



Control Solutions
PSI

Emergency Power Products Powerful Results

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Generator Docking Station "GTBFM"

Generator Docking Station floor or pad mount offer businesses a means of safely and effectively creating permanent connections to auxiliary and secondary power sources such as portable generator systems. This tap box product is floor or pad mounted and capable of weathering standard conditions both indoors and outdoors via protection offered by NEMA 3R and NEMA 3RSS 316 stainless steel rated enclosure options.

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cETLus Listed to UL standard 1008
1600-4000 Amps



Features

- NEMA 3R ENCLOSURE OR NEMA 3RSS 316 STAINLESS STEEL ENCLOSURE
- ANSI-61 GRAY FOR NEMA 3R
- NEUTRAL AND GROUND INCLUDED
- PILOT LIGHT INDICATION FOR VOLTAGE PRESENT
- RATED THROUGH 600VAC
- 3 OR 4 WIRE
- 3 POLE BREAKER 65KAIC @ 480 VOLTS
- 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
- BOTTOM CAM-LOCK CABLE DOOR
- CAM-LOCK RECEPTACLES ARE MOUNTED AT AN ANGLE TO HELP WITH CONNECTING THE CABLE TO THE RECEPTACLE

Part Number Structure Table

Product Type	Ampacity	Voltage	Wire	Cam-Locks	Enclosure	Option Phase Reversal, Loss, and Undervoltage Protection Relay
GTBFM	1600	208-240	3	Female	3R	None 1600-4000
	2000	480	4	Male	3RSS	
	2400	480/277				
	2800	575-600				
	3200					
	4000					