

PS20AC1LA

Readily installed in the plant or at the office — you can rely on all of our switches for years of quiet, trouble-free operation.

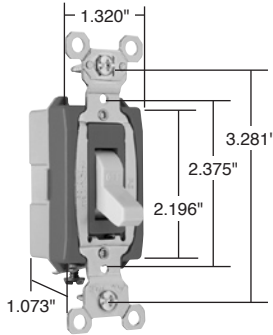
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HP Conversion Table – Switches

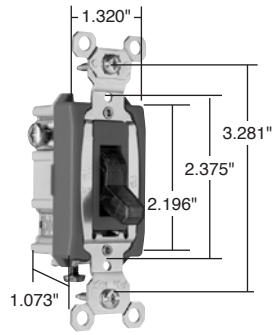
15 Amp	1/2 Horsepower at 120VAC 2 Horsepower at 240VAC
20 Amp	1 Horsepower at 120VAC 2 Horsepower at 240VAC
30 Amp	2 Horsepower at 120VAC 2 Horsepower at 240VAC

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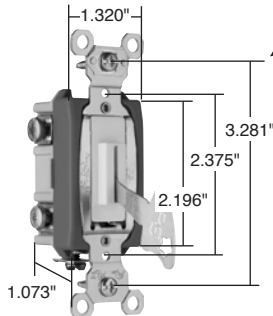
Pass & Seymour



15 & 20 Amp*



15 & 20 Amp Lighted & Pilot Lighted*



Locking*

*30AC series is 1.437" wide

Lock Switch Replacement Keys

(One key furnished with each switch)



500K

Fits new Switches



1498

Fits Switches manufactured before 1976



1498-NT

Fits Switches manufactured 1976-present

All devices listed on this page conform to NEMA WD-1 and WD-6.

Switches

Industrial Extra Heavy-Duty Specification Grade Switches

15, 20 & 30A, 120, 277 & 120/277VAC

Features

- External screw-pressure-plate back and side wired. Accepts #14 – #10 AWG copper or copper-clad conductors.
- Heavy-gauge one-piece copper alloy contact arm virtually eliminates contact bounce.
- Cam controls fast “make” and positive “break” to minimize arcing.
- Heavy-duty bumper pads for quiet operation.
- High strength thermoplastic polycarbonate toggle.
- Back body made of glass-reinforced nylon.
- Locking support provides resistance to face and back body separation.
- Oversized silver alloy contacts for long life and better heat dissipation.
- Grounding terminal is standard.
- Shallow design for ease of installation.
- Strap nickel-plated steel with integral ground.
- Auto-ground clip assures positive ground.

