

MAIN LUG MODULE

CATALOG NUMBER **TMP3L12R**

SERIES A

TYPE 3R ENCLOSURE – RAINPROOF – 1200 AMP.

120/240VAC 1PH-3W

208Y/120VAC 3PH-4W

240/120VAC 3PH-4W

SUITABLE FOR TOP OR BOTTOM FEED. FOR TOP FEED, ORDER RAINPROOF HUBS FROM TABLE BELOW:

FOR USE WITH TMP OR TMPR METER MODULES, TMP MAIN SWITCH, OR TMP MAIN CIRCUIT BREAKER MODULES.

CONDUIT SIZE	CATALOG NUMBER	USE COPPER OR ALUMINUM WIRE
1/2	343L647G3	USE 75°C WIRE TORQUE MAIN BUS JOINT BOLTS (300 LB.-INS.) SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN USED IN COMBINATION WITH TMP OR TMPR METER MODULES AND NOT MORE THAN SIX MAIN DISCONNECTING MEANS ARE PROVIDED IN THE METER MODULES.
3/4	343L647G4	
1	343L647G5	
1-1/4	343L647G6	
1-1/2	343L647G7	
2	343L647G8	
2-1/2	343L647G9	
3	343L647G10	
3-1/2	343L647G11	
4	343L647G12	

REPLACEMENT PARTS

DESCRIPTION	CATALOG NUMBER	DESCRIPTION	CATALOG NUMBER
END CAP-RIGHT (DEEP)	TMECR	FRONT COVER	TMFC1
END CAP-LEFT (FLAT)	TMECL	HARDWARE KIT	TMPMSK1
DRIP HOOD	TMDH9		

LUG SPECIFICATIONS

FUNCTION	WIRE SIZE (AL-CU) MCM/AWG	TORQUE, LB.-INS.
LINE TERMINALS AND NEUTRAL TERMINAL	(6) 300-1/0 OR (3) 750-1/0	550
GROUNDING TERMINAL	300-4	200

SHORT CIRCUIT CURRENT RATING

THIS TERMINAL BOX IS U.L. LISTED FOR THE FOLLOWING SHORT CIRCUIT CURRENT RATINGS IN RMS SYMMETRICAL AMPERES AT 240V AC MAX.

100,000 AIC WHEN USE WITH A TMP MAIN SWITCH MODULE

100,000 AIC WHEN USE WITH A TMP OR TMPR METER MODULE

65,000 AIC WHEN USE WITH A TMP MAIN CIRCUIT BREAKER MODULE

THE SHORT CIRCUIT CURRENT RATING IS LIMITED TO THE LOWEST MARKED SHORT CIRCUIT RATING OF THE MAIN SWITCH, MAIN CIRCUIT BREAKER, OR METER MODULE USED.

GENERAL **ELECTRIC**