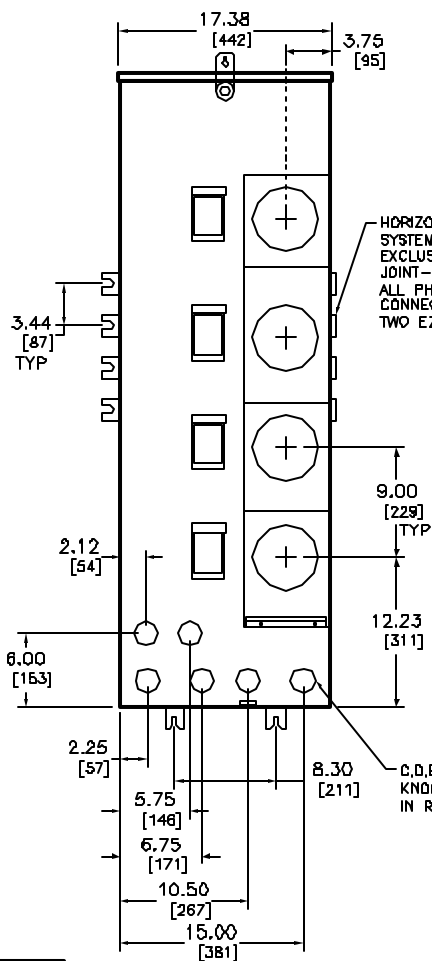
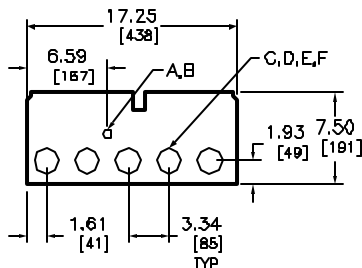




BRANCH UNIT AVAILABLE WITH ALL COPPER BUSSING
ADD SUFFIX "CU" TO CATALOG NUMBER (EXAMPLE:
EZM314225CU).

FOR METERING EQUIPMENT SHORT
CIRCUIT CURRENT RATINGS
REFER TO SQUARE D DIGEST
173, PAGE 2-8.



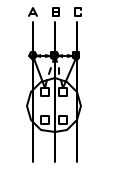
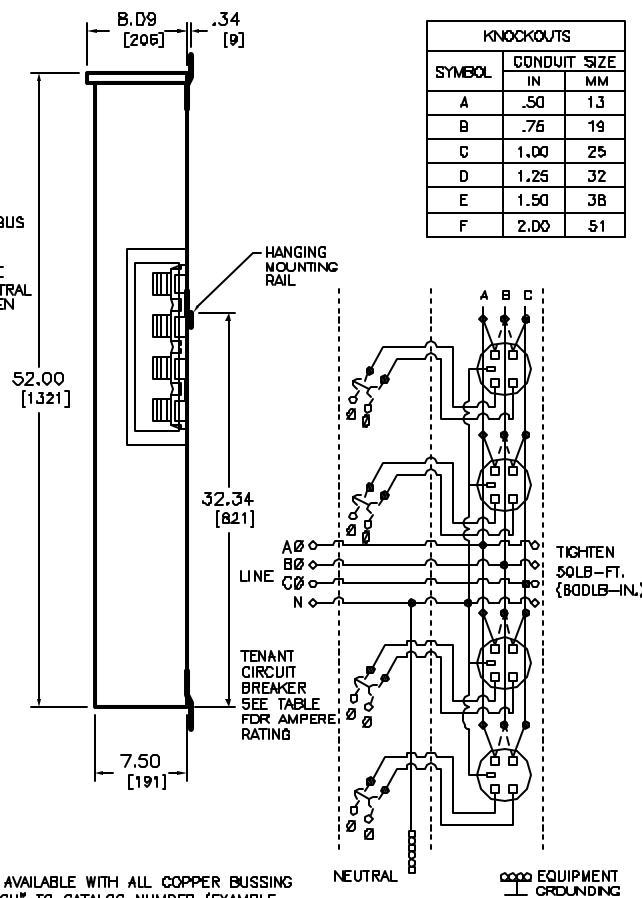
NOTE: FOR USE ON 240/120 VAC DELTA SYSTEM (N),
120/240 VAC SERVICE (OUT), ADD SUFFIX "CA" TO
CATALOG NUMBER (EXAMPLE: EZM312225CA). DEVICE
PHASED "A" AND "C" ONLY, VERTICAL "B" PHASE BUS
BAR REMOVED FROM BRANCH UNIT.

