	24	3Ø-4W 120/208V	EHD3100	100	PRL1A
X2PB1-243G-M2_	24	18	3Ø-4W 120/208V	FD3225	225	PRL1A
X2PB1-363G-M2_	36	6	3Ø-4W 120/208V	FD3225	225	PRL1A

BRANCH BREAKERS

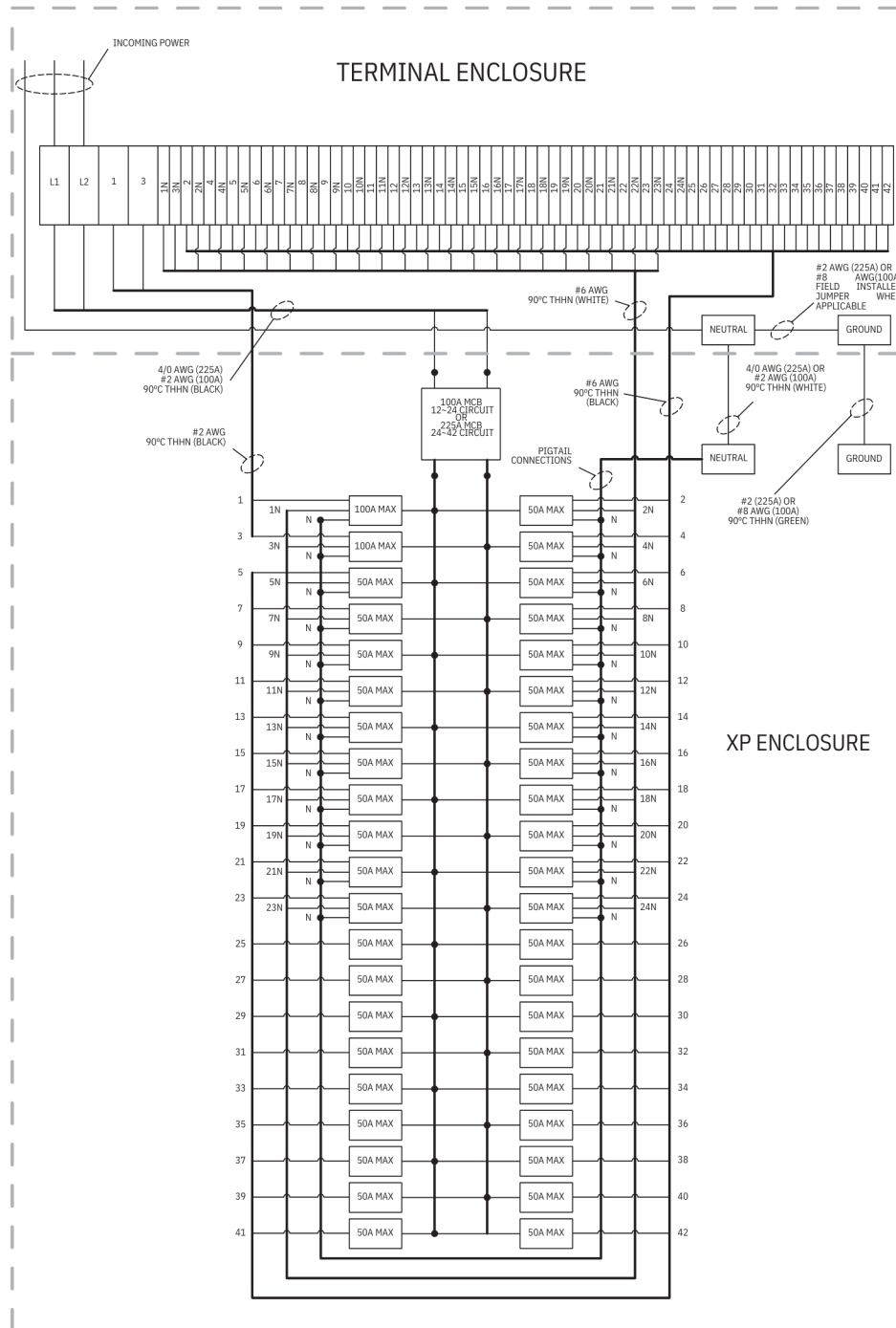
PRL1A	PRL2A
BAB	
QBGF	GHB
QBGFEP	



Factory Sealed Panelboards

Vertical Main Breaker

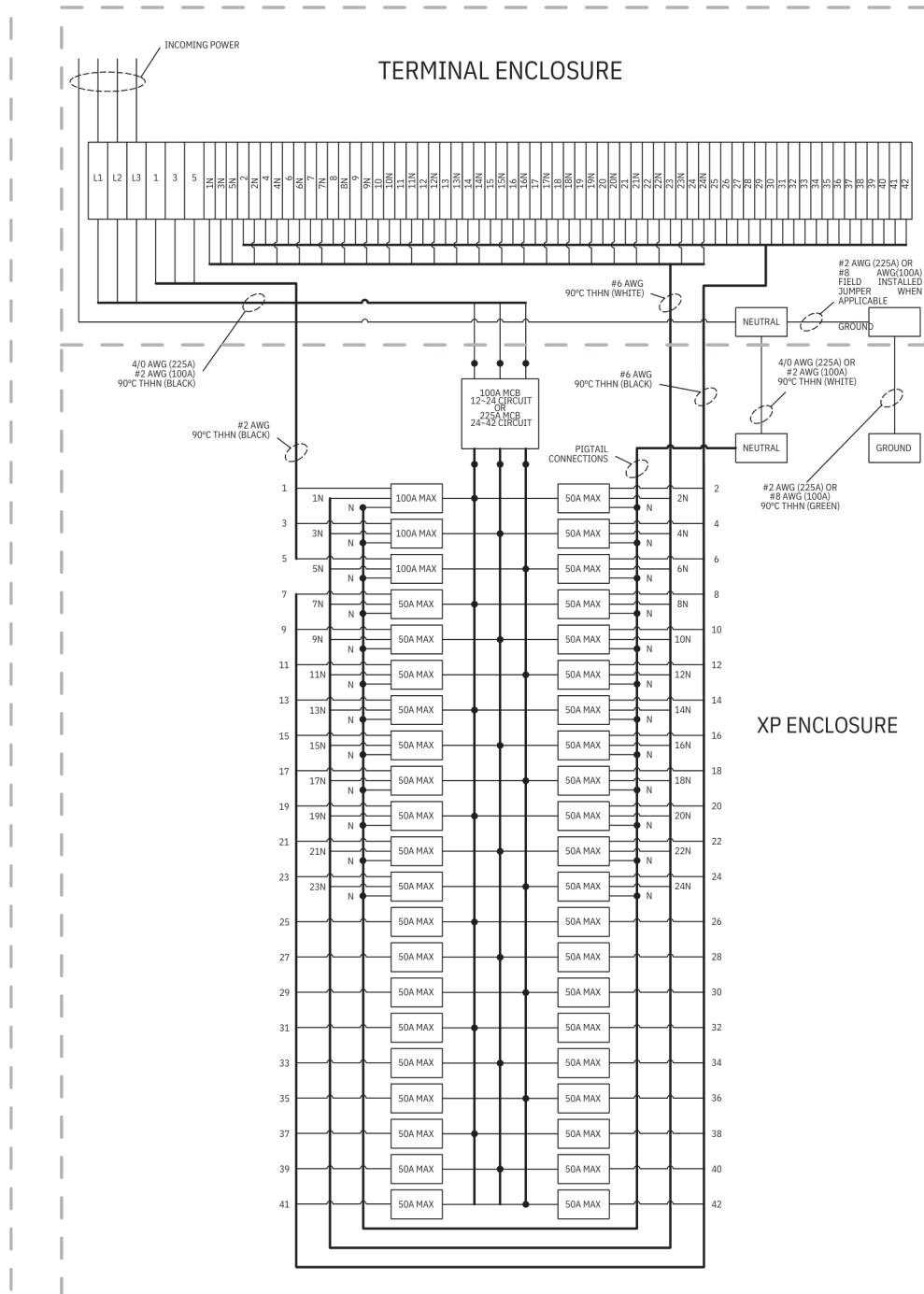
WIRING DIAGRAM



Factory Sealed Panelboards

Vertical Main Breaker

WIRING DIAGRAM



FACTORY SEALED
Panelboards

FACTORY SEALED Panelboards



DIMENSIONAL OUTLINE

CATALOG #	A	B	C	D	E	F	G
X2PB1-121-B1	45.48	22.25	16.25	12.03	14.13	15.75	0.50
X2PB1-181-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
X2PB1-241-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
X2PB1-123-B1	45.48	22.25	16.25	12.03	14.13	15.75	0.50
X2PB1-183-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
X2PB1-243-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
X2PB2-123-B1	45.48	22.25	16.25	12.03	14.13	15.75	0.50
X2PB2-183-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
X2PB2-243-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
GFI/EPD Encl. X2PB1-121G-B1	45.48	22.25	16.25	12.03	14.13	15.75	0.50
X2PB1-181G-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
X2PB1-241G-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
X2PB1-123G-B1	45.48	22.25	16.25	12.03	14.13	15.75	0.50
X2PB1-183G-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63
X2PB1-243G-B1	51.49	28.25	16.25	12.54	18.38	15.75	0.63

