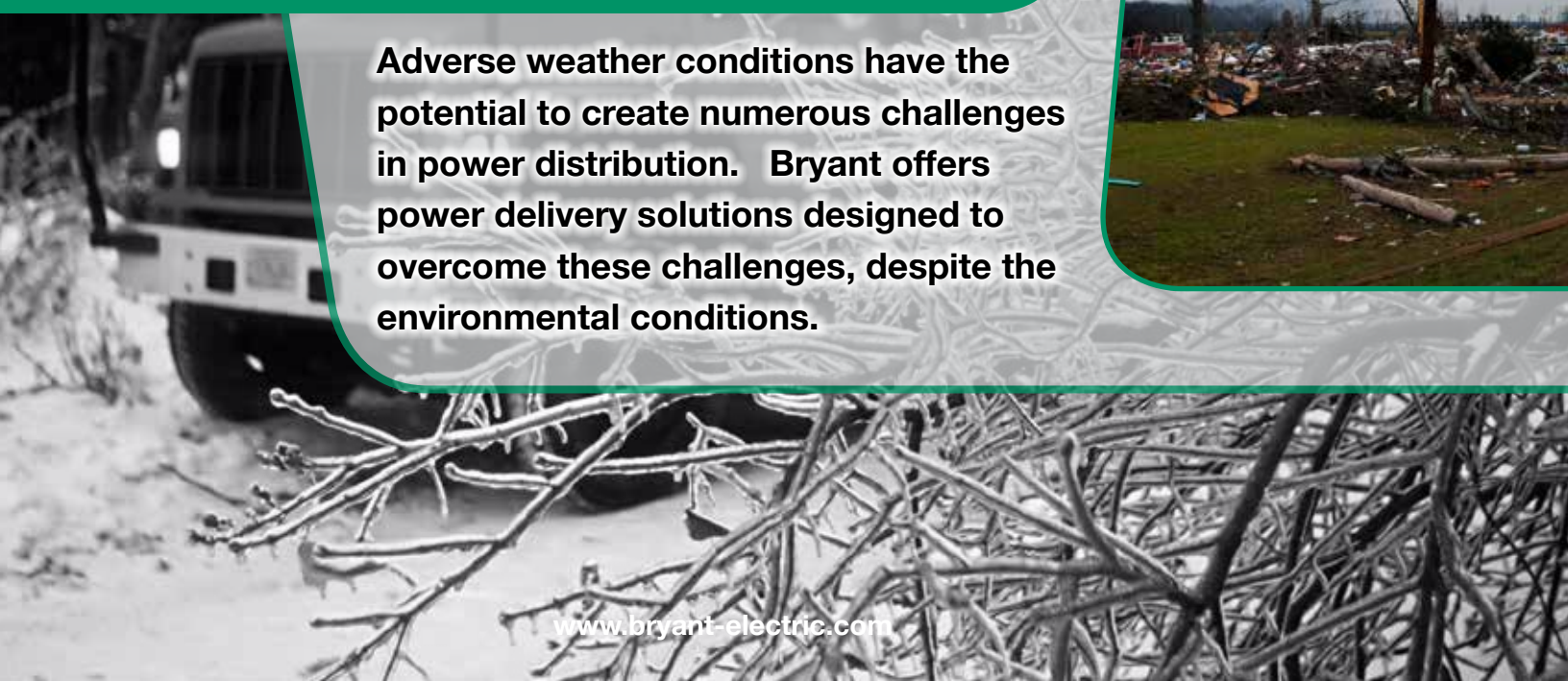




BRYANT®

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.