Catalog Number				Rating	Color	3rd Party Compliance		
Single Pole	Double Pole	Three-Way	Four-Way	A. VAC		UL	FSUL	CS
Toggle Switches Back & Side Wire								
PS15AC1I	PS15AC2I	PS15AC3I	PS15AC4I	15 120/277	Ivory	•	•	•
PS15AC1W	PS15AC2W	PS15AC3W	PS15AC4W	15 120/277	White	•	•	•
PS15AC1	PS15AC2	PS15AC3	PS15AC4	15 120/277	Brown	•	•	•
PS15AC1GRY	PS15AC2GRY	PS15AC3GRY	PS15AC4GRY	15 120/277	Gray	•	•	•
PS15AC1LA	PS15AC2LA	PS15AC3LA	PS15AC4LA	15 120/277	Light Almond	•	•	•
PS20AC1I	PS20AC2I	PS20AC3I	PS20AC4I	20 120/277	Ivory	•	•	•
PS20AC1W	PS20AC2W	PS20AC3W	PS20AC4W	20 120/277	White	•	•	•
PS20AC1	PS20AC2	PS20AC3	PS20AC4	20 120/277	Brown	•	•	•
PS20AC1GRY	PS20AC2GRY	PS20AC3GRY	PS20AC4GRY	20 120/277	Gray	•	•	•
PS20AC1BK	PS20AC2BK	PS20AC3BK	PS20AC4BK	20 120/277	Black	•	•	•
PS20AC1RED	PS20AC2RED	PS20AC3RED	PS20AC4RED	20 120/277	Red	•	•	•
PS20AC1LA	PS20AC2LA	PS20AC3LA	PS20AC4LA	20 120/277	Light Almond	•	•	•
PS30AC1I	PS30AC2I	PS30AC3I		30 120/277	Ivory	•	•	•
PS30AC1W	PS30AC2W			30 120/277	White	•	•	•
PS30AC1	PS30AC2	PS30AC3		30 120/277	Brown	•	•	•
Lighted Toggle Switches (Lighted when OFF) Back & Side Wire								
PS15AC1CSL		PS15AC3CSL		15 120/277	Clear	•	•	•
PS15AC1ISL		PS15AC3ISL		15 120/277	Ivory	•	•	•
PS15AC1WSL		PS15AC3WSL		15 120/277	White	•	•	•
PS20AC1CSL		PS20AC3CSL		20 120/277	Clear	•	•	•
PS20AC1ISL		PS20AC3ISL		20 120/277	Ivory	•	•	•
PS20AC1WSL		PS20AC3WSL		20 120/277	White	•	•	•
PS20AC1LASL		PS20AC3LASL		20 120/277	Light Almond	•	•	•
Pilot Lighted Switches (Lighted when ON) Back & Side Wire								
PS15AC1CPL		PS15AC3CPL		15 120	Clear	•	•	•
PS15AC1RPL		PS15AC3RPL		15 120	Red	•	•	•
PS20AC1CPL		PS20AC3CPL		20 120	Clear	•	•	•
PS20AC1CPL7				20 277	Clear	•	•	•
PS20AC1RPL		PS20AC3RPL		20 120	Red	•	•	•
PS20AC1RPL7		PS20AC3RPL7		20 277	Red	•	•	•
	PS20AC2CPL			20 120/277	Clear	•	•	•
	PS20AC2RPL			20 120/277	Red	•	•	•
PS30AC1RPL		PS30AC3RPL		30 120	Red	•	•	•
	PS30AC2RPL			30 120/277	Red	•	•	•
Lock Switches (Key can be removed in both positions) Back & Side Wire								
PS15AC1L		PS15AC3L		15 120/277	Gray	•	•	•
PS20AC1IL	PS20AC2IL	PS20AC3IL	PS20AC4IL	20 120/277	Ivory	•	•	•
PS20AC1WL	PS20AC2WL	PS20AC3WL	PS20AC4WL	20 120/277	White	•	•	•
PS20AC1L	PS20AC2L	PS20AC3L	PS20AC4L	20 120/277	Gray	•	•	•
PS20AC1REDL	PS20AC2REDL	PS20AC3REDL	PS20AC4REDL	20 120/277	Red	•	•	•
PS20AC1LAL	PS20AC2LAL	PS20AC3LAL	PS20AC4LAL	20 120/277	Light Almond	•	•	•

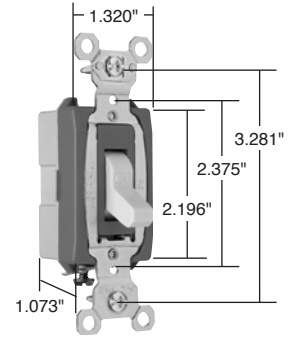
Switches Extra Heavy-Duty Specification Grade & Security Switches

15 & 20A, 347VAC; 20A, 120/277VAC

Pass & Seymour



Features	
<ul style="list-style-type: none"> ■ External screw-pressure-plate back and side wired. Accepts #14 – #10 AWG copper or copper-clad conductors. ■ Heavy-gauge one-piece copper alloy contact arm virtually eliminates contact bounce. ■ Cam controls fast “make” and positive “break” to minimize arcing. ■ Heavy-duty bumper pads for quiet operation. ■ High strength thermoplastic polycarbonate toggle. 	<ul style="list-style-type: none"> ■ Back body made of glass-reinforced nylon. ■ Locking support provides resistance to face and back body separation. ■ Oversized silver alloy contacts for long life and better heat dissipation. ■ Grounding terminal is standard. ■ Shallow design for ease of installation. ■ Strap nickel-plated steel with integral ground. ■ Auto-ground clip assures positive ground.

