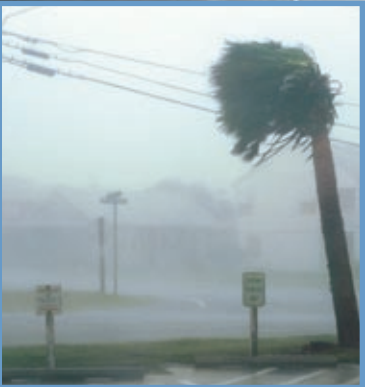
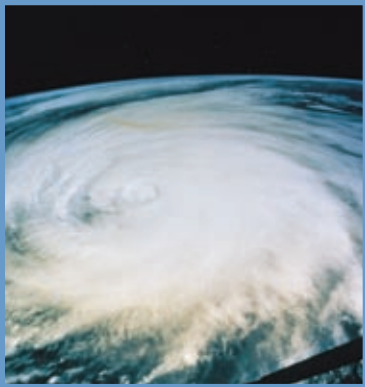


Power Disruption Solutions



Adverse weather conditions have the potential to create numerous challenges in power distribution. Bryant offers power delivery solutions designed to overcome these challenges, despite the environmental conditions.



BRYANT[®]
WIRING DEVICES

Portable and Protective Power Solutions

At any time, during any season, natural disasters or foul weather can disrupt power supplies, create hazardous working conditions or damage sensitive electronics. Bryant provides the necessary devices to not only safeguard personnel and equipment, but also to create safe, reliable and durable power connection solutions that will help supply electricity when and where it's needed; despite adverse environmental conditions.



Portable Ground Fault Devices

- Automatic and manual (safe-start) reset options
- Meets OSHA requirements for open neutral protection (open neutral protection not applicable to T1254GF6, T1254GF25 or GFCI115)
- NEMA 3R rated (indoor and outdoor) (not applicable to T1254GF6, T1254GF25 or GFCI115)
- LED indicator
- High visibility yellow cords
- High impact thermoplastic housing



Description	Reset Mode	Cord Length	Catalog Number
15A, 125V Portable GFCI, 12/3 Line Cord, Single Outlet	Manual	2'	GFC2M
15A, 125V Portable GFCI, 12/3 Line Cord, Single Outlet	Automatic	2'	GFC2A
15A, 125V Portable GFCI, 12/3 Line Cord, Single Outlet	Manual	25'	GFC25M
15A, 125V Portable GFCI, 12/3 Line Cord, Triple Tap	Manual	2'	GFC2TRIM
15A, 125V Portable GFCI, 12/3 Line Cord, Triple Tap	Automatic	2'	GFC2TRIA
15A, 125V Portable GFCI, 12/3 Line Cord, Quadplex	Manual	6'	T1254GF6
15A, 125V Portable GFCI, 12/3 Line Cord, Quadplex	Manual	25'	T1254GF25
15A, 125V In-Line GFCI, 14/3 Line Cord	Manual	1 1/2'	GFCI115
15A, 125V Portable GFCI, 14/3 Flying Leads	Automatic	15'	GFCL15A
15A, 125V GFCI Plug, Black	Manual	—	GFP15MA
15A, 125V GFCI Plug, Black	Automatic	—	GFP15A

Watertight & Dust-tight Devices

Portable Plugs and Connectors

- Hi-visibility yellow thermoplastic elastomer housing
- Rugged interiors provide excellent resistance to moisture and temperature
- Tongue and groove plug/connector sealing system for optimum protection
- Nickel-plated contacts and blades
- Stainless steel captive assembly screws
- Meets NEC requirements for “wet & damp” locations



Watertight Locking Configurations

NEMA	Rating	Plug	Connector
L5-20	20A 125V	26W47BRY	27W47BRY
L5-30	30A 125V	28W47BRY	29W47BRY
L6-20	20A 250V	26W48BRY	27W48BRY
L6-30	30A 250V	28W48BRY	29W48BRY
L14-20	20A 125/250V	26W74BRY	27W74BRY
L14-30	30A 125/250V	28W74BRY	29W74BRY

Dust-tight Devices

To order ratings listed above in dust-tight locking configurations, remove “W” from catalog number (i.e. 26W47BRY becomes 2647BRY).