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*
- NEMA 3R rated* (indoor and outdoor)
- LED indicates power and fault status
- High visibility yellow cords and high impact thermoplastic housing
- Recessed "Test" and "Reset" buttons
- Single and triple power tap configurations

**Not applicable to T1254GF6, T1254GF25 or GFCI115*



Description	Reset Mode	Cord Length	Catalog Number
15A, 125V Portable GFCI, 12/3 Line Cord, Single Tap	Manual	2 ft.	GFC2M
	Automatic	2 ft.	GFC2A
	Manual	25 ft.	GFC25M
15A, 125V Portable GFCI, 12/3 Line Cord, Triple Tap	Manual	2 ft.	GFC2TRIM
	Automatic	2 ft.	GFC2TRIA
15A 120V AC, 12/3 SJEOW, In-Line GFCI, Single Tap	Manual	2 ft.	GFCI15125M
	Automatic	2 ft.	GFCI15125A
15A 120V AC, 12/3 SJEOW, In-Line GFCI, Triple Tap	Manual	2 ft.	GFCI15125TRIM
	Automatic	2 ft.	GFCI15125TRIA
		18 in.	GFCI115
15A 120V AC, #14-3 SJTW-A GFCI Line Cord	Manual	6 ft.	GFCI615
		25 ft.	GFCI2515
15A, 125V GFCI Plug, 14/3 SJEOW Flying Leads	Automatic	15 ft.	GFCL15A
15A, 125V GFCI Plug, Black	Manual	—	GFP15MA
	Automatic	—	GFP15A



GFC2A



GFC2TRIA



GFCI15125A



GFCI15125TRIM



GFCL15A

Watertight Devices

UL Type 4, 4X, 12 Plugs and Connectors

BRYANT®

- Triple bypass seal keeps water away from electrical connections and works with previously installed components
- Keyed interior for easy installation; cone seal accomodates wide range
- PBT strain relief nut provides unparalleled impact resistance
- Corrosion resistant connection points
- Unique cone seal prevents dirt and debris from collecting at the cable entrance
- Patented Gotcha® ring provides superior strain relief

UL **SF** **IP65** **IP66** **IP67**
SUITABILITY SUITABILITY SUITABILITY

Rating	NEMA	Configurations	Plug	Connector	Receptacle with Lift Cover	Duplex Receptacle
15 Amp 2P/3W	NEMA L5-15 15A 125V		BRY24W47	BRY25W47	BRY65W47	BRY65W47D
	NEMA L6-15 15A 250V		BRY24W49	BRY25W49	BRY65W49	BRY65W49D
	NEMA L7-15 15A 277V AC		BRY24W34	BRY25W34	BRY65W34	BRY65W34D
20 Amp 2P/3W	NEMA L5-20 20A 125V		BRY26W47	BRY27W47	BRY67W47	—
	NEMA L6-20 20A 250V		BRY26W48	BRY27W48	BRY67W48	—
20 Amp 3P/4W	NEMA L14-20 20A 125/250V AC		BRY26W74	BRY27W74	BRY67W74	—
30 Amp 2P/3W	NEMA L5-30 30A 125V		BRY28W47	BRY29W47	BRY69W47	—
	NEMA L6-30 30A 250V		BRY28W48	BRY29W48	BRY69W48	—
30 Amp 3P/4W	NEMA L14-30 30A 125/250V AC		BRY28W74	BRY29W74	BRY69W74	—



BRY26W47



BRY27W47



BRY67W47



BRY14W47



BRY60W47D

Amp Poles/ Wires	Rating	Plug/ Connector	Plug	Connector	Receptacle with Lift Cover	Duplex Receptacle
15 Amp 2P/3W	NEMA 5-15 15A 125V		BRY14W47	BRY15W47	BRY60W47	BRY60W47D
	NEMA 6-15 15A 250V		BRY14W49	BRY15W49	BRY60W49	BRY60W49D
20 Amp 2P/3W	NEMA 5-20 20A 125V		BRY14W33	BRY15W33	BRY60W33	BRY60W33D
	NEMA 6-20 20A 250V		BRY14W48	BRY15W48	BRY60W48	BRY60W48D

Pre-Assembled Portable Outlet Boxes

UL **IP44**
SUITABILITY

With Cord Connector Installed



Description	Cord Range Inches (mm)	Color	Deep	Deep with Feed-Thru	Deep with (2) Duplex Cover Plates
Portable outlet box	.38"- .50" (9.7-12.7)	Yellow	BRY3099	BRY3090F	BRY3000

Note: For use with NEMA Type 1 and Type 3R portable outlet box covers listed below.

