



TRYSTAR®

**Combination Manual Transfer
Switch / Generator Connection Cabinet
Non-Fuse Rotary Handle
MTSGTB**



The switch has double breaking per pole achieved through its sliding bar contacts.

Cam-lock receptacle section can be mounted on either right or left side of enclosure. Cam-lock section has lockable door.

Features

- NEMA 1, 3R ENCLOSURE OR NEMA 3RSS 316 STAINLESS STEEL ENCLOSURE
- ANSI-61 GRAY FOR NEMA 3R
- NON-SERVICE ENTRANCE RATED
- I-O-II OPERATION HANDLE LOCKABLE IN ALL THREE POSITIONS
- SWITCH RATED FOR ON-LOAD SWITCHING
- NEUTRAL AND GROUND BAR INCLUDED
- PILOT LIGHT INDICATION FOR SOURCE AVAILABILITY
- RATED THROUGH 600VAC
- 1 PHASE 3 WIRE OR 3 PHASE 3 OR 4 WIRE
- 3 AND 4 POLE SWITCHES
- HANDLE IS INTERLOCKED WITH ENCLOSURE DOOR TO PREVENT OPENING WHILE IN EITHER "ON" POSITION
- BUS BAR SHALL BE SIZED 1000A/SQ INCH
- LUGS ARE SIZED AT 125% OF RATED AMPS
- 100% TESTED AT FULL VOLTAGE
- OPTIONAL PHASE REVERSAL PROTECTION RELAY



**cETLus Listed to UL standard 1008
100-1200 Amps**



Part Number Structure Table

Product Type	Ampacity	Voltage	Enclosure Rating	Poles	Wires	Option Phase Relay
MTSGTB	100	480-277	1	3	2	None
	200	480	3R	4	3	208
	400	575	3RSS		4	480V
	600	208-240				575-
	800					600V
	1200					



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