

Ground Fault Devices

Temporary Power Distribution Boxes



TPDLB



TPC50B



CS6365L



CS6375L



7774CR



7780

TEMPORARY POWER DISTRIBUTION BOXES

Rating	Type	Qty	Receptacle Ratings	Protection Overload	GFCI Protected	Catalog Number
50A, 120/240V AC (Max.)	Straight Blade	6	20A, 125V	Yes	Yes	TPDSB
	Locking	1	30A, 250V	Yes	No	
	Locking (inlet)	1	50A, 125/250V	No	No	
	Locking (outlet)	1	50A, 125/250V	No	No	
50A, 120/240V AC (Max.)	Locking	6	20A, 125V	Yes	Yes	TPDLB
	Locking	1	30A, 250V	Yes	No	
	Locking (inlet)	1	50A, 125/250V	No	No	
	Locking (outlet)	1	50A, 125/250V	No	No	

CABLE SETS

Description	Catalog Number
50A cord set; 50 foot cable; 6/3, 8/1 cable type; with 50A locking plug and connector	TPC50B*
50A cord set; 100 foot cable; 6/3, 8/1 cable type; with 50A locking plug and connector	TPC100B*

Note: *Not UL Listed or CSA Certified.

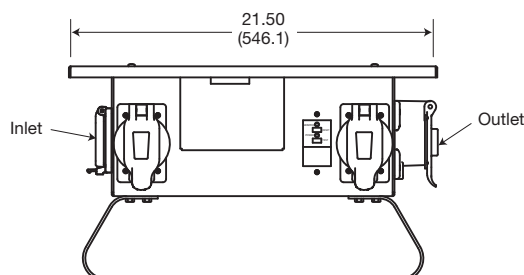
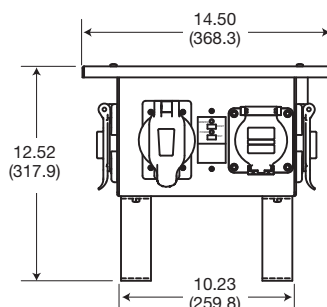
REPLACEMENT PARTS

Description	Catalog Number
20A, 125V straight blade receptacle	CRS20
30A, 250V locking receptacle	70530FR
50A, 125/250V locking receptacle	CS6369L
50A, 125/250V locking plug	CS6365L
50A, 125/250V locking connector	CS6364L
50A, 125/250V locking inlet	CS6375L
Weather protective plate for 20A receptacle	RW51470
Weather protective plate for 30A receptacle	7420B
Weather protective plate for 50A receptacle	7774CR
Weather protective plate for 50A inlet	7780

SPECIFICATIONS

Boxes		Cables	
Listings/Certifications	UL 1640, UL 943	Listings/Certifications	Connectors: UL/CSA;
Environment	Indoor and outdoor wet and dry locations		Cable: MSHA
Enclosure type	3R, rainproof, suitable for use in damp locations	Environment	Indoor and outdoor wet and dry locations
Code compliance	NEC®, ANSI/NFPA 70		

PRODUCT DIMENSIONS Inches (mm)



NEC® is a registered trademark of the National Fire Protection Association (NFPA).