LIGHTING PANELS

Catalog #	# Branch Breakers	Eaton Cutler Hammer Pow-R-Line C Panelboards			Chassis Type
		Electrical Rating	Main Brkr Type	Bus Amp	
X2PB1-121-B1_	10	1Ø-3W 120/240V	BAB2100	100	PRL1A
X2PB1-181-B1_	16	1Ø-3W 120/240V	BAB2100	100	PRL1A
X2PB1-241-B2_	22	1Ø-3W 120/240V	BAB2100	225	PRL1A
X2PB1-123-B1_	9	3Ø-4W 120/208V	BAB3100H	100	PRL1A
X2PB1-183-B1_	15	3Ø-4W 120/208V	BAB3100H	100	PRL1A
X2PB1-243-B2_	21	3Ø-4W 120/208V	BAB3100H	225	PRL1A
X2PB2-123-B1_	9	3Ø-4W 277/480V	GHB3100	100	PRL2A
X2PB2-183-B1_	15	3Ø-4W 277/480V	GHB3100	100	PRL2A
X2PB2-243-B2_	21	3Ø-4W 277/480V	GHB3100	225	PRL2A

LIGHTING PANELS -w/GFI/EPD BRANCH CIRCUIT PROTECTORS

Catalog #	# Branch Breakers	Max. GFI/EPD Brkrs	Eaton Cutler Hammer Pow-R-Line C Panelboards			Chassis Type
			Electrical Rating	Main Brkr Type	Bus Amp	
X2PB1-121G-B1_	10	10	1Ø-3W 120/240V	BAB2100	100	PRL1A
X2PB1-181G-B1_	16	16	1Ø-3W 120/240V	BAB2100	100	PRL1A
X2PB1-241G-B2_	22	22	1Ø-3W 120/240V	BAB2100	225	PRL1A
X2PB1-123G-B1_	9	9	3Ø-4W 120/208V	BAB3100H	100	PRL1A
X2PB1-183G-B1_	15	15	3Ø-4W 120/208V	BAB3100H	100	PRL1A
X2PB1-243G-B2_	21	21	3Ø-4W 120/208V	BAB3100H	225	PRL1A