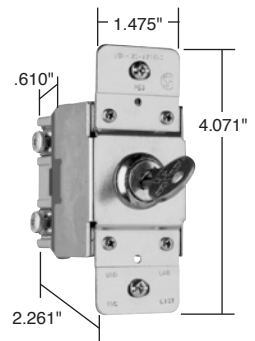


**15 & 20 Amp
Canadian 347VAC**

Catalog Number		Rating A. VAC	Color	3rd Party Compliance	
Single Pole	Three-Way			UL	C22.2 111
347VAC Toggle Switches Back & Side Wire					
☛ PS371510I	☛ PS371530I	15 347	Ivory		•
☛ PS371510W	☛ PS371530W	15 347	White		•
☛ PS371510	☛ PS371530	15 347	Brown		•
☛ PS371510GRY	☛ PS371530GRY	15 347	Gray		•
☛ PS371510BK	☛ PS371530BK	15 347	Black		•
☛ PS371510RED	☛ PS371530RED	15 347	Red		•
☛ PS372010I	☛ PS372030I	20 347	Ivory		•
☛ PS372010W	☛ PS372030W	20 347	White		•
☛ PS372010	☛ PS372030	20 347	Brown		•
☛ PS372010GRY	☛ PS372030GRY	20 347	Gray		•
☛ PS372010BK	☛ PS372030BK	20 347	Black		•
☛ PS372010RED	☛ PS372030RED	20 347	Red		•
☛ PS372010LA	☛ PS372030LA	20 347	Light Almond		•
☛ PS372010L	☛ PS372030L	20 347	Gray, Locking		•
☛ Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.					

Features	
<ul style="list-style-type: none"> ■ Back and side wired. Accepts #14 – #10 AWG. ■ Operated by cam lock for maximum security in critical areas. ■ Recommended for tamper-proof installation in schools, public housing, trailer parks, freight yards, etc. 	<ul style="list-style-type: none"> ■ Uses same key as Cat.# 4600 cast enclosure. ■ Key can be removed in both positions.

Catalog Number				Rating A. VAC	3rd Party Compliance		
Single Pole	Double Pole	Three-Way	Four-Way		UL	FSUL	C22.2 55
Security Switches Back & Side Wire							
PS20AC1KL	PS20AC2KL	PS20AC3KL	PS20AC4KL	20 120/277	•	•	•
☛ PS372010KL		☛ PS372030KL		20 347	•		•
☛ Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.							

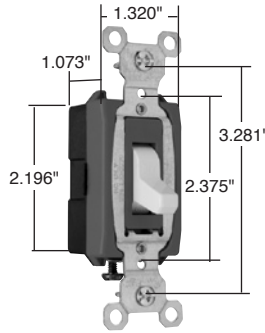


Security Switch

Stainless Steel Plate for PS20AC-KL Switches Single Gang – SS717, Double Gang – SS727.
 For custom combinations specify opening Style No. 302.
 Catalog Number 4609 Security Switch Replacement Keys for PS20ACKL Switches (2 keys furnished with each switch).

All devices listed on this page conform to NEMA WD-1 and WD-6.