Watertight Straight Blade Configurations

NEMA	Rating	Plug	Connector
5-15	15A 125V	8266TSP*	8269TSC*
5-15	15A 125V	14W47BRY	15W47BRY
5-20	20A 125V	8366TSP*	8369TSC*
5-20	20A 125V	14W33BRY	15W33BRY
6-20	20A 250V	8466TSP*	8469TSC*
6-20	20A 250V	14W48BRY	15W48BRY

* Nylon device, both watertight and dust-tight.

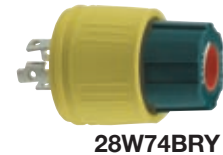
Dust-tight Devices

To order ratings listed above in dust-tight locking configurations, remove “W” from catalog number (i.e. 14W47BRY becomes 1447BRY). Does not apply to items marked with *.

Portable Boxes

- Non-conductive, impact-resistant elastomeric boxes reduce exposure to potential hazards
- Resistant to oils and solvents
- Available in standard and extra deep sizes
- Covers equipped with stainless steel springs

Description	Box Depth	Catalog Number
Dust-tight Box, Standard Depth	3.16”	3000BRY
Dust-tight Box, Extra Deep	4.17”	3080BRY
Watertight Box, Standard Depth	3.16”	3005BRY
Dust-tight Box, Extra Deep	4.17”	3085BRY
GFCI Flip Cover	—	3019BRY
Single Receptacle Flip Cover	—	3018BRY



28W74BRY



29W74BRY



1447BRY



8266TSP



8269TSC



3005BRY

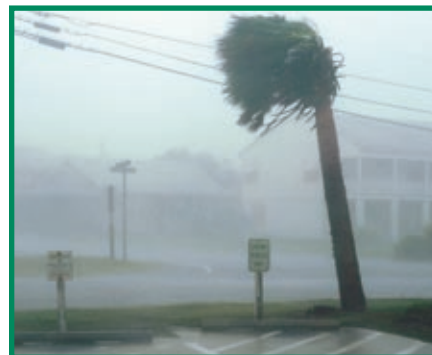


3085BRY

"While-in-Use" Covers

Elastomeric "While-in-Use" Covers

- Intended for use with watertight and dust-tight elastomeric plugs
- Provides weather protective thermoplastic elastomer seal around receptacle and plug while-in-use
- Stainless steel spring loaded cover
- Mounts to FS and FD boxes
- Available with or without receptacle
- Can be panel mounted to any flat service



NEMA	Rating	Description	Catalog Number
5-15R	15A 125V	Cover, seal and single straight blade receptacle	60W47BRY
—	—	Cover and seal only. Fits single 15A & 20A straight blade and single 15A locking receptacles	6500BRY
5-20R	20A 125V	Cover, seal and single straight blade receptacle	65W47BRY
—	—	Cover and seal only. Fits single 20A & 30A 3-wire locking receptacles	6700BRY
L5-20R	20A 125V	Cover, seal and single locking receptacle	67W47BRY
—	—	Cover and seal only. Fits single 20A & 30A 4-wire locking receptacles	6800BRY



60W47BRY



67W47BRY



6700BRY

Polycarbonate "While-in-Use" Covers

- Durable corrosion-resistant polycarbonate construction
- Large cord openings
- NEMA 3R rated
- Modular interchangeable device configuration inserts
- Box or device mount
- Latching cover with lockout/tagout capability

Description	Catalog Number	
	Standard	Deep
Single gang, horizontal mount. Supplied with GFCI/Fashion Series and duplex receptacle insert	RB57610	—
Single gang, vertical mount. Supplied with GFCI/Fashion Series and duplex receptacle insert	RB57520	RB57810
Single gang, vertical mount. Supplied with single 1.406" dia. and single 1.595" dia. inserts.	RB57530	RB57800
2-gang, vertical mount. Supplied with (2) GFCI/Fashion Series and (2) duplex receptacle inserts	RB57700	RB57890