BRANCH BREAKERS

PRL1A	PRL2A
BAB	
QBGF	GHB
QBGFEP	

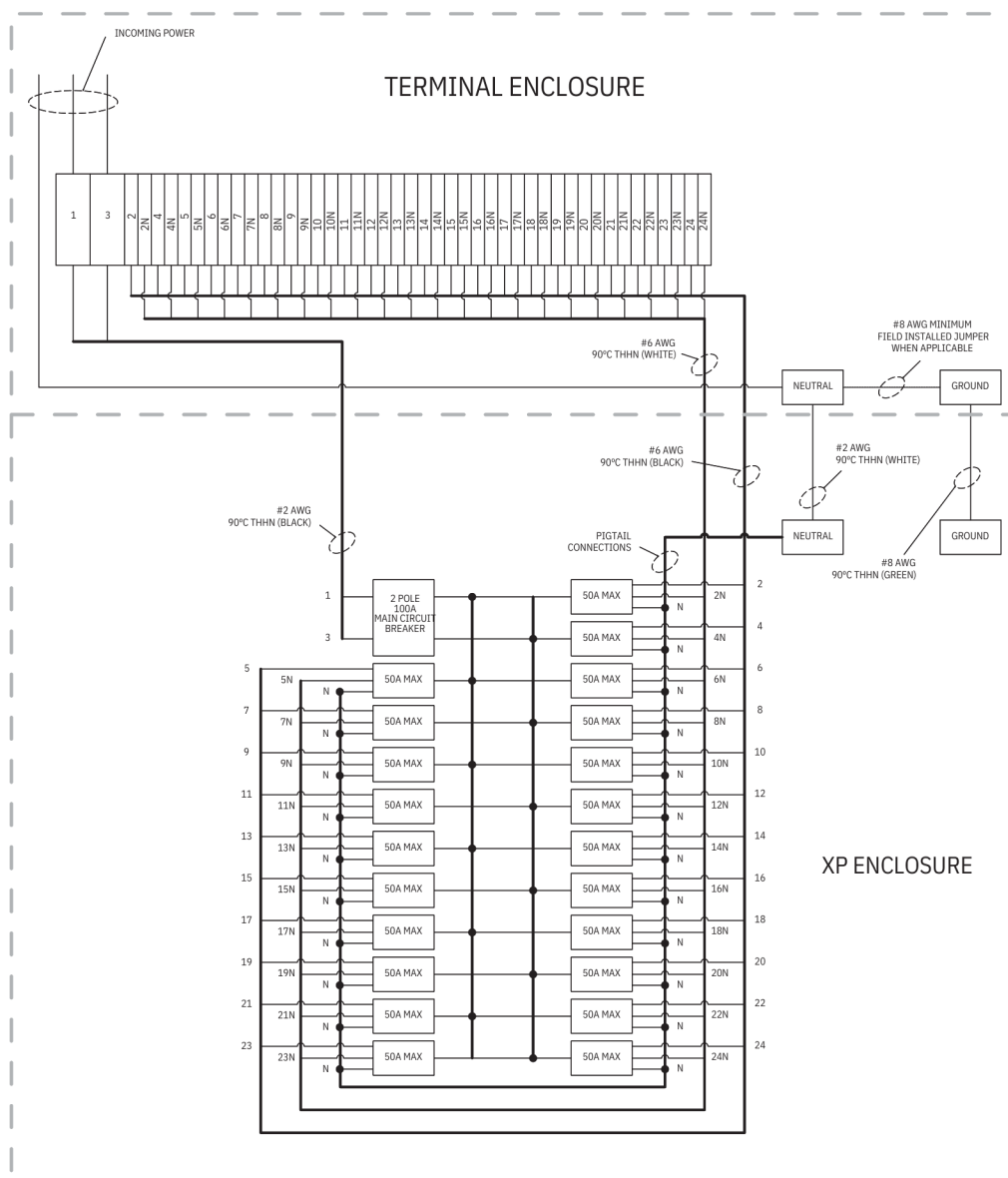
NOTES:

1. For Bottom Fed Model add suffix -B
2. For Top Fed Model add suffix -T
3. 10kA Maximum Interrupting Capacity (Sym.)
4. For Cast Aluminum Terminal Enclosure availability-consult factory.

