



POWER PRODUCTS CATALOG

Termination Box, Lug to Lug

Part Number Breakdown

Box Car Numbering

	Product Family (5 digits)	Ampacity (2 digits)	Ground/Neutral (2 digits)	Enclosure Rating (2 digits)	Camlocks (2 digit)	Overcurrent Protection (4 Digits)	Accessories (Sequential 2 digit pairs)	Custom (1 digit)			
Single Purpose Docking Stations	GTBWM	Generator Tap Box - Wall Mount	01 100 amps	A 120/240V	2 2 Pole	T1 Type 1	M Male	R Right side	[][][][] Breaker (A ABB / L LSIS / E Eaton / Schneider) (On Utility, Gen, Load, #)	RM Phase Rotation Monitor	C Not fully website configurable
	GTBFM	Generator Tap Box - Floor Mount	02 200 amps	B 208Y/120V	3 3 Pole	3R Type 3R painted steel	F Female	L Left Side	F [] Fused on Utility, Gen, Load or #'s	SK 3 wire auto start terminals	
	GTBWB	Generator Tap Box - with Breaker	04 400 amps	C 240 Delta	4 4 Pole	3X Type 3X 316 SS	B Both	B Bottom	NOFB No Fuse or Breaker (No Over Current Protection)	K1 2 Kirk Key interlocks installed	
	LBCWM	Load Bank Cabinet - Wall Mount	06 600 amps	D 480Y/277V	T4 Type 4	T4 Type 4	X No camlocks	X N/A or Other		K2 1 Kirk Key installed, 1-matching shipped loose	
	LBCFM	Load Bank Cabinet - Floor Mount	08 800 amps	E 480 Delta	4X Type 4X Stainless Steel	4X Type 4X Stainless Steel				K3 1 Kirk Key installed only	
	TBLTL	Termination Box - Lug to Lug	10 1000 amps	F 500Y/347V						PM Trumeter, Power Meter	
Dual Purpose Docking Stations	DPDS_	Dual Purpose - Docking Station	12 1200 amps	G 575/600 Delta						GF Ground Fault 120V, 20A GFI receptacle	
	DPSB_	Dual Purpose - Single Breaker	16 1600 amps							R3 30 amp receptacle	
	DPDB_	Dual Purpose - Dual Breaker	20 2000 amps							R5 50 amp receptacle	
	DPTB_	Dual Purpose - Triple Breaker	24 2400 amps							PL Pilot Lights	
Switches	ATS_	Automatic Transfer Switch	28 2800 amps							WH Wall Mount Heater	
	MTS_	Manual Transfer Switch	32 3200 amps							SP Surge protection device	
	MTSWC	Manual Transfer Switch - Combination	40 4000 amps								
	MTSDB	Manual Transfer Switch - Dual Breaker									
	DS_	Disconnect Switch									
	CS_	Company Switch - with Breaker									

*Any circuit breaker used should be Fixed Thermal trip
If customer specifies a LSI or LSIG trip Sales should apply
an adder for the cost and the unit becomes (C) Custom*

Example: GTBWM-04-D3-3R-MB
Generator tap box-wall mount, 400AMP, 480Y/277Volt, 3 Pole, Type 3R Painted Steel Enclosure, Male Camlok connectors, Bottom Mounted.

* Note: All units with camlocks include phase rotation monitor and three wire auto start terminals as standard.

