

# MAIN PULL BOX MODULE

**CATALOG NO. TMPU8R**  
**TYPE 3R ENCLOSURE - RAINPROOF - 800 AMP.**  
**120/240V AC 1 PHASE - 3 WIRE**

For use with TMP main switch or main breaker modules

USE COPPER OR ALUMINUM  
 WIRE USE 75°C WIRE

REPLACEMENT PARTS  
 Front Cover                      TMP3UC8  
 Hardware Kit                      TMPMSK

THE FOLLOWING UL LISTED CRIMP CONNECTORS MAY BE USED

WIRE SIZE Cu-Al MCM	Manufacturer & Cat. No.			
	MAC	T & B	BURNDY	PANDUIT
250	MSB250-8N MRB250-8N	54275 54868	YA29-2LN YA29-2N	LCC250-12
300	MSB300-8N MRB300-8N	54280 54870	YA30-2LN YA30-2N	LCC300-12
350	MSB350-8N MRB350-8N	54282 54872	YA31-2LN YA31-2N	LCC350-12
400	MSB400-8N MRB400-8N	54874	YA32-2LN YA32-2N	LCC400-12
500	MSB500-8N MRB500-8N	54286 54876	YA34-2LN YA34-2N	LCC500-12
600	MSB600-8N MRB600-8N	54289 54878	YA36-2LN YA36-2N	_____
700	_____	54291	_____	_____
750	MSB750-8N MRB750-8N	54223 54880	YA39-2LN YA39-2N	LCC750-12
800	MSB800-8N MRB800-8N	54224	YA40-2LN	_____
WIRE SIZE Cu Only MCM				
250	MLB250-8N MULB250-8N	60256	YA29A3 YA29AY-2N	LAB250-12
300	MLB300-8N MULB300-8N	60262	YA30A3 YA30AY-2N	LAB300-12
350	MLB350-8N MULB350-8N	60267	YA31A3 YA31AY-2N	LAB350-12
400	MLB400-8N MULB400-8N	60269	YA32A3 YA32AY-2N	LAB400-12
500	MLB500-8N MULB500-8N	60273	YA34A3 YA34AY-2N	LAB500-12
600	MLB600-8N MULB600-8N	60275	YA36A3 YA36AY-2N	LAB600-12
700	_____	60277	_____	_____
750	_____	_____	_____	LAB750-12
800	_____	_____	_____	LAB750-12

Function	Wire Size CU-AL AWG/MCM	Torque Lb.-Ins.
Load Terminals	(2) 1/0-750 or (4) 1/0-300	550
Line Stud Nuts	See Above	45

### SHORT CIRCUIT CURRENT RATING

This device is U.L. listed for the following short circuit current rating in RMS SYM amperes at 240V AC max.

100,000 AIC when used with TMP main switch module

65,000 AIC when used with TMP main breaker module

The short circuit rating is limited to the lowest marked short circuit rating of the main switch or main breaker used.