Factory Sealed Panelboards

Back Fed Main Breaker

WIRING DIAGRAM

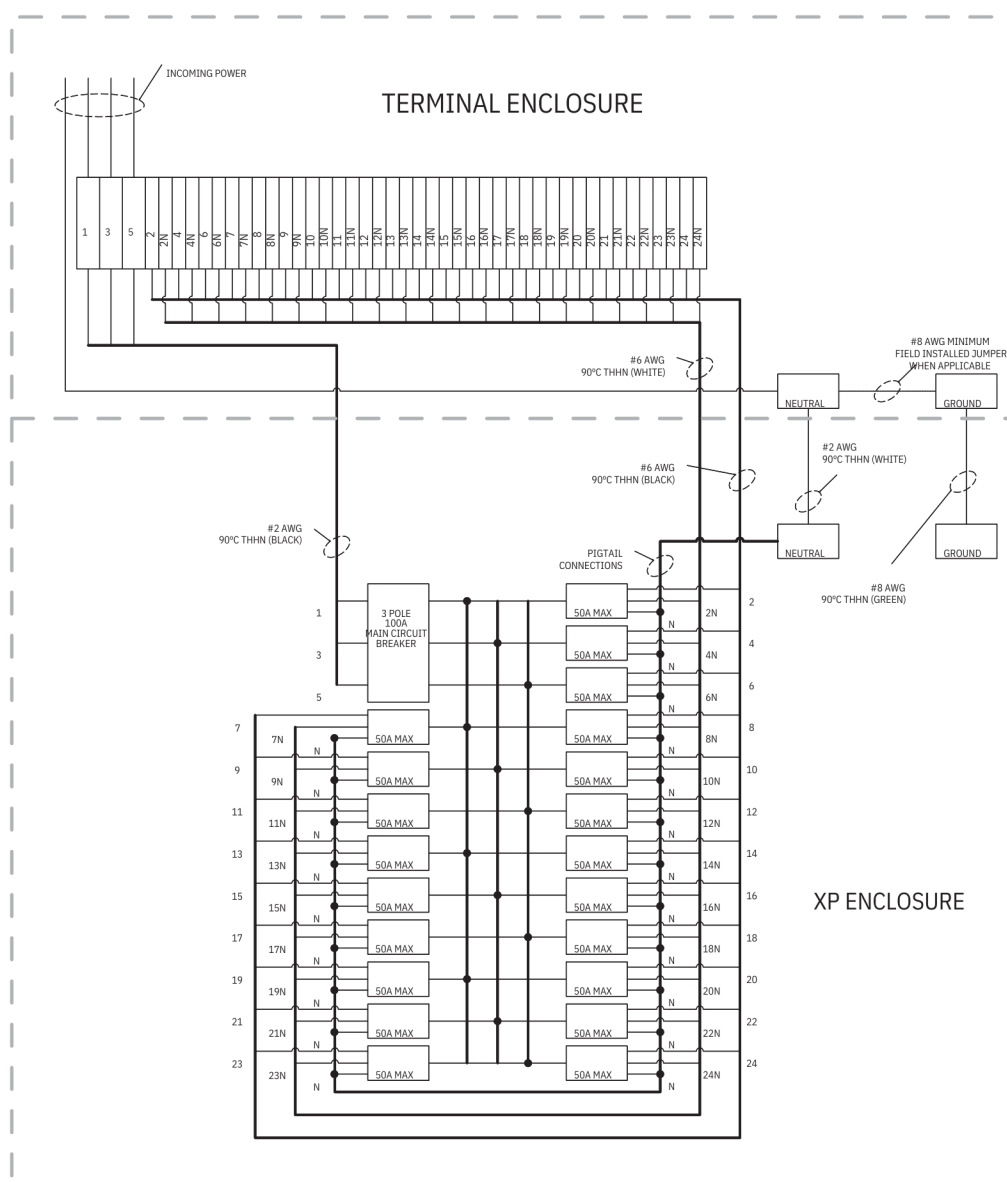


1 PHASE - 3 WIRE

Factory Sealed Panelboards

Back Fed Main Breaker

WIRING DIAGRAM

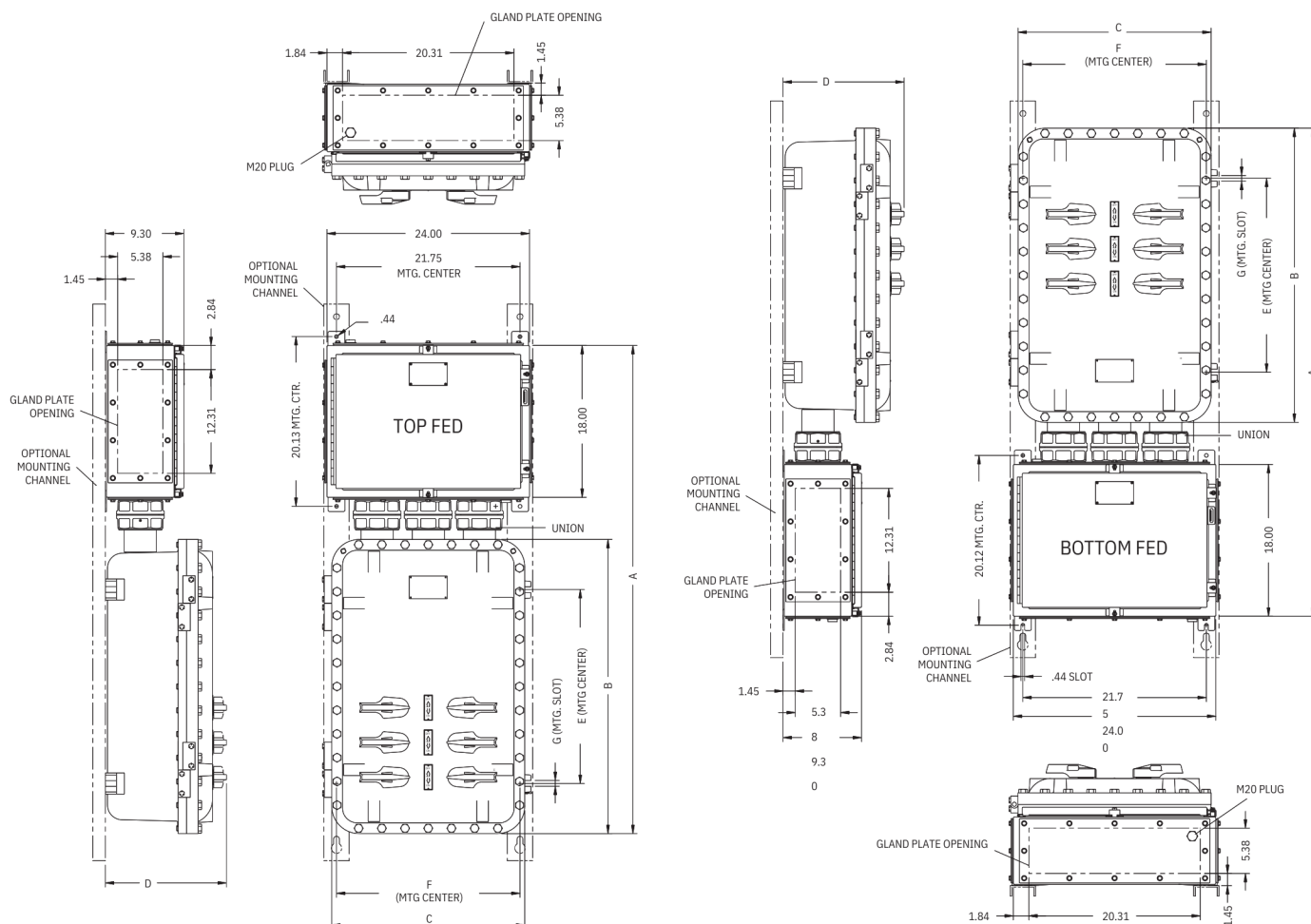


3 PHASE - 4 WIRE

FACTORY SEALED
Panelboards

Factory Sealed Panelboards

Power Panel Main Lug Only



Certifications

Panelboard Enclosure

Class I, Div. 2, Groups B, C, D
 Class II, Div. 2, Groups F & G
 Class III
 Class I, Zone 1, AE x e IIB
 Ex d IIB
 Type 4X & 13
 IP66

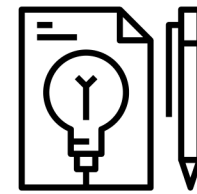


Certifications

Terminal Enclosure

Class I, Div. 2, Groups B, C, D
 Class II, Div. 2, Groups F & G
 Class I, Zone 1, AE x e II T6
 Class I, Zone 1, AE x e II T5 Tamb +55°C
 Ex e II T6
 Ex e II T6 Tamb +55°C
 Type 4X, 12 & 13
 IP66





DIMENSIONAL OUTLINE

CATALOG #	A	B	C	D	E	F	G
X2PB3-4_	51.97	28.88	22.88	14.46	18.38	21.75	0.69