Weather Protective Lift Covers

UL Listed for wet locations with cover closed

UL **IP65** **IP66**
SUITABILITY SUITABILITY



Description	Duplex	1.39" dia. receptacle	1.572" dia. receptacle	GFCI	Blank Plate
Portable outlet box cover plates	BRY3056	BRY3057	BRY3058	BRY3061	BRY3054

Non-Metallic Weatherproof Covers

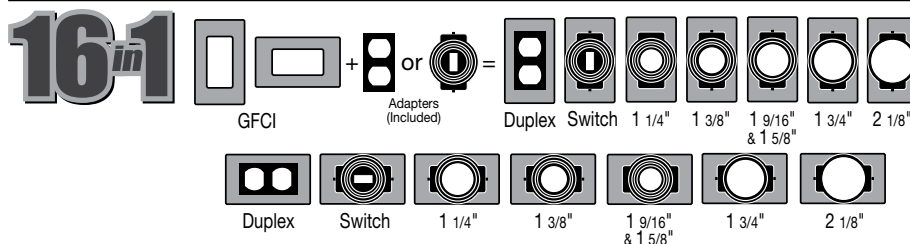
- High-impact polycarbonate construction provides maximum durability
- Patented keyhole mounting system allows installation in under a minute
- Includes attached gasket and mounting hardware
- Pre-configured for GFCI with patented knockout technology for alternate devices
- Lockable tab
- NEMA 3R rated
- EXTRA DUTY® 5800 Series covers meet or exceed the extra duty rating per UL 514D, and are NEMA 3R rated
- 2017 NEC® Compliant (Article 406.9A and B)
- cULus Listed



1-Gang Weatherproof Covers for Vertical or Horizontal Mounting



Description	Standard	EXTRA DUTY®
Non-metallic, black (standard) or gray (extra duty) with clear tinted cover, while-in-use, 16-in-1 configurations below	RW57300	RW58300



Jumbo, non-metallic, black (standard) or gray (extra duty) with clear tinted cover, while-in-use, 16-in-1 configurations above

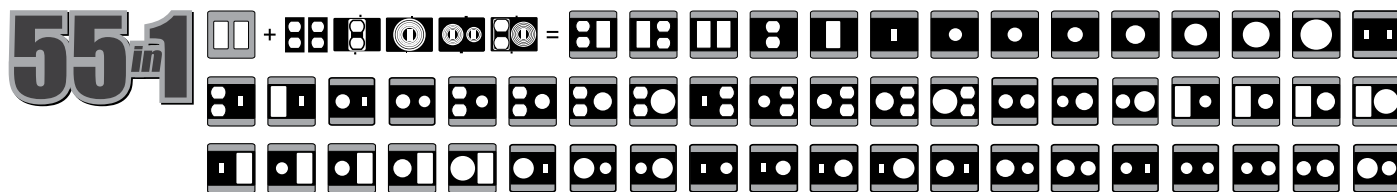
RW57350 RW58350

2-Gang Weatherproof Covers for Vertical or Horizontal Mounting



Description	Standard	EXTRA DUTY®
Non-metallic, black (standard) or gray (extra duty) with clear tinted cover, while-in-use, 55-in-1 configurations below	RW57750	RW58750

Note: Required by the NEC® for while-in-use outdoor power distribution. Thermoplastic covers provide protection for use in wet locations with the cover closed, NEMA® 3R rated. Meets 2017 NEC 406.9 – receptacles in damp or wet locations. Holes for padlocks are .40 inch.