RB57610



RB57520

Corrosion Resistant Adapters

- Intended for locking to straight blade conversions
- Used as emergency adapters for temporary power
- Plugs and connectors feature nickel-plated metal components for superior corrosion resistance in abusive environments and marine applications
- Silicon Bronze assembly screws
- Copper alloy blades, contacts and terminals
- High visibility yellow color



Configuration Plug	Connector	Description	Catalog Number
5-15P 15A, 125V	L5-30R 30A, 125V	15A straight blade plug, 30A locking connector. 125V, 12/3 type ST cord.	3015
L5-30P 30A, 125V	5-20R 20A, 125V	30A locking plug, 15A or 20A straight blade connector. 125V, 12/3 type ST cord	1530
5-15P 15A, 125V	L5-20R 20A, 125V	15A straight blade plug, 20A locking connector. 125V, 12/3 type ST cord	2128CR
L5-20P 20A, 125V	5-20R 20A, 125V	20A locking plug, 15A or 20A straight blade connector. 125V, 12/3 type ST cord	2129CR

WARNING: RISK OF ELECTRIC SHOCK.
Adapter Does Not Provide Shock Protection.
Use In Conjunction With GFCI.

CAUTION: RISK OF ELECTRIC SHOCK OR EQUIPMENT DAMAGE.

Use of adapters recommended only within the following conditions:

- When the supply and equipment (load) are the same voltage rating
- When the total current (amperage) drawn does not exceed the lowest amperage rated device of the adapter
- When polarity and grounding continuity are maintained
- When adapter is not in close proximity to water



3015



1530



2128CR



2129CR

Locking and Straight Blade Plugs and Connectors



Transparent terminal cover, extended "teardrop" wiring pockets and backed out "captive" terminal screws to simplify wiring.



External EPDM dust seal surrounds cord, helping to prevent moisture and contaminants from entering wiring chamber. Tapered cover eliminates snagging when cord is dragged.

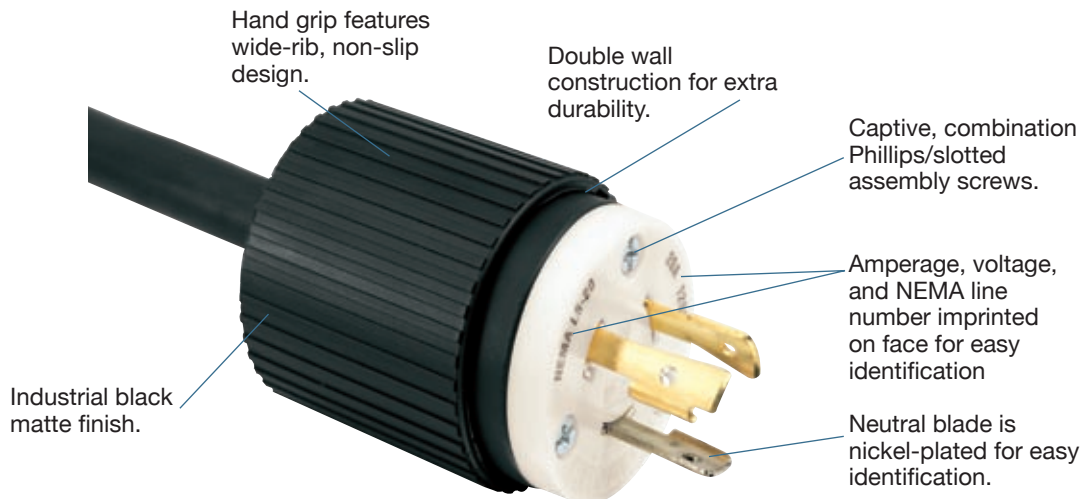


Internal "self-centering" Triple-Gripper® cord grip with "radius teeth" design provides secure cord retention.



