

Emergency Preparedness and Response



Storm season runs from June through November. There is no better time to prepare for the unexpected. This ordering form, featuring the most common wiring devices used for restoring temporary power, can be a valuable aid in getting your community back on its feet.



When natural disasters strike, one of the primary responses is to restore power so that assessment and restoration activities can begin. The items listed below are the most common items needed for connecting temporary generator power to homes, buildings, work sites and temporary housing.

PRODUCTS PURCHASED FROM THIS FORM MUST BE IN CARTON QUANTITIES

PLUGS, CONNECTORS & RECEPTACLES						
Standard	Product Description	Notes	Quantity	Unit Price	Subtotal	
LOCKING	2411	20 A, 125/250 V, 3P4W, (L14-20P) Plug	most popular locking plug to connect 20 A generator power to houses			
	2413	20 A, 125/250 V, 3P4W, (L14-20R) Locking Connector	mating 20 A connector for power inlet/receptacle			
	2410	20 A, 125/250 V, 3P4W, (L14-20R) Flush Mtg Locking Receptacle				
	2711	30 A, 125/250 V, 3P4W, (L14-30P) Plug	most popular locking plug to connect 30 A generator power to houses			
	2713	30 A, 125/250 V, 3P4W, (L14-30R) Locking Connector	mating 30 A connector for power inlet/receptacle			
	2710	30 A, 125/250 V, 3P4W, (L14-30R) Flush Mtg Locking Receptacle				
STRAIGHT BLADE	5266-C	15 A, 125 V, 2P3W, (5-15P) Plug				
	5269-C	15 A, 125 V, 2P3W, (5-15R) Connector				
	5366-C	20 A, 125 V, 2P3W, (5-20P) Plug				
	5369-C	20 A, 125 V, 2P3W, (5-20R) Connector				
	515PR	15 A, 125 V, 2P3W, (5-15P) Plug				
	515CR	15 A, 125 V, 2P3W, (5-15R) Connector				
	278	30 A, 125 V/250 V, 3P4W, (14-30) Flush Mount Dryer Receptacle				
	279	50 A, 125 V/250 V, 3P4W, (14-50) Flush Mount Range Receptacle				
	830-E	30 A, 125 V, (TT-30P) Angle Plug	For FEMA trailers (for temporary housing); one for every trailer			
	7313-S	30 A, 125 V, (TT-30R) Flush mount receptacle	For FEMA trailers (one for every trailer)			
275-E	30 A/50 A, 125 V/250 V, 3P4W (14-30P/14-50P) Angle Plug	Most popular 30 A 4 wire plug to back feed generator power thru a dryer receptacle (a better alternative is the 9432-P)				
287-E	30 A/50 A, 125 V/250 V, 3P3W (10-30P/10-50P) Angle Plug	Most popular 30 A 3 wire plug to back feed generator power thru a dryer receptacle (a better alternative is the 9332-P)				

Total (Page 2):

Additional electrical devices used in temporary power applications are listed on the following pages.



