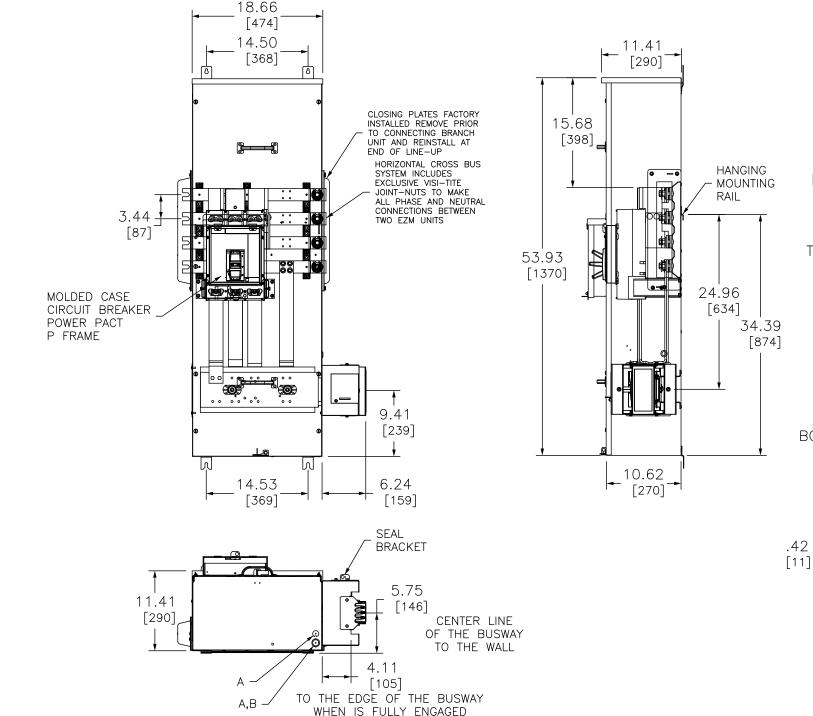
ADDITIONAL NOTES :

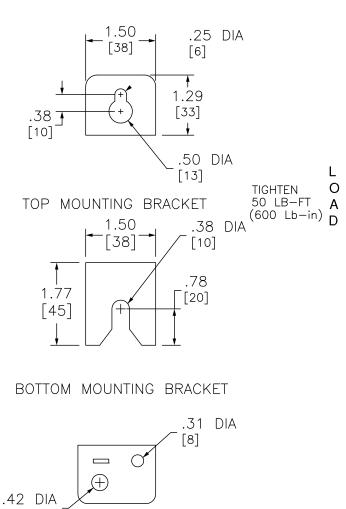
HANDLE EXTENSION AVAILABLE P-FRAME BREAKER ORDER KIT REF. 33195

Α

208Y/120V ac , $3\emptyset$ 4W

KNOCKOUTS				
SYMBOL	CONDUIT SIZE			
	IN	MM		
Α	.50	13		
В	.75	19		





SEAL BRACKET

240/120V ac , 3Ø 4W DELTA L AØ O— O BØ O-CØ O N O-С В TIGHTEN -o ØC Ⅰ 70 LB-FT Ν -o ØB (840 Lb-in) Ε -o ØA BUS WAY TAP FRONT BUSS

> DUAL DIMENSIONS: INCHES **MILLIMETERS**

SYSTEM TYPE	MAIN RATING (AMPERES)	CATALOG NUMBER	MOLDED CASE BREAKER (FACTORY INSTALLED) INTERRUPTING RATING 65kA @ 240V
3Ø 4W 208Y/120VAC OR 240/120VAC DELTA	1000	EZM31000CBNBBTR	PGF36100U31A

NBBTR SUFIX MEANS [NEUTRAL BACK BUS TAP RIGHT]

EZ METER-PAK GANGABLE MULTI-METERING EQUIPMENT 1000A 3PH 4W MAIN CIRCUIT BREAKER BUSWAY FEED NEUTRAL BACK BUS TAP RIGHT INDOOR TYPE 1 ENCLOSURE

SQUARED by Schneider Electric

DWG# PWFDS-SYRS-0194

FINISH - GRAY BAKED ENAMEL POWDER COAT PAINT OVER CLEANED GALVANNEALED STEEL.

UL LISTED - FILE E131840, VOL. M

MAIN HORIZONTAL CROSS BUS RATED AT 1000 AMPERES.ALUMINUM 1/4 x 2-1/2 TWO LAMINATIONS MAIN DEVICES ARE SEALABLE BY UTILITY.

GANGABLE MULTI-METERING EQUIPMENT IS DESIGNED FOR WALL MOUNTING ONLY.

(NOT SUITABLE FOR FLOOR STANDING EQUIPMENT.)

1000AMP MAIN CIRCUIT BREAKER SUITABLE FOR USE ONLY WITH BRANCH DEVICES. GROUND CONTINUITY IS MAINTAINED THROUGH THE ENCLOSURE WITH BUSWAY BONDING BRACKETS.