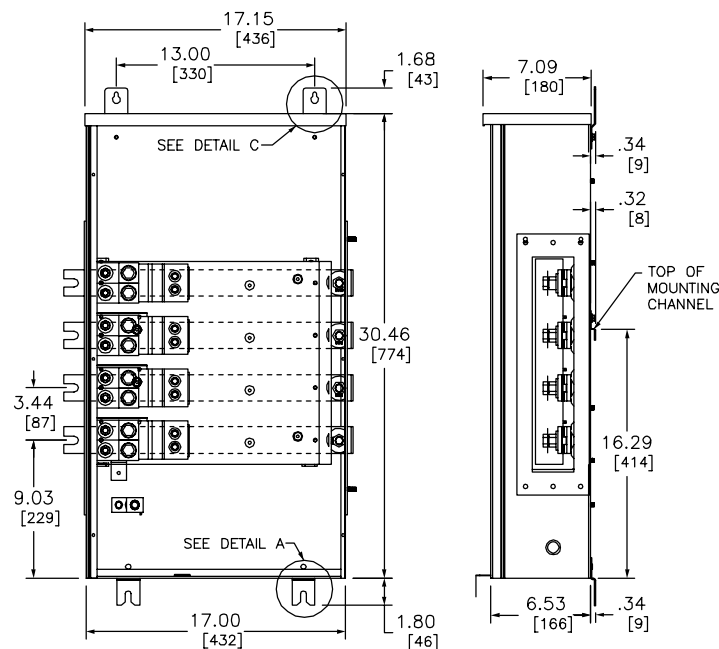
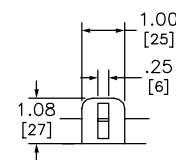
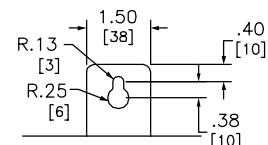


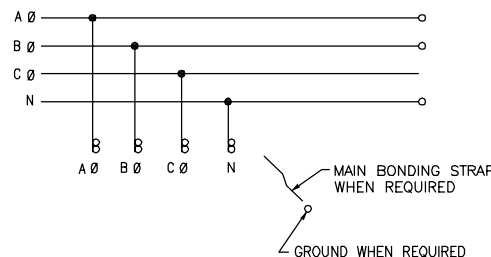
DETAIL A
BOTTOM
MOUNTING
BRACKET



DETAIL B
COVER
SEALING
LATCH



DETAIL C
TOP
MOUNTING
BRACKET



ALTERNATE LUGS **

LUG MANUFACTURER	CATALOG NUMBER	WIRE RANGE AWG/kcmil
ILSCO	TA-600-2N	(1) #2-600 AL/CU
ILSCO	TA-800-2N	(1) 300-800 AL/CU
CMC	A1B2-600-2	(1) #2-600 AL/CU
CMC	L1D2-800	(1) 300-800 AL/CU
ANDERSON	L1D2-600	(1) #2-600 AL/CU
ANDERSON	L1D2-800	(1) 300-800 AL/CU
ANDERSON	VCCL-050-12H2	(1) #2-500 AL/CU
ANDERSON	VCCL-060-12H2	(1) 400-600 AL OR (1) 400-500 CU
ANDERSON	VCCL-075-12BN	(1) 500-750 AL OR (1) 500 CU
ANDERSON	VACL-600-12BN	(1) 350-600 AL OR (1) 350-500 CU
ANDERSON	VHCL-500-12BN	(1) #4/0-500 AL/CU
ANDERSON	VHCL-600-12BN	(1) 250-600 AL/CU

** ALTERNATE LUGS REQUIRES USE OF LUG LANDING KIT PART NUMBER EZMSK2 (ORDER SEPARATELY).

NOTE: IF (2) CRIMP TYPE LUGS ARE REQUIRED PER PHASE AND NEUTRAL CONSIDER USE OF 800A COPPER TAP BOX (EXAMPLE EZM3800TBCU).

SYSTEM TYPE	MAIN RATING (AMPERES)	CATALOG NUMBER *	BUS BAR MATERIAL	LINE PHASE AND NEUTRAL LUG WIRE RANGE FOR AL OR CU CONDUCTORS (FACTORY INSTALLED)	GROUND LUG WIRE RANGE (FACTORY INSTALLED)
3Ø 4W 208Y/120VAC OR 240/120VAC DELTA	600	EZM3600TB	ALUMINUM	(2) 1/0-750 (4) 1/0-300	(1) #6-300
		EZM3600TBCU	COPPER		

*SERIES M04

NOTES:
FINISH - GRAY BAKED ENAMEL POWDER COAT PAINT OVER CLEANED GALVANNEALED STEEL.
UL LISTED - FILE-10582, VOL. M, E131840, VOL. M.
SUITABLE FOR USE ON THE LINE SIDE OF SERVICE EQUIPMENT.
MAIN HORIZONTAL CROSS BUS RATED AT 800 AMPERES.
MAIN DEVICES ARE SEALABLE BY UTILITY.
GANGABLE MULTI-METERING EQUIPMENT IS DESIGNED FOR WALL MOUNTING ONLY.
(NOT SUITABLE FOR FLOOR STANDING EQUIPMENT).

DUAL DIMENSIONS: INCHES
MILLIMETERS

EZ METER-PAK GANGABLE
MULTI-METERING EQUIPMENT
600A 3PH 4W MAIN LUGS TERMINAL BOXES
OVERHEAD/UNDERGROUND FEED
RAINPROOF NEMA TYPE 3R ENCLOSURE



DWC# 3370
NO.