PLUGS, CONNECTORS & RECEPTACLES

	Cat No.	Product Description	Quantity	Unit Price	Subtotal
LOCKING	4720-C	15 A, 125 V, 2P3W (L5-15P) Locking Plug			
	4570-C	15 A, 250 V, 2P3W (L6-15P) Locking Plug			
	2311	20 A, 125 V, 2P3W (L5-20P) Locking Plug			
	2313	20 A, 125 V, 2P3W (L5-20R) Locking Connector			
	2321	20 A, 250 V, 2P3W (L6-20P) Locking Plug			
	2323	20 A, 250 V, 2P3W (L6-20R) Locking Connector			
	2611	30 A, 125 V, 2P3W (L5-30P) Locking Plug			
	2613	30 A, 125 V, 2P3W (L5-30R) Locking Connector			
	2621	30 A, 250 V, 2P3W (L6-30P) Locking Plug			
	2310	20 A, 125/250 V, 2P3W (L5-20R) Flush Mtg Locking Receptacle			
	2610	30 A, 125 V, 2P3W (L5-30R) Flush Mtg Locking Receptacle			
	2620	30 A, 250 V, 2P3W (L6-30R) Flush Mtg Locking Receptacle			
	2715	30 A, 125/250 V, 3P4W (L14-30P) Flanged Inlet Locking Receptacle			
	CS6364C	50 A, 125/250 V, 3P4W Non-NEMA Locking Connector			
	CS6365C	50 A, 125/250 V, 3P4W Non-NEMA Locking Plug			
	CS6375	50 A, 125/250 V, 3P4W Non-NEMA Locking Flanged Inlet			
	CS6369	50 A, 125/250 V, 3P4W Non-NEMA Locking Receptacle			
STRAIGHT BLADE	5466-C	20 A, 250 V, 2P3W (6-20P) Plug			
	5469-C	20 A, 250 V, 2P3W (6-20R) Connector			
	9432-P	30 A, 125/250 V, 3P4W (14-30P) Plug			
	9332-P	30 A, 125/250 V, 3P3W (10-30P) Plug			
	5262-Color	15 A, 125 V, (5-15R) Duplex Receptacle			
	5362-Color	20 A, 125 V, (5-20R) Duplex Receptacle			
	52CM-62	15 A, 125 V, Corrosion-Resistant, (5-15R) Duplex Receptacle			
	53CM-62	20 A, 125 V, Corrosion-Resistant, (5-20R) Duplex Receptacle			

SINGLE POLE CONNECTORS

	Cat No.	Product Description	Quantity	Unit Price	Subtotal
	16D24-U*	16 Series Single Pole Male Plug, Contact & Insulator, Cam-Type, NEMA 3R, 1/0 - 4/0			
	16D33-U*	16 Series Single Pole Female Plug, Contact & Insulator, Cam-Type, NEMA 3R, 1/0 - 4/0			
	16D22-U*	16 Series Single Pole Male Plug, Contact & Insulator, Cam-Type, NEMA 3R, #2 - 2/0			
	16D31-U*	16 Series Single Pole Female Plug, Contact & Insulator, Cam-Type, NEMA 3R, #2 - 2/0			
	16R23-U*	16 Series Single Pole Panel Receptacle, Male			
	16R24-U*	16 Series Single Pole Panel Receptacle, Female			

* Replace asterisk with appropriate color abbreviation:
 E = Black, R = Red, B = Blue, W = White, G = Green, H = Brown, O = Orange, Y = Yellow