X2PB3-6_	57.97	34.88	22.88	14.35	23.00	21.75	0.69
X2PB3-8_	57.97	34.88	22.88	14.35	23.00	21.75	0.69
X2PB3-10_	63.68	40.88	22.88	14.54	29.00	21.75	0.69

POWER PANELS

CATALOG #	Eaton Cutler Hammer Pow-R-Line C Panelboards			
	# 3-Pole Branch Brkrs	Electrical Rating	Bus Amp	Chassis Type
X2PB3-434-L2_	4	3Ø-3W 480V	225	PRL3A
X2PB3-634-L2_	6	3Ø-3W 480V	225	PRL3A
X2PB3-834-L2_	8	3Ø-3W 480V	225	PRL3A
X2PB3-1034-L2_	10	3Ø-3W 480V	225	PRL3A
X2PB3-444-L2_	4	3Ø-3W 480V	225	PRL3A
X2PB3-644-L2_	6	3Ø-4W 480V	225	PRL3A
X2PB3-844-L2_	8	3Ø-4W 480V	225	PRL3A
X2PB3-1044-L2_	10	3Ø-4W 480V	225	PRL3A
X2PB3-436-L2_	4	3Ø-3W 600V	225	PRL3A
X2PB3-636-L2_	6	3Ø-3W 600V	225	PRL3A
X2PB3-836-L2_	8	3Ø-3W 600V	225	PRL3A
X2PB3-1036-L2_	10	3Ø-3W 600V	225	PRL3A
X2PB3-446-L2_	4	3Ø-4W 600V	225	PRL3A
X2PB3-646-L2_	6	3Ø-4W 600V	225	PRL3A
X2PB3-846-L2_	8	3Ø-4W 600V	225	PRL3A
X2PB3-1046-L2_	10	3Ø-4W 600V	225	PRL3A