Nylon angle adapter (catalog number 70204ANA) converts 20A and 30A nylon locking plugs and connectors into space-saving angle devices.

Locking Features



Hand grip features wide-rib, non-slip design.

Double wall construction for extra durability.

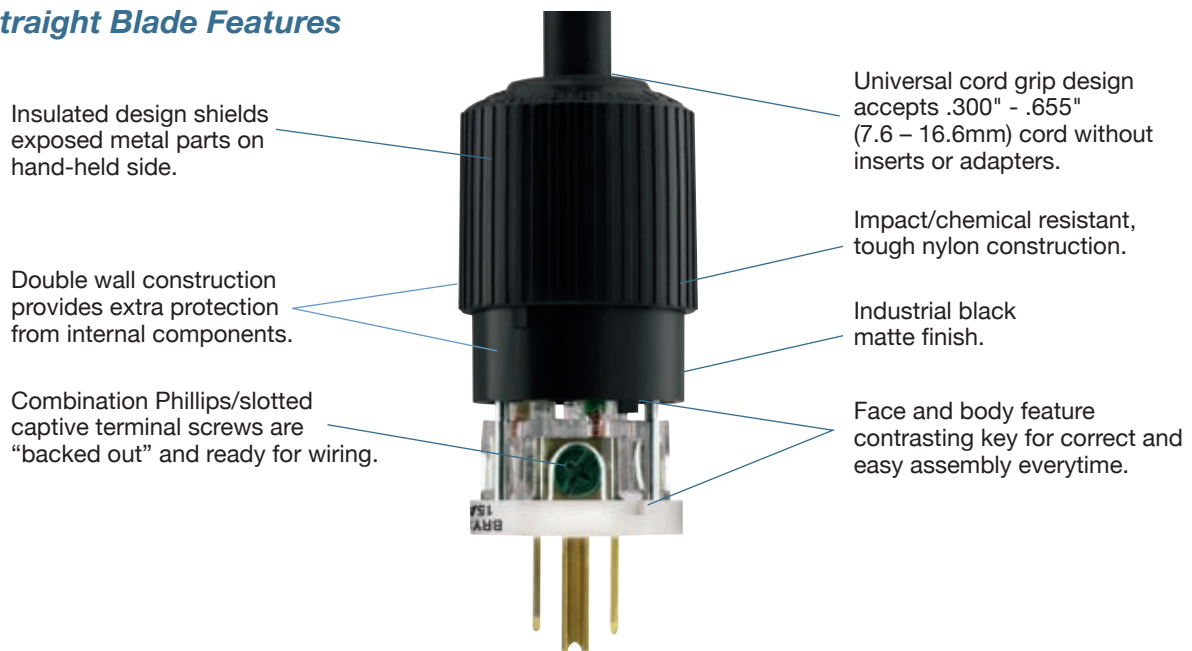
Captive, combination Phillips/slotted assembly screws.

Amperage, voltage, and NEMA line number imprinted on face for easy identification

Neutral blade is nickel-plated for easy identification.

Industrial black matte finish.

Straight Blade Features



Insulated design shields exposed metal parts on hand-held side.

Double wall construction provides extra protection from internal components.

Combination Phillips/slotted captive terminal screws are "backed out" and ready for wiring.

Universal cord grip design accepts .300" - .655" (7.6 - 16.6mm) cord without inserts or adapters.

Impact/chemical resistant, tough nylon construction.

Industrial black matte finish.

Face and body feature contrasting key for correct and easy assembly everytime.