Option Table

"S"=Standard, "P"=Option, "-"=Not Oj If X, Voltage table not req'd

	Amps	Enclosure Rating	Poles				Camlocks				Overcurrent Protection				Accessories										Other Custom? (y/n)
			1-Phase	3-Phase	Male/Female	Location	Brk Mfg	Brk Loc.	Fused Options	NOFB	RM	SK	GF	K1	K2	K3	PM	R3	R5	PL	WH	SP			
Single Purpose Docking Stations																									
GTBWM	Generator Tap Box - Wall Mount	- - 1 - 1 1 1 1 - - - - -	- S P - -	P - S P	S - - -	- - S -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S	S S P - P - P P P P P -										
GTBFM	Generator Tap Box - Floor Mount	- - - - 1 1 1 1 1 1 1	- S P - -	P - S P	S - - -	- - S -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S	S S P - P - P P P P P -										
GTBWB	Generator Tap Box - with Breaker	- 1 1 1 1 - - - - -	- S P - -	P P S P	S - - -	- - S -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S S P - P - P P P P P -										
LBCWM	Load Bank Cabinet - Wall Mount	- - 1 - 1 1 1 1 - - - - -	- S P - -	P - S P	S - - -	- - S -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S	S S P - P - P P P P P -										
LBCFM	Load Bank Cabinet - Floor Mount	- - - - 1 1 1 1 1 1 1	- S P - -	P - S P	S - - -	- - S -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S	S S P - P - P P P P P -										
TBLTL	Termination Box - Lug to Lug	- - 1 - 1 1 1 1 1 1 1	- S - - P	P - S P	- - - S	- - - S	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S	- - P - - - - P P S P -										
Dual Purpose Docking Stations																									
DPDS_	Dual Purpose - Docking Station	- - 1 - 1 1 1 1 1 1 1	- S P - -	P - S P	- - - S	- - - S	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S	S S P - S - P P P S P -										
DPSB_	Dual Purpose - Single Breaker	- 1 1 1 1 - - - - -	- S P - -	P P S P	- - - S	- - - S	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S S P P S - P P P S P P										
DPDB_	Dual Purpose - Dual Breaker	- 1 1 1 1 - - - - -	- S P - -	P P S P	- - - S	- - - S	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S S P S - P P P S P P										
DPTB_	Dual Purpose - Triple Breaker	- 1 1 1 1 - - - - -	- S P - -	P P S P	- - - S	- - - S	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S S P S - P P P S P P										
Switches																									
ATS_	Automatic Transfer Switch	1 1 1 - 1 1 - - - - -	- S P - -	S S S	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - - - - - - - - -										
MTS_	Manual Transfer Switch	1 1 1 1 1 1 1 - - - - -	P S P P P	P P S S	- - - S	- - - S	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- P P - - P P S P P										
MTSWC	Manual Transfer Switch - Combination	1 1 1 1 1 1 1 - - - - -	- S P - -	P P S S	S P P -	- S P -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S S P - P - P P P P P										
MTSDB	Manual Transfer Switch - Dual Breaker	1 1 1 1 1 - - - - -	- S P - P	P P S S	S P - -	- - - P	- - - P	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S S P S - P P P P P P										
DS_	Disconnect Switch	1 1 1 1 1 1 1 - - - - -	- - - S P	P P S S	- - - S	- - - S	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - - S - P										
CS_	Company Switch - with Breaker	1 1 1 1 1 - - - - -	P S P - -	P P S S	S P - -	- - - S	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S S P - P - P P P P P										

TBLTL Series

Termination Box, Lug to Lug



TERMINATION BOX LUG TO LUG
LUG TO LUG TERMINATION CABINET SERVES TO PROVIDE PERMANENT CONNECTION VIA LUGS ON INCOMING AND OUTGOING TERMINATIONS
CABINET IS WALL MOUNTED AND IS AVAILABLE IN TYPE 3R PAINTED ENCLOSURE OR TYPE 3R 316 STAINLESS STEEL
AVAILABLE WITH PILOT LIGHT INDICATORS FOR VOLTAGE PRESENT FOR ALL THREE PHASES
AVAILABLE WITH OR WITHOUT CAM LOKS FOR LOAD BANK TESTING
AVAILABLE WITH FLUKE IR VIEWING WINDOWS FOR THERMAL SURVEYS

UL 1773 Listed USL Termination Box
200-5000 Amp



Features

TYPE 3R ENCLOSURE ANSI 61 GRAY
TYPE 3RSS 316 STAINLESS STEEL ENCLOSURE
OPTIONAL PILOT LIGHT INDICATION FOR VOLTAGE PRESENT
RATED THROUGH 600VAC 3 OR 4 WIRE
BUS BAR SIZED 1000A/SQ INCH, FULLY RATED
100% TESTED AT FULL VOLTAGE
PHASE REVERSAL PROTECTION RELAY INCLUDED
3 WIRE AUTO START TERMINALS INCLUDED
BOTTOM CAM-LOCK CABLE DOOR IS MECHANICALLY INTERLOCKED AND CAN NOT BE OPENED UNTIL FRONT DOOR IS UNLOCKED AND OPENED
CAM-LOCK RECEPTACLES ARE MOUNTED AT AN ANGLE TO HELP WITH CONNECTING THE CABLE TO THE RECEPTACLE

