

General Information

(Section 1 of 1)

**Service Voltage:** 240/120V 3Ph 4W A HiLeg**Enclosure:** Type 4X 316 SST

Bus Rating & Type: 250A Tin Plated Copper Neutral Rating: 250A

Ground Bar: Std. Bolted Aluminum, Al or Cu cable

S.C. Rating: 22k A.I.C. Fully Rated

Main Device Type:Main Breaker - Top Cable EntryMain Terminals:Mechanical - (1) #4-350 kcmil (Cu/Al)Neutral Terminals:Mechanical - (1) #6-350 kcmil (Cu/Al)

Box Catalog No.: Box, Refer To Factory, 17a

Trim: Complete Enclosure (Trim, Refer To Factory)

Surface Mounted

Box Dimensions: Factory to size

**Min. Gutter Size:** Top = 5.5" [139.7mm] Bottom = 5.5" [139.7mm] Left = 6" [152.4mm] Right = 6" [152.4mm]

Panel ID Nameplate: (1) PNL-M

Type: Plastic, adhesive-backed (2) 240/120V 3Ph 4W A HiLeg

Color: White with Black Letters (3)

UL

Trim Lock: Padlockable Hasp

Circuit Directory: Plastic Sleeve with Card

Material may ship short or be substituted based on availability at the time of manufacturing.

Main Circuit Breaker Trip Type: Thermal-Magnetic.

Seismic Label (IBC/CBC Seismic Qualified). Heat Loss - Watts (Est.) = 110

Wire shall be based on the ampacity of 75°C rated conductors unless otherwise indicated.

**Device Modifications:** 

Ref # Description

Branch Devices									
Qty	Poles	Trip	Frame	Amps	kAIC				
1	3	100	QBHW	100	22				
2	1	20	QBHW	100	22				
1	3	200	EDB	225	22				
3	1		PROVORHW1						

Main Devices

 Qty
 Poles
 Trip
 Frame
 Amps
 kAIC

 1
 3
 200
 JD
 250
 22

Notes:

The information on this document is	PREPARED BY	DATE									
created by Eaton Corporation. It is disclosed in confidence and it is only to	Brent Newman	3/13/2025	Eaton								
	APPROVED BY DATE		JOB NAME	HEATHER GA	HEATHER GARDEN						
supplied.			DESIGNATION	PNL-M							
VERSION		SION	TYPE		DRAWING TYPE						
	1.0.0.74		PRL3a		Customer Approval						
NEG-ALT Number	REVISION	DWG SIZE	G.O.		ITEM	SHEET					
A4180930X4K1-0000	0	Α				1 of 1					