Locking and Straight Blade Plugs and Connectors

- Patented Triple-Gripper® cord clamp automatically centers the cord internally and secures it using a unique “radius teeth” design
- Tough, impact and chemical resistant nylon housing
- Double-wall construction
- Combination Phillips/slotted captive terminal screws backed out, ready for wiring
- Transparent terminal cover with clear window and teardrop wiring pockets to ease insertion of stranded wire and to facilitate making solid connections
- Captive, quick-thread assembly screws backed out, ready for assembly
- Integral thermoplastic elastomer dust seal surrounds cord to help prevent moisture and contaminants from entering the wiring chamber
- Ratings stamped on straight blade devices visible while in use
- Locking devices feature easy to recognize catalog numbers associated with NEMA configurations (see example below)



Locking Plugs and Connectors

NEMA	Rating	Triple-Gripper® Plug	Triple-Gripper® Connector	Single Receptacle
L5-20	20A 125V	70520NP	70520NC	70520FR
L5-30	30A 125V	70530NP	70530NC	70530FR
L6-20	20A 250V	70620NP	70620NC	70620FR
L6-30	30A 250V	70630NP	70630NC	70630FR
L14-20	20A 125/250V	71420NP	71420NC	71420FR
L14-30	30A 125/250V	71430NP	71430NC	71430FR

For additional configurations, contact your local Bryant distributor, sales agent or Bryant Customer Service.

Angle Adapter for Locking Plugs & Connectors

Description	Catalog Number
Nylon Angle Adapter	70204ANA

Example of Bryant's easy-to-use locking plug and connector catalog numbers:

NEMA Configuration	Bryant Catalog Number
L5-20	7 05 20 NP
L14-30	7 14 30 FR

Inverted “L” points to the first digit (7) in both configurations.
 NP points to the last two digits (20) of the L5-20 configuration and is labeled **Nylon Plug**.
 FR points to the last two digits (30) of the L14-30 configuration and is labeled **Flush Receptacle**.
 NEMA Configuration points to the last two digits (20 and 30) of both configurations.



Straight Blade Plugs and Connectors

NEMA	Rating	Triple-Gripper® Bryant Plug	Triple-Gripper® Bryant Connector
5-15	15A 125V	BRY5266NP	BRY5269NC
5-20	20A 125V	BRY5366NP	BRY5369NC
6-15	15A 250V	BRY5666NP	BRY5669NC
6-20	20A 250V	BRY5466NP	BRY5469NC

For additional configurations, contact your local Bryant distributor, sales agent or Bryant Customer Service.

Weather Protective Boots

- For use with locking and straight blade plugs & connectors
- Available in black or high-visibility yellow
- Helps prevent contaminants such as moisture and dust from damaging plugs and connectors
- Chemical and ultraviolet resistant thermoplastic elastomer construction
- Closure cap available to cover connector when not mated



Description	Catalog Number	
	High Visibility Yellow	Black
Boot for 15A locking and 15/20A Triple-Gripper® straight blade plugs.	5200BP	5200BPB
Boot for 15A locking and 15/20A Triple-Gripper® straight blade connectors.	5200BC	5200BCB
Closure cap for use with 5200BC boot.	5200BSR	5200BSRB
Boot for 20A and 30A locking plugs.	72002BP	72002BPB
Boot for 20A and 30A locking connectors.	72002BC	72002BCB
Sealing ring for use with 72002BC boot.	72002BSR	72002BSRB



5200BPB, 5200BSRB, 5200BCB



72002BP, 72003BSR, 72002BC

Generator and Pump Connection Kits

Generator Inlet Kit

Kit includes:

- Heavy-duty industrial grade NEMA L14-30 male base integrated with cast aluminum weatherproof cover
- Single-gang 2" deep cast aluminum box
- Mounting hardware, grounding screw and gasket



Description	Catalog Number
30A, 125/250V, 3-pole, 4-wire generator kit NEMA L14-30	RB58405



Pump Connection Kit

Kit includes:

- Heavy-duty industrial grade locking receptacle
- Heavy-duty industrial grade toggle switch
- 2-gang, 2" deep cast aluminum weatherproof box with (4) 3/4" threaded outlets
- 2-gang polycarbonate weatherproof "while-in-use" cover
- Mounting hardware, gasket, wire connector and (3) threaded closure plugs
- Complete assembly instructions