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15 & 20 Amp

Switches

Hard Use & Commercial Specification Grade Switches

15 & 20A, 120/277VAC

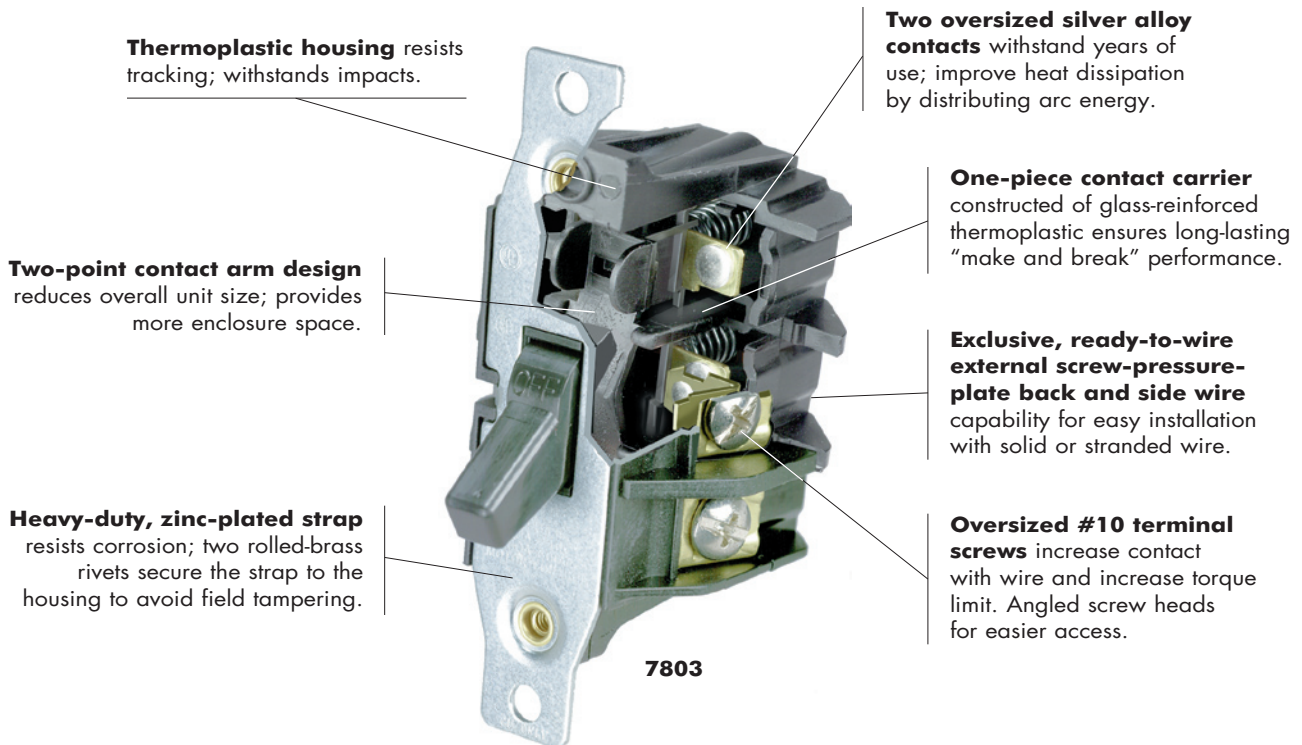
Features

- One-piece brass alloy contact arm for reliable electrical performance.
- One-piece steel strap with integral ground is plated for corrosion resistance.
- High strength thermoplastic polycarbonate toggle resists breaking and chipping under heavy abuse.
- Heavy-duty toggle bumpers for smooth and quiet operation.
- Back body made of glass-reinforced nylon.
- Locking support provides resistance to face and back body separation.
- Available with side wire or external screw-pressure-plate back and side wire models capable of accepting #14 – #10 AWG copper or copper-clad wire.
- Cam designed for fast make with positive break action to minimize arcing and prolong switch life.
- Oversized silver alloy contacts for longer dependable switch life.
- Tri-drive terminal and mounting screws.

Catalog Number				Rating A. VAC	Color	3rd Party Compliance		
Single Pole	Double Pole	Three-Way	Four-Way			UL UL20	FSUL WS896	CS C22.2 111
Hard Use Specification Grade Back & Side Wire								
CSB15AC1I	CSB15AC2I	CSB15AC3I	CSB15AC4I	15 120/277	Ivory	•	•	•
CSB15AC1W	CSB15AC2W	CSB15AC3W	CSB15AC4W	15 120/277	White	•	•	•
CSB15AC1	CSB15AC2	CSB15AC3	CSB15AC4	15 120/277	Brown	•	•	•
CSB15AC1GRY	CSB15AC2GRY	CSB15AC3GRY	CSB15AC4GRY	15 120/277	Gray	•	•	•
CSB15AC1LA	CSB15AC2LA	CSB15AC3LA	CSB15AC4LA	15 120/277	Light Almond	•	•	•
CSB20AC1I	CSB20AC2I	CSB20AC3I	CSB20AC4I	20 120/277	Ivory	•	•	•
CSB20AC1W	CSB20AC2W	CSB20AC3W	CSB20AC4W	20 120/277	White	•	•	•
CSB20AC1	CSB20AC2	CSB20AC3	CSB20AC4	20 120/277	Brown	•	•	•
NEW CSB20AC1BK	NEW CSB20AC2BK	CSB20AC3BK	CSB20AC4BK	20 120/277	Black	•	•	•
CSB20AC1GRY	CSB20AC2GRY	CSB20AC3GRY	CSB20AC4GRY	20 120/277	Gray	•	•	•
CSB20AC1LA	CSB20AC2LA	CSB20AC3LA	CSB20AC4LA	20 120/277	Light Almond	•	•	•

Catalog Number		Rating A. VAC	Color	3rd Party Compliance		
Single Pole	Three-Way			UL UL20	FSUL WS896	CS C22.2 111
Commercial Specification Grade Side Wire						
CS15AC1I	CS15AC3I	15 120/277	Ivory	•	•	•
CS15AC1W	CS15AC3W	15 120/277	White	•	•	•
CS15AC1	CS15AC3	15 120/277	Brown	•	•	•
CS15AC1GRY	CS15AC3GRY	15 120/277	Gray	•	•	•
NEW CS15AC1BK	NEW CS15AC3BK	15 120/277	Black	•	•	•
CS15AC1LA	CS15AC3LA	15 120/277	Light Almond	•	•	•
CS20AC1I	CS20AC3I	20 120/277	Ivory	•	•	•
CS20AC1W	CS20AC3W	20 120/277	White	•	•	•
CS20AC1	CS20AC3	20 120/277	Brown	•	•	•
CS20AC1GRY	CS20AC3GRY	20 120/277	Gray	•	•	•
CS20AC1LA	CS20AC3LA	20 120/277	Light Almond	•	•	•

For Configurable Solutions, see Page U-1.