TENANT CIRCUIT BREAKERS (ORDER ONE PER SOCKET POSITION)			
TENANT CIRCUIT BREAKER (2-POLE)	AMPERE RATINGS MIN. - MAX.	SHORT CIRCUIT BREAKER RATING RMS SYMMETRICAL AMPERES MAX.	VOLTS MAX.
QO	40 - 125	10,000	240/120
QBP-TM	70 - 225	10,000	
QO-VI	40 - 60	22,000	
QDP-TM	70 - 225	25,000	
QOH	40 - 60	42,000	
QGP-TM	70 - 225	65,000	
QJP-TM	70 - 225	100,000	

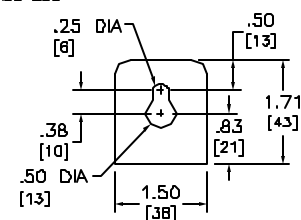
FOR QO TYPE CIRCUIT BREAKERS ADAPTER KIT CAT. NO. EZM125Q0A IS REQUIRED (ORDER SEPARATELY, ONE KIT PER POSITION).

NOTES:
FINISH - GRAY BAKED ENAMEL POWDER COAT PAINT OVER CLEANED GALVANNEALED STEEL.
UL LISTED - FILE E-131840, VOL. M
SUITABLE FOR USE AS SERVICE EQUIPMENT.
MAIN HORIZONTAL CROSS BUS RATED AT 800 AMPERES.
UNMETERED COMPARTMENTS ARE SEALABLE BY UTILITY.
GANGABLE MULTI-METERING EQUIPMENT IS DESIGNED FOR WALL MOUNTING ONLY
(NOT SUITABLE FOR FLOOR STANDING EQUIPMENT).

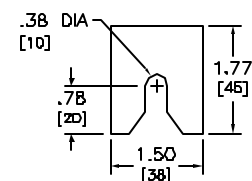
KNOCKOUTS		
SYMBOL	CONDUIT SIZE IN	MM
A	.50	13
B	.76	19
C	1.00	25
D	1.25	32
E	1.50	38
F	2.00	51



EACH SOCKET LINE
CONNECTOR MAY BE
USED TO BALANCE
LOADS. PHASE AC
BUS BAR IS THE
DEVICE LEAVES THE
FACTORY PHASED AS
BC, AC AND AC TOP
TO BOTTOM.



TOP MOUNTING BRACKET



BOTTOM MOUNTING BRACKET

DUAL DIMENSIONS: INCHES
MILLIMETERS

EZ METER-PAK GANGABLE
MULTI-METERING EQUIPMENT
225 MAX 3PH 4W METER SOCKET/CIRCUIT BREAKER
4-GANG BRANCH UNITS
RAINFROOF NEMA TYPE 3R ENCLOSURES

QW4 3296

SQUARE D
Schneider Electric

SYSTEM TYPE (IN)	SERVICE PROVIDED (OUT)	CATALOG NUMBER	METER SOCKET TYPE	NUMBER OF POSITIONS	TENANT CIRCUIT BREAKER (ORDER SEPARATELY)	NEUTRAL WIRE RANGE	EQUIPMENT GROUND LUG WIRE RANGE
3Ø 4W 208Y/120VAC	1Ø 3W 120/208VAC	EZM314225	5-JAW RING TYPE WITHOUT BYPASS	4	2-POLE SEE TABLE ABOVE	#6-300 KCMIL CU/AL	#14-2/0 KCMIL CU #12-2/0 KCMIL AL
		EZMR314225	5-JAW RINGLESS TYPE WITHOUT BYPASS				
		EZMH314225	5-JAW RINGLESS TYPE WITH HORN BYPASS				