Total (Page 3): _____

SELF-TEST PORTABLE GFCI CORDSETS

Cat No.	Product Description	Quantity	Unit Price	Subtotal
GSCA1-2C	15 A, 120 V, Self-Test Automatic Reset GFCI Cord Set, 2 Foot, 14-3 SJTW Cord, Molded on NEMA Plug (5-15P) and Connector (5-15R), Black			
GSCA1-3TC	15 A, 120 V, Self-Test Automatic Reset GFCI Cord Set, 3 Foot, 14-3 SJTW Cord, Molded on NEMA Plug (5-15P) and Triple Connector (5-15R), Black			
GSCA1-6C	15 A, 120 V, Self-Test Automatic Reset GFCI Cord Set, 6 Foot, 14-3 SJTW Cord, Molded on NEMA Plug (5-15P) and Connector (5-15R), Black			
GSCA1-25C	15 A, 120 V, Self-Test Automatic Reset GFCI Cord Set, 25 Foot, 14-3 SJTW Cord, Molded on NEMA Plug (5-15P) and Connector (5-15R), Black			
GSCA1-37E	15 A, 120 V, Self-Test Automatic Reset GFCI Cord Set, 37 Foot, 14-3 SJTW Cord, Molded on NEMA Plug (5-15P), End with 3.5" Leads Stripped 0.5", Black			
GSCA2-3C	20 A, 120 V, Self-Test Automatic Reset GFCI Cord Set, 3 Foot, 12-3 SJTW Cord, Molded on NEMA Plug (5-20P) and Connector (5-20R), Black			
GSCA2-37E	20 A, 120 V, Self-Test Automatic Reset GFCI Cord Set, 37 Foot 3 Inch, 12-3 SJTW Cord, Molded on NEMA Plug (5-20P), End with 3.0" Leads Stripped 0.5", Black			
GSCM1-3C	15 A, 120 V, Self-Test Manual Reset GFCI Cord Set, 3 Foot, 12-3 SJTW Cord, Molded on NEMA Plug 5266-CY (5-15P) and Connector 5269-CY (5-15R), Yellow			
GSCM1-3TC	15 A, 120 V, Self-Test Manual Reset GFCI Cord Set, 3 Foot, 14-3 SJTW Cord, Molded on NEMA Plug 5266-CY (5-15P) and Triple Connector (5-15R), Yellow			
GSCM1-25C	15 A, 120 V, Self-Test Manual Reset GFCI Cord Set, 25 Foot, 14-3 SJTW Cord, Molded on NEMA Plug 5266-CY (5-15P) and Connector 5269-CY (5-15R), Yellow			
GSCM2-3C	20 A, 120 V, Self-Test Manual Reset GFCI Cord Set, 3 Foot, 12-3 SJTW Cord, Molded on NEMA Plug 5366-CY (5-20P) and Connector 5369-CY (5-20R), Yellow			
GSCM2-3WC	20 A, 120 V, Self-Test Manual Reset GFCI Cord Set, 3 Foot, 12-3 SJTW Cord, Molded on NEMA Wetguard Plug 14W33 (5-20P) and Wetguard Connector 15W33 (5-20R), Yellow			
GSRA1	15 A, 120 V, Self-Test Automatic Reset Right Angle GFCI Plug (5-15P), Black			
GSRA1-1	15 A, 120 V, Self-Test Automatic Reset Right Angle GFCI Plug (5-15P), Bulk Pack (20), Black			
GSRA2	20 A, 120 V, Self-Test Automatic Reset Right Angle GFCI Plug (5-20P), Black			
GSRA2-1	20 A, 120 V, Self-Test Automatic Reset Right Angle GFCI Plug (5-20P), Bulk Pack (20), Black			
GSIA2	20 A, 120 V, Self-Test Automatic Reset In-Line User-Attachable GFCI, Black			
GSRM1	15 A, 120 V, Self-Test Manual Reset Right Angle GFCI Plug (5-15P), Yellow			
GSRM1-1	15 A, 120 V, Self-Test Manual Reset Right Angle GFCI Plug (5-15P), Bulk Pack (20), Yellow			
GSRM2	20 A, 120 V, Self-Test Manual Reset Right Angle GFCI Plug (5-20P), Yellow			
GSRM2-1	20 A, 120 V, Self-Test Manual Reset Right Angle GFCI Plug (5-20P), Bulk Pack (20), Yellow			
GSIM2	20 A, 120 V, Self-Test Manual Reset In-Line User-Attachable GFCI, Yellow			
GSPA2-Y	20 A, 120 V, Self-Test Automatic Reset Panel Mount GFCI			

PORTABLE OUTLET BOXES

Cat No.	Product Description	Quantity	Unit Price	Subtotal
3099-2Y*	Portable Outlet Box, Deep, Pendant			
3099F-2Y*	Portable Outlet Box, Deep, Feed-thru			
3055-Y*	Single Locking Receptacle (20 & 30 A) Cover Plate For Temp Power Box, Yellow			
3058-Y*	Single Locking Receptacle (20 & 30 A) Cover Plate with Flip Lids For Temp Power Box, Yellow			
3051-Y*	Duplex Receptacle Cover Plate For Temp Power Box, Yellow			
3056-Y*	Duplex Receptacle Cover Plate with Flip Lids For Temp Power Box, Yellow			
3061-Y*	GFCI/Decora Cover Plate with Flip Lids For Temp Power Box, Yellow			
3054-Y*	Blank Cover Plate, Standard, Single-Gang, Yellow			

*Substitute "E" for "Y" for black color version

Grand Total: _____

Contact Information:

Account #: _____ PO #: _____ Delivery Date: _____

Name: _____ Title: _____

Company: _____

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