

Offering Four Levels of Choice for Every Application

- Metallic and Non-Metallic units
- Six, seven, and eight outlet units
- No surge, 350 joule, 1050 joule, and 2100 joule protection units
- Transformer spaced outlets available on some units
- 15A resettable on/off circuit breaker switch and power and ground indicating LEDs
- Available with fax/modem, cable TV, and satellite protection on some units



APPLICATIONS



- Flat screen TV
- Laptop/PC
- Garage door openers



- Invisible fence controllers
- Plant floor use
- Entertainment center
- Kitchen appliances



- Smart board connections
- Electronic phone systems
- All sensitive electronics

Bryant Surge Strips feature a wide range of products to handle every application. Bryant offers a good-better-best approach to surge protection levels and has products that meet the level of protection customers need.

Non-Metallic

- Six-outlet non-metallic units with six foot or fifteen foot cords offering 350 joules of surge protection. The BRY6PPS is a non-metallic relocatable power tap with no surge protection.
- Seven-outlet unit provides fax/modem protection, 1050 joules of protection, and one transformer spaced outlet.
- Eight-outlet unit offers the highest surge protection; it also features fax/modem, CATV, and satellite protection and is ideal for sensitive electronics in the home or office.

Metallic

- Metal housing units for hard-use areas.
- The BRY6MPS is a UL Listed relocatable power tap with no surge protection.
- The BRY6MPS1050 offers 1050 joules of surge protection, six foot cord, and a robust metal housing.

SPECIFICATIONS

Operating Specifications:

• MCOV	130V
• Operating Frequency	50/60HZ
• Max Surge Current	
PS350 Series	6.5kA
MPS1050/PS1050 Series	19.5kA
PS2100 Series	39.0kA
• Operating Temperature	-40°F to 160°F (-40°C to 70°C)

Performance

• UL VPR	400V
• EMI / RFI Noise Rejection	
BRYPS1050/BRYPS2100 Series	-20db

Warranty

• Downline Warranty		
BRYPS350/BRYMPS1050		\$2,500
BRYPS1050 Series		\$10,000
BRYPS2100 Series		\$25,000

Physical Specifications

• Housing Type	
BRYPS350/PS1050/ BRYPS2100 Series	ABS
BRYMPS1050 Series	Metal
• Color	Office White

STANDARDS/LISTINGS

- UL 1449 3rd Edition

ORDERING INFORMATION

Non-Metallic Strips

Description	# of Outlets	Joule Rating	Peak AMP Rating	Cord Length	Color	Down Line Warranty	Catalog Number
Power Strip (No surge protection)	6	N/A	N/A	6'	Off White	N/A	BRY6PPS
SPD	6	350	6.5 kA	6'	Off White	\$2,500	BRY6PS350
SPD	6	350	6.5 kA	15'	Off White	\$2,500	BRY6PS35015
SPD w/Fax/Modem	7	1050	19.5 kA	6'	Off White	\$10,000	BRY7PS1050M
SPD w/Fax/Modem/CATV/Satellite	8	2100	39 kA	6'	Off White	\$25,000	BRY8PS2100D



BRY6PS350A



BRY8PS2100D



BRY6MPS

Metallic Strips

Description	# of Outlets	Joule Rating	Peak AMP Rating	Cord Length	Color	Down Line Warranty	Catalog Number
Metal Power Strip (No surge protection)	6	N/A	N/A	6'	Off White	N/A	BRY6MPS
Metal SPD	6	1050	19.5 kA	6'	Off White	\$2,500	BRY6MPS1050

DIMENSIONS

Non-Metallic Strips	Length	Width	Height	Metallic Strips	Length	Width	Height
BRY6PS350, BRY6PS35015 and BRY6PPS	11.2" (284.5)	2.36" (59.9)	1.85" (47.0)	BRY6MPS/ BRY6MPS1050	12.25" (311.2)	2.5" (63.5)	1.5" (38.1)
BRY7PS1050	14.75" (374.7)	2.36" (59.9)	1.85" (47.0)				
BRY8SPS2100D	10.4" (264.2)	3.8" (96.5)	1.44" (36.6)				

RELATED PRODUCT

Surge Suppression Receptacles

Description	Color	Specification Grade		Hospital Grade	
		15A 125V	20A 125V	15A 125V	20A 125V
Surge suppression receptacles with light and alarm; 240 joules/15,000 amps per mode	Almond	SP52ALA	SP53ALA	—	—
	Blue	SP52A	SP53A	SP82A	SP83A
	Gray	SP52GYA	SP53GYA	SP82GYA	SP83GYA
	Ivory	SP52IA	SP53IA	SP82IA	SP83IA
	White	SP52WA	SP53WA	SP82WA	SP83WA
Isolated ground; surge suppression receptacles with light and alarm; 240 joules/15,000 amps per mode	Almond	SP52IGALA	SP53IGALA	SP82IGA	SP83IGA
	Blue	SP52IGA	SP53IGA	SP82IGGYA	SP83IGGYA
	Gray	SP52IGGYA	SP53IGGYA	SP82IGIA	SP83IGIA
	Ivory	SP52IGIA	SP53IGIA	SP82IGOA	SP83IGOA
	Orange	SP52IGOA	SP53IGOA	SP82IGRA	SP83IGRA
	White	SP52IGWA	SP53IGWA	SP82IGWA	SP83IGWA



SP83IA

QUADPLEX® Receptacles

Description	Color	Specification Grade		Hospital Grade	
		15A 125V	20A 125V	15A 125V	20A 125V
Surge suppression; Lexan®	Blue	1254SA	21254SA	1254HSA	21254HSA
	Ivory	1254SIA	21254SIA	1254HSIA	21254HSIA
Wire leads; isolated ground; Lexan®	Blue	—	21254SLA	—	—
	Ivory	—	21254SILA	—	—



21254SA

Lexan® is a registered trademark of Sabic Innovative Plastics.