NEMA Type Enclosures

NEMA Type 1 Enclosures – Intended for indoor use primarily to provide a degree of protection against limited amounts of falling dirt in locations where unusual service conditions do not exist.

NEMA Type 7 Enclosures – Intended for indoor use in locations classified as Class 1, Group A, B, C, or D, as defined in the National Electrical Code. They shall be capable of withstanding the pressures resulting from an internal explosion of specified gases, and contain such an explosion sufficient that an explosive gas-air mixture existing in the atmosphere surrounding the enclosure will not be ignited. Enclosed heat generating devices shall not cause external surfaces to reach temperatures capable of igniting explosive gas-air mixtures in the surrounding atmosphere. Enclosures shall meet explosion, hydrostatic, and temperature design tests.

NEMA Type 3R Enclosures – Intended for outdoor use primarily to provide a degree of protection against rain and sleet; and to be undamaged by the formation of ice on the enclosure. They are not intended to provide protection against conditions such as internal condensation, or internal icing.

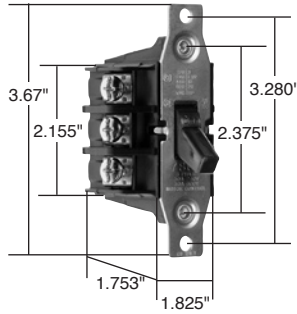
NEMA Type 9 Enclosures – Intended for indoor use in locations classified as Class II, Groups E, F, or G, as defined in the National Electrical Code. They shall be capable of preventing the entrance of dust. Enclosed heat generating devices shall not cause external surfaces to reach temperatures capable of igniting or discoloring dust on the enclosure or igniting dust-air mixtures in the surrounding atmosphere. Enclosures shall meet dust penetration and temperature design tests, and aging of gaskets (if used).

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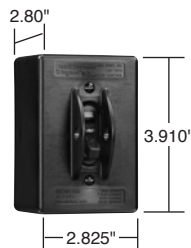


Switches

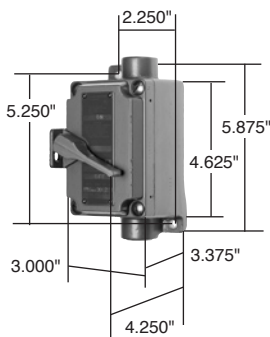
Manual Controllers

30A, 1 ϕ & 3 ϕ 

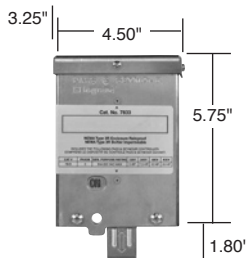
7802
7803



7812P
7813P



7812EX
7813EX



7832
7833

Features — 7802 & 7803

- High horsepower rating of 20HP.
- Compact design.
- Gull-wing shaped brass terminal pressure clamps.
- Constructed of glass-reinforced thermoplastic.
- Two-point contact arms.
- One-piece contact carrier.
- UL508 and cULus Listing of individual device and assembled device within enclosure.
- Heavy-duty zinc-plated steel strap.
- Two brass rivets secure strap to housing.
- External screw-pressure-plate back and side wire terminal screws unstaked for use with ring terminals.
- Oversized silver alloy contacts.
- 2-3/4" hubs (7812EX and 7813EX).
- 2-1/2" knockouts on back and 2-1/2"-3/4" knockouts on top and bottom (7812P, 7813P, 7806P).
- 2-1/2" knockouts on bottom and back (7832 and 7833).