Description	Catalog Number
20A, 125V, 2-pole, 3-wire pump kit. Single-pole switch, NEMA L5-20 receptacle	PKL520
20A, 250V, 2-pole, 3-wire pump kit Double-pole switch, NEMA L6-20 receptacle	PKL620



Ground Fault Receptacles

- Flashing red LED indicates loss of ground fault protection
- Reverse wire protection
- Enhanced surge withstand
- Compact Size

LED GFR® - Commercial Grade



NEMA 5-15R
15A 125V
UL CSA



NEMA 5-20R
20A 125V
UL CSA

Color		15 Amp	20 Amp
Brown		GF52L	GF53L
Ivory		GF52IL	GF53IL
Gray		GF52GYL	GF53GYL
White		GF52WL	GF53WL
Black		GF52BKL	GF53BKL
Office White		GF52OWL	GF53OWL
Red		GF52RL	GF53RL
Almond		GF52ALL	GF53ALL

Blank Face LED

Available in 20A configurations in all colors except office white and almond. To order, replace "53" with "53INT" (i.e. GF53INT) then add color Suffix (for gray: GF53INTGYL).



GF53IL



GF53INTBKL

NON-LED GFR®



NEMA 5-15R
15A 125V
UL CSA



NEMA 5-20R
20A 125V
UL CSA

Color		15 Amp	20 Amp
Brown		GF52A	GF53A
Ivory		GF52IA	GF53IA
Gray		GF52GYA	GF53GYA
White		GF52WA	GF53WA
Black		GF52BKA	GF53BKA
Red		GF52RA	GF53RA
Almond		GF52ALA	GF53ALA

Blank Face non-LED

Available in 20A only, all colors except black and almond. To order, replace "53" with "53INT" (i.e. GF53INT) then add color Suffix (for gray: GF53INTGYA).



GF52GYA



GF53INTA

Self Test GFCI

Self Test Duplex receptacles are also available. Consult Bryant customer service for additional information.



GF52WST



GF53IST

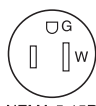
Note: GFCI type receptacles and cord sets should not be used in critical care patient applications or for life support equipment due to the possibility of power interruption.

Surge Suppression Receptacles

- 400V clamping capability
- 240 joules & 15,000A of surge protection provided by two 22mm MOVs for normal mode (L-N) and common modes (L-G, N-G).
- All-glass printed circuit board with a conformal coating and nylon shield to maximize moisture resistance and corrosion immunity.
- Visible LED signifies if device is operational or needs replacement
- Audible alarm to alert occupants when replacement is required. Muting screw included.
- High-impact nylon face resists damage
- External back-wire terminations with “U” shaped wire clamps designed to bundle stranded wire
- Automatic grounding clip and tandem bypass contacts for ultimate contact pressure in conjunction with low operating temperatures.



Specification Grade Surge Duplex Receptacles



NEMA 5-15R
15A 125V
UL CSA



NEMA 5-20R
20A 125V
UL CSA

Color		15 Amp	20 Amp
Blue		SP52A	SP53A
Ivory		SP52IA	SP53IA
Gray		SP52GYA	SP53GYA
White		SP52WA	SP53WA
Almond		SP52ALA	SP53ALA

Isolated Ground Specification Grade Surge Duplex Receptacles



NEMA 5-15R
15A 125V
UL CSA



NEMA 5-20R
20A 125V
UL CSA

Color		15 Amp	20 Amp
Orange		SP52IGOA	SP53IGOA
Blue		SP52IGA	SP53IGA
Ivory		SP52IGIA	SP53IGIA
Gray		SP52IGGYA	SP53IGGYA
White		SP52IGWA	SP53IGWA
Almond		SP52IGALA	SP53IGALA

QUADPLEX® Surge Supression Cord Set

Description	Catalog Number
15A, 125V Portable Surge QUADPLEX, 6 ft. 12/3 Line Cord	T1254SI6A



SP52GYA



SP53IA



SP52IGA



T1254SI6A

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