Multiple combinations of duplex, GFCI, switch, and rounds: 1 1/4", 1 3/8", 1 9/16", 1 5/8", 1 11/16", 2 1/8", 2 1/4", 2 7/16"

Temporary Power Boxes, Cable Sets and Replacement Parts

BRYANT®

- Weatherproof receptacle lift covers
- Available with six 20A straight blade or locking receptacles
- Features 50A locking input and output
- Over current protection for each circuit
- Individual GFCI module for each receptacle
- Nested leg design allows boxes to be easily stacked
- Type 3R metallic enclosure rating for outdoor applications
- Weatherproof boots available for connecting plugs for additional protection from elements



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	Cable Length	Catalog Number
50A cord set, #6/3, #8/1 cable type, with 50A locking plug and connector, not UL Listed or CSA Certified	50 ft. 100 ft.	TPC50B* TPC100B*



TPC50B

Replacement Parts

Rating	Description	Catalog Number
20A 125V	Straight blade receptacle	5361BLK
	Locking receptacle	70520FR
30A 250V	Locking receptacle	70630FR
50A 125/250V	Locking receptacle (outlet)	CS6369L
	Plug	CS6365L
	Connector	CS6364L
	Inlet	CS6375L
	Weather protective plate for receptacle	7774CR
	Weather protective plate for inlet	7780



CS6365L



CS6364L



CS6369L



7774CR



CS6375L



7780

Specifications

Boxes	
Listings/Certifications	UL 1640
Environment	Indoor and outdoor wet and dry locations
Enclosure type	3R, rainproof, suitable for use in damp locations
Code compliance	NEC®, ANSI/NFPA 70

Cables	
Listings/Certifications	Connectors: UL/CSA; Cable: MSHA
Environment	Indoor and outdoor wet and dry locations

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

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.

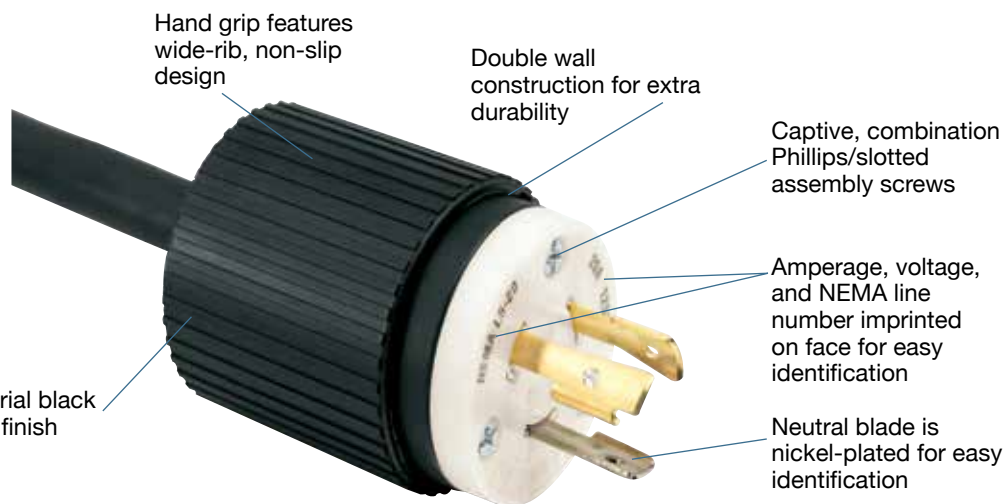


Internal “self-centering” Triple-Gripper® cord grip with “radius teeth” design provides secure cord retention.



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

Locking Features



Locking Plugs and Connectors

NEMA	Rating	Triple-Gripper®		
		Plug	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



70520NC



70204ANA

- Patented Triple-Gripper® cord clamp automatically centers the cord internally and secures it using a unique “radius teeth” design
- Transparent terminal cover with clear window and teardrop wiring pockets to ease insertion of stranded wire and to facilitate making solid connections
- 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