Catalog Number	Description	Rating			
		A.	VAC	HP	VAC
Double Pole, Single Phase					
7802	Double Pole, Single Phase AC Manual Motor Controller (No overload protection)	General Use 30	600 max.	2 3 7.5 10	120 240 480 600
7802MD	7802, See Footnote 1	Same as 7802			
7812P	7802 in a NEMA 1 Enclosure	Same as 7802			
7812PMD	7812P, See Footnote 1	Same as 7802			
7812EX	7802 in a NEMA 7 and 9 Enclosure for Hazardous Locations Class I – Groups C, D; Class II – Groups E, F, G	Same as 7802			
7832	7802 in a NEMA 3R Enclosure	Same as 7802			
7832MD	7832, See Footnote 1	Same as 7802			
Three Pole, Three Phase					
7803	Three Pole, Three Phase AC Manual Motor Controller (No overload protection)	General Use 30	600 max.	3 7.5 10 20	120 240 480 600
7803MD	7803, See Footnote 1	Same as 7803			
7813P	7803 in a NEMA 1 Enclosure	Same as 7803			
7813PMD	7813-P, See Footnote 1	Same as 7803			
7813EX	7803 in a NEMA 7 & 9 Enclosure for Hazardous Locations Class I – Groups C, D; Class II – Groups E, F, G	Same as 7803			
7833	7803 in a NEMA 3R Enclosure	Same as 7803			
7833MD	7833, See Footnote 1	Same as 7803			

7806P NEMA 1 Black Nylon Enclosure with 1/2" and 3/4" knockouts at each end.

7801P Handle Locking Guard has opening for padlock to secure control in either ON or OFF position.

7830 NEMA 3R Aluminum Enclosure.

All Industrial Control Equipment is suitable for use in a circuit capable of deliverable not more than 5,000 rms amperes at 600VAC maximum or equivalent.

Footnote:

1. Suitable as Motor Disconnect – 10KA @ 600VAC, 30A max. Class J Fuse.

Switches Manual Controllers

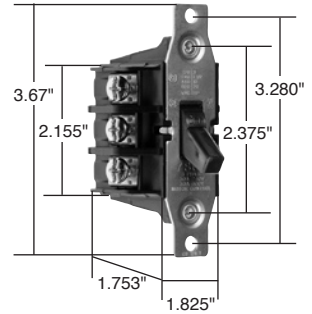
40A, 1 ϕ & 3 ϕ

Pass & Seymour



Features — 7842 & 7843

- High horsepower rating of 20HP.
- Compact design.
- Gull-wing shaped brass terminal pressure clamps.
- Constructed of glass-reinforced thermoplastic.
- Two-point contact arms.
- One-piece contact carrier.
- Heavy-duty yellow chromate plated steel strap.
- Two brass rivets secure strap to housing.
- External screw-pressure-plate back and side wire terminal screws unstaked for use with ring terminals.
- Oversized silver alloy contacts.
- UL508 and cULus Listing of individual device and assembled device within enclosure.



7842
7843

Catalog Number	Description	Rating			
		A.	VAC	HP	VAC
Double Pole, Single Phase					
7842	Double Pole, Single Phase AC Manual Motor Controller (No overload protection)	40	600 max.	2 5 10 15	120 240 480 600
7842MD	7842, See Footnote 2	same as 7842			
Three Pole, Three Phase					
7843	Three Pole, Three Phase AC Manual Motor Controller (No overload protection)	40	600 max.	3 7.5 15 20	120 240 480 600
7843MD	7843, See Footnote 2	same as 7843			

All Industrial Control Equipment is suitable for use in a circuit capable of deliverable not more than 5,000 rms amperes at 600VAC maximum or equivalent.

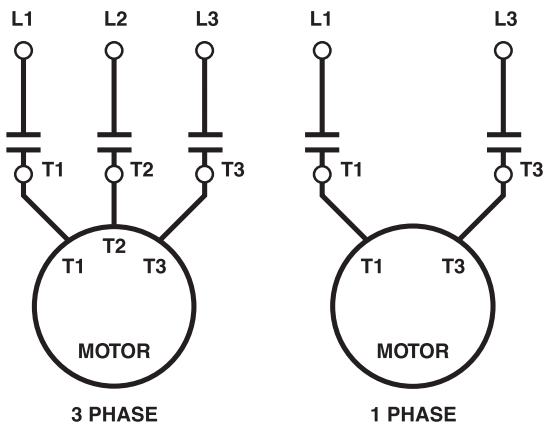
Footnote:

- Suitable as Motor Disconnect – 10KA @ 600VAC, 60A max. Class J Fuse or 100A max. Ferraz Shawmut HSJ Fuse.