BRANCH BREAKERS

Volts	Type
480	EHD
600	FDB

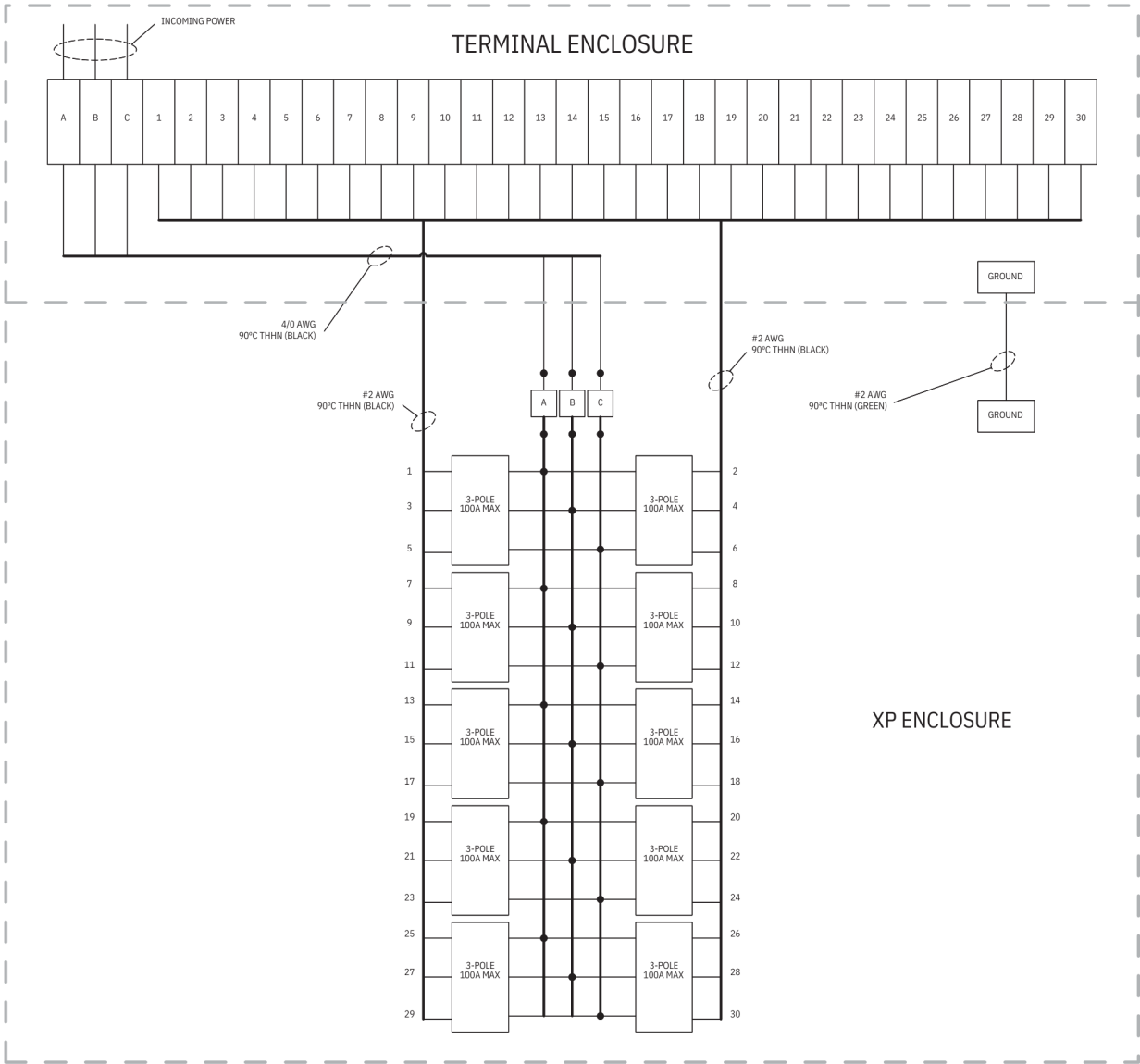
NOTES:

1. For Bottom Fed Model add suffix -B
2. For Top Fed Model add suffix -T
3. 10kA Maximum Interrupting Capacity (Sym.)
4. For Cast Aluminum Terminal Enclosure availability-consult factory.