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 every time



15A and 20A Plugs and Connectors, 2-Pole 3-Wire



BRY5266NP



BRY5266NPCR



BRY5269NC



BRY5269NCCR

Device Type			Plug			Connector		
Rating	Cord Diameter	Color	Nylon	Nylon/ Polymer	Corrosion- Resistant Nylon/Polymer	Nylon	Nylon/ Polymer	Corrosion- Resistant Nylon/Polymer
NEMA 5-15, 15A 125V	.300"-.655" (7.6-16.6)	Black/ White	BRY5266NP	—	—	BRY5269NC	—	BRY5269NCCR
	.245"-.655" (6.2-16.6)	Black Yellow	— —	BRY5266NPB BRY5266NPSY	— BRY5266NPCR	— —	BRY5269NCB BRY5269NCSY	— —
NEMA 5-20, 20A 125V	.300"-.655" (7.6-16.6)	Black/ White	BRY5366NP	—	—	BRY5369NC	—	BRY5369NCCR
	.245"-.655" (6.2-16.6)	Black Yellow	— —	BRY5366NPSY	BRY5366NPCR	— —	BRY5369NCSY	— —
NEMA 6-15, 15A 250V	.300"-.625" (7.6-15.9)	Black/ White	BRY5666NP	—	—	BRY5669NC	—	—
	.245"-.655" (6.2-16.6)	Black Yellow	— —	BRY5666NPSY	—	— —	— —	— —
NEMA 6-20, 20A 250V	.300"-.625" (7.6-15.9)	Black/ White	BRY5466NP	—	—	BRY5469NC	—	—
	.245"-.655" (6.2-16.6)	Black Yellow	— —	BRY5466NPSY	—	— —	BRY5469NCSY	— —

Weather Protective Boots

- For use with locking and straight blade plugs and 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
Boot for 20A and 30A locking plugs.	72002BP	72002BPB
Boot for 20A and 30A locking connectors.	72002BC	72002BCB



5200BPB, 5200BCB



72002BP, 72002BC

30 Amp Power Connection Inlet

- Deep weatherproof box gives installers the room needed to wire the box efficiently
- State-of-the-art powder-coated finish provides years of protection against the elements
- Installation hardware, gasket and ground screw are provided
- Male inlet is securely mounted to the cover for additional durability

Kit includes:

- Heavy-duty industrial grade NEMA L14-30 male base integrated with cast aluminum weatherproof cover
- Single-gang 2 inch 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



Temporary Lighting

BRYANT®

- Heavy duty metal halide lights and light strings for working in rugged environments
- Metal halide fixtures feature extremely strong and compact heads with bulbs rated to last 10,000 hours
- String lights are available in incandescent, fluorescent or LED; light sockets are spaced 10 feet apart with all sockets, plugs, and connectors molded for added durability
- LED lighting saves energy, provides instant illumination and is rated to last 50,000 hours



Metal Halide and LED Lights 15A 125V

Description	Watts	Lumen Output	Catalog Number
5 -10 ft. metal halide cart light with portable detachable ballast	1,000	110,000	BRYMH1000
6 -12 ft. metal halide cart light	2,000	220,000	BRYMH2000
High bay metal halide light with wire guard, 3 ft. cord	400	29,000	BRYMHHB400
High bay LED light with wire guard, 5 ft. cord	120	14,000	BRYLEDHB120

LED Stringer Lights 15A 125V

Description	No. of Fixtures	Cord Type	Lumen Output	Catalog Number
90 LEDs per fixture, light string with magnetic base included, 20 ft. cord	1	18/2 SJTW	450*	BRY182S20LED
90 LEDs per fixture, light string, 5 fixtures = 50 ft. cord, 10 fixtures = 100 ft. cord	5	18/2 SJTW	450*	BRY182S50LED
	10	18/2 SJTW	450*	BRY182S100LED
28W High power LED light string with in line ON/OFF switch, 6 ft. cord	—	16 AWG SJTOW	2,928	BRYLS2834
Magnetic clip bracket for LED lights switch, single fixture	—	—	—	BRYSTMC

*Lumens per fixture

LED Maintenance Worklights 15A 125V

Description	Outlet Rating	Watt-age	Cord Type	Lumen Output	Catalog Number
LED Industrial maintenance light, 25 ft. cord	N/A	28	16/3 SJEOW	2,928	BRYML2825L
LED worklight w/ end light feature, 25 ft. cord	N/A	9	18/2 SJTOW	920/120	BRYWL25LED
LED worklight with end light feature and tool tap, 25 ft. cord	12A	9	16/3 SJTOW	920/120	BRYWL25LEDT