RATINGS

CATALOG NO.	PHASE	POLE
7802 or 7842	1	2
7803 or 7843	3	3

RESISTANCE				
7802 / 7803		30 AMP	600 VAC MAX.	
7842 / 7843		40 AMP	600 VAC MAX.	
MANUAL MOTOR CONTROLLER				
VAC	30A		40A	
	1 PHASE HP	3 PHASE HP	1 PHASE HP	3 PHASE HP
120	2	3	2	3
240	3	7.5	5	7.5
480	7.5	10	10	15
600	10	20	15	20



USE 60 / 75°C WIRING
TORQUE TERMINAL SCREWS
TO 16 IN. LBS.



NO ALUMINUM



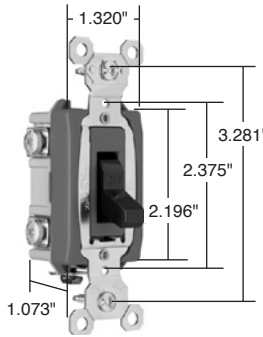
DO NOT
REMOVE SCREWS
FROM 30A DEVICES

Pass & Seymour



Switches Manual Controllers

20 & 30A, 1Ø



PS20AC2HP
PS30AC2HP

Features

- Oversize silver contacts for long life and better heat dissipation.
- Single phase switches are side wired with #14 – #10 AWG copper or copper-clad conductors.
- Shallow design for ease of installation.
- 2-3/4" hubs (HP30EX).

Catalog Number	Description	Rating			
		A.	VAC	HP	VAC
Double Pole, Single Phase					
PS20AC2HP	Double Pole, Single Phase AC Manual Motor Starting Switch (No overload protection)	20	120/277	1 2	120 240
PS30AC2HP	Double Pole, Single Phase AC Manual Motor Starting Switch (No overload protection)	30	120/277	2 2	120 240
HP30EX	PS30AC2-HP in a NEMA 7 & 9 Enclosure for Hazardous Locations Class I - Groups C, D; Class II - Groups E, F, G	Same as PS30AC2HP			

Switches Manual Controllers

15, 20 & 30A, 120/277VAC – Maintained Contact
15, 20 & 30A, 120/277VAC – Momentary Contact

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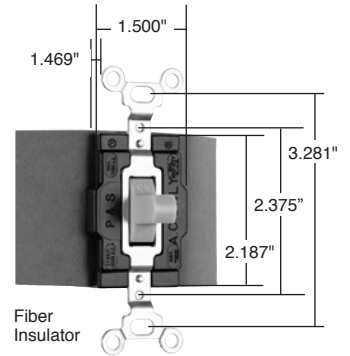


Applications

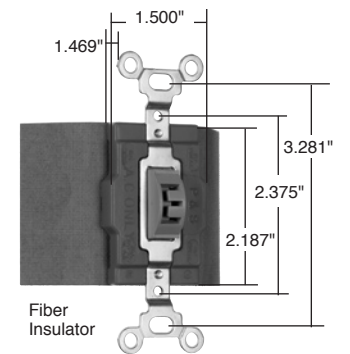
For ON-OFF control of motors on small machine tools, pumps, fans and air conditioning equipment that require heavy-duty AC Double Throw Center OFF controls.

Features

- Oversized silver alloy contacts for long life and better heat dissipation.
- Side wired terminals accept #14 – #10 AWG copper or copper-clad conductors.
- Fiber terminal insulation barriers standard.
- Can be mounted in standard device boxes or in NEMA 1 sheet steel enclosures.
- Bodies, covers and toggles molded of durable nylon.
- Single Pole-Double Throw and Double Pole-Double Throw.
- Locking Switches supplied with one 1498 NT key.
- Normally open.



Maintained and Momentary Contact



Locking

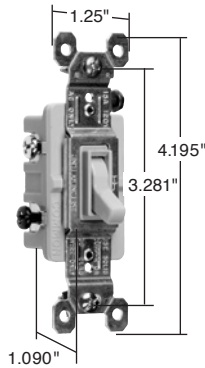
Catalog Number		Rating		Color
S.P.D.T.	D.P.D.T.	A.	VAC	
Maintained Contact Three Position – Two Circuit, Center Off				
1221I	1222I	15	120/277	Ivory
1221W	1222W	15	120/277	White
1221	1222	15	120/277	Brown
NEW 1221LA		15	120/277	Light Almond
1221L	1222L	15	120/277	Locking
1225I	1226I	20	120/277	Ivory
1225W	1226W	20	120/277	White
1225	1226	20	120/277	Brown
NEW 1225GRY		20	120/277	Gray
1225LA		20	120/277	Light Almond
1225L	1226L	20	120/277	Locking
1227I	1228I	30	120/277	Ivory
1227	1228	30	120/277	Brown
Maintained Contact Either Direction Two Position, No Center Off				
1275	1276	30	120/277	Brown
Momentary Contact Either Direction Three Position, Center Off				
1250I		15	120/277	Ivory
1250W		15	120/277	White
1250		15	120/277	Brown
1250GRY		15	120/277	Gray
1250RED		15	120/277	Red
1250L		15	120/277	Locking
1251I		20	120/277	Ivory
1251W		20	120/277	White
1251		20	120/277	Brown
1251GRY		20	120/277	Gray
1251LA		20	120/277	Light Almond
1251L		20	120/277	Locking
	NEW 1256I	30	120/277	Ivory
	NEW 1256W	30	120/277	White
1255	1256	30	120/277	Brown
1255L	1256L	30	120/277	Locking