Factory Sealed Panelboards

Power Panel Main Lug Only

WIRING DIAGRAM



3 PHASE - 3 WIRE

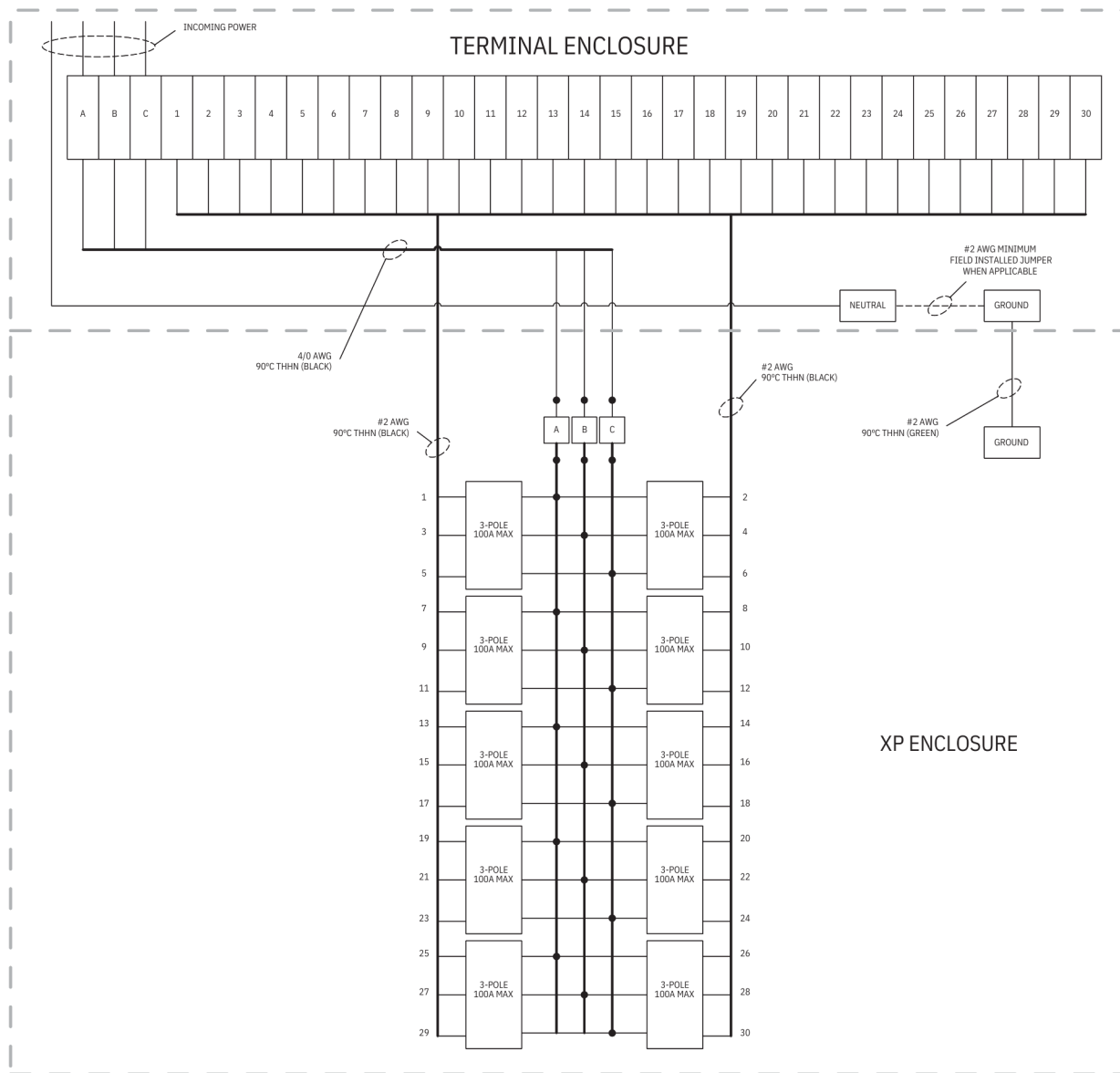


The EXCO Engineering Department is Available to Assist you in the Selection of Enclosures and Accessories.

Factory Sealed Panelboards

Power Panel Main Lug Only

WIRING DIAGRAM



3 PHASE - 4 WIRE

FACTORY SEALED
Panelboards