Cord Reels with Hand Lamps

Description	Watt-age	Lumen Output	Light Amps/ Outlet Amps	Volts	Cord Type	Catalog Number
Reel with LED hand lamp, with flashlight end, white, 40 ft. cord	9	920/120	0.065 / N/A	125	18/2 SJTOW	BRYC40182LED
Reel with non-metallic incandescent hand lamp and automatic shut off switch, yellow, 25 ft. cord	75 Max.	1,150 Max	N/A / N/A	125	16/3 SJT	BRYC25163AIN
Reel with metallic incandescent hand lamp with receptacle, yellow, 25 ft. cord	75 Max.	1,150 Max	N/A / 10	125	16/3 SJT	BRYC25143IN
Reel with fluorescent hand lamp and automatic shut off switch, white, 40 ft. cord	13	825	0.3 / N/A	120	18/2 SJTOW	BRYC40182AFL
Reel with fluorescent hand lamp and in-line receptacle, white, 40 ft. cord	13	825	0.3 / 12	120	16/3 SJT	BRYC40163FL



BRYMH1000



BRYMHHB400



BRY182S50LED



BRYML2825L








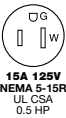

BRYC40182LED

GFCI Receptacles

Commercial Standard and Weather Resistant Only GFCI Receptacles

UL Standard 943
Class A GFCI


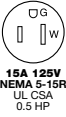

- Patented CIRCUITPRO® self test technology includes disconnecting power to the receptacle if critical components are damaged and GFCI protection is lost
- Internal back wiring clamp and guide for quick and secure termination
- Night light option includes light sensor controls for ON and OFF, custom dual lens for optimum light output

		   			
		Standard	Night Light	Blank Face	Weather Resistant Only
Rating	Color	Catalog Number	Two LED Night Lights	Available in 20A Only	Catalog Number
	Ivory	GFRST15I	GFRST15INL	—	GFWRST15I
	Light Almond	GFRST15LA	GFRST15LANL	—	GFWRST15LA
	White	GFRST15W	GFRST15WNL	—	GFWRST15W
	Other Colors*	GFRST15*	GFRST15*NL	—	GFWRST15*
	Ivory	GFRST20I	GFRST20INL	GFBFST20I	GFWRST20I
	Light Almond	GFRST20LA	GFRST20LANL	GFBFST20LA	GFWRST20LA
	White	GFRST20W	GFRST20WNL	GFBFST20W	GFWRST20W
	Other Colors*	GFRST20*	GFRST20*NL	GFBFST20*	GFWRST20*

Commercial Tamper-Resistant and Weather Resistant GFCI Receptacles



- Patented shutter design for tamper-resistant protection
- Meets NEC requirements for TR (406.12) and WR (406.9), UV and corrosion resistance for harsh and damp applications
- Patented CIRCUITPRO® self test technology
- Protects against line and load reversal, no power to the face or downstream if device is miswired

		Standard	Isolated Ground
Rating	Color	Catalog Number	Catalog Number
	Ivory	GFTWRST15I	GFTWRST15IG
	Light Almond	GFTWRST15LA	GFTWRST15LAIG
	White	GFTWRST15W	GFTWRST15WIG
	Other Colors*	GFTWRST15*	GFTWRST15*IG
	Ivory	GFTWRST20I	GFTWRST20IG
	Light Almond	GFTWRST20LA	GFTWRST20LAIG
	White	GFTWRST20W	GFTWRST20WIG
	Other Colors*	GFTWRST20*	GFTWRST20*IG



*Other colors include the following. To order, please replace * with the color code in parentheses. Almond (AL), Black (BK), Brown (No Suffix), Gray (GY) and Red (R).

Surge Receptacles and Cord Sets



BRYANT®

- 400V clamping capability
- 240 joules and 15,000A of surge protection provided by two 22mm MOVs for normal mode (L-N) and common modes (L-G, N-G).
- Visible LED signifies if device is operational or needs replacement
- Audible alarm alerts 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



Surge Suppression and Isolated Ground Surge Suppression Receptacles, QuadPlex® Receptacles and Surge Cord Sets



Surge Suppression Receptacles with Light and Alarm, 240 Joules/15,000 Amps per Mode				Quadplex® Surge Suppression Receptacles with Light 80 Joules/6,500 Amps per Mode			Surge Suppression Cord Sets	
Rating	Color	Standard	with Isolated Ground	Color	Surge Suppression	with Isolated Ground and Wire Leads	6 Foot, 12/3 SJO	
NEMA 5-15, 15A 125V 	Blue	SP52A	SP52IGA	Blue	1254SA	—	Ivory	T1254SI6A
	Gray	SP52GYA	SP52IGGYA	Ivory	1254SIA	—		
	Ivory	SP52IA	SP52IGIA					
	Orange	—	SP52IGOA					
	Red	—	—					
	White	SP52WA	SP52IGWA					
NEMA 5-20, 20A 125V 	Blue	SP53A	SP53IGA	Blue	21254SA	21254SLA		
	Gray	SP53GYA	SP53IGGYA	Ivory	21254SIA	21254SILA		
	Ivory	SP53IA	SP53IGIA					
	Orange	—	SP53IGOA					
	Red	—	—					
	White	SP53WA	SP53IGWA					

Adapter Plates and Portable Boxes

	Adapter Plates	Portable Boxes
Color	For 1- and 2-Gang Device Boxes	4" (101.6) Square with Two Cord Grips
Blue	ADAPBLU	4SQBXBLU*
Ivory	ADAPI	4SQBXI*

Note: *Portable boxes not UL Listed or CSA Certified. For indoor use only.



ADAPI



ADAPBLU



4SQBXI



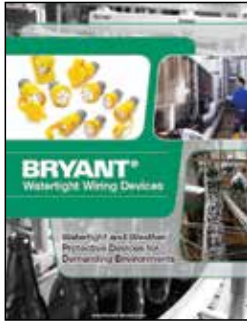
4SQBXBLU

Electrical Specifications

- Transient suppression capacity peak energy 80 joules for a 10 X 1000 μ S* pulse
- Common and normal mode protection, common mode transients: hot to ground and neutral to ground, normal mode transients: hot to neutral
- Maximum clamping voltage test current 100 amperes peak (8X20 μ S*), 360 volts
- Varistor peak clamping voltage 212 volts minimum, 243 volts maximum @ 1 milliamperes DC
- Capacitance @ 1 kHz, 2000 pf \pm 30%
- Response time: approximately 5ns (nanoseconds)
- Current 20 ampere max branch circuit
- Receptacle rating 15 and 20 ampere 125V
- Input voltage 125V AC, 60 Hz

Also from Bryant

Watertight Devices



Bryant offers an extensive line of plugs, connectors, receptacles and accessories rated to withstand harsh and wet environments.

Cam-Type Device and Power Distribution Boxes



Bryant offers a complete line of high quality, Cam-Type plugs, receptacles and accessories. Temporary Electrical Power solutions for demanding applications and environments are also available.

Electric Cord and Cable Reels



Bryant's NEMA 4X Waterproof, Industrial and Commercial Cord Reels are built to provide safe, convenient power and lighting for demanding industrial applications and institutional environments.

Also Available from Bryant

Cam-Type Devices



Bryant offers a complete line of high quality, Cam-Type plugs, receptacles and accessories. The Bryant Cam-Type device line is rated for 600 volts AC and 250 volts DC, up to 400 amps. Accepts cable sizes #8 through 4/0.

IEC Pin & Sleeve



Availability from 16A to 125A, these singularly rated, IP67 suitable watertight devices are ideal for wash-down and outdoor applications. Mechanical interlocks, back boxes, and accessories also available.

Economy® Grips and Mesh



Economy® Cable Grips give you the advantage of selecting all your wire management strain relief, support, and pulling products from a respected, leading brand.

Weatherproof Covers



Covers are designed for use whenever weatherproof protection is required while an outlet is in use - line includes one and two gang covers with standard and extra deep depths.

BRYANT®

www.bryant-electric.com