Catalog Number	Description
Lock Switch Replacement Keys	
1498	Fits switches manufactured before 1976.
1498NT	Fits switches manufactured between 1976-present.

HP Conversion Table

1221 Series		1250 Series	
15 Amp	1/2 Horsepower at 120VAC 2 Horsepower at 240VAC	15 Amp	1/2 Horsepower at 120VAC 2 Horsepower at 240VAC
20 Amp	1 Horsepower at 120VAC 2 Horsepower at 240VAC	20 Amp	1 Horsepower at 120VAC 2 Horsepower at 240VAC
30 Amp	2 Horsepower at 120VAC 2 Horsepower at 240VAC	30 Amp	2 Horsepower at 120VAC 2 Horsepower at 240VAC

UL Listed.
CSA Certified.
All devices listed on this page conform to NEMA WD-1 and WD-6.



663IG

Switches

TradeMaster® Grounding Toggle Switches

15A, 120VAC

Features

- Thermoplastic toggle and frame.
- Extra-long strap.
- High-impact resistant construction.
- Side wire #12 and #14 AWG.
- Push wire #14 AWG.
- Tri-drive ground, terminal and mounting screws.
- Easy-access green hex head ground screw.
- Smooth, quiet toggle action.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL UL20	CSA C22.2 111
Single Pole Toggle Switches Grounding				
660IG*	15 120	Ivory	•	•
660WG*	15 120	White	•	•
660G*	15 120	Brown	•	•
660BKG	15 120	Black	•	•
660LAG*	15 120	Light Almond	•	•
Single Pole Toggle Switches Grounding (Without Ears)				
660IGMH	15 120	Ivory	•	•
660WGMH	15 120	White	•	•
660GMH	15 120	Brown	•	•
Three-Way Toggle Switches Grounding				
663IG**	15 120	Ivory	•	•
663WG**	15 120	White	•	•
663G**	15 120	Brown	•	•
663BKG	15 120	Black	•	•
663LAG**	15 120	Light Almond	•	•
Three-Way Toggle Switches Grounding (Without Ears)				
663IGMH	15 120	Ivory	•	•
663GMH	15 120	Brown	•	•
Four-Way Toggle Switches Grounding				
664IG	15 120	Ivory	•	•
664WG	15 120	White	•	•
664G	15 120	Brown	•	•
664BKG	15 120	Black	•	•
664LAG	15 120	Light Almond	•	•
🇨🇦 664ICN	15 120	Ivory	•	•
🇨🇦 664WCN	15 120	White	•	•
🇨🇦 Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.				

*Available in bulk packs of 120. Add "U" to end of Catalog Number. Example: 660WGU.

**Available in bulk packs of 90. Add "U" to end of Catalog Number. Example: 663WGU.

Switches TradeMaster® Grounding Illuminated & Self-Grounding Toggle Switches

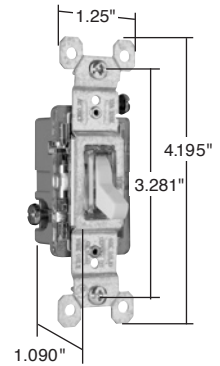
15A, 120VAC

Pass & Seymour

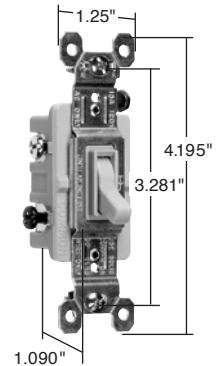


Features

- Thermoplastic toggle and frame.
- Extra-long strap.
- High-impact resistant construction.
- Side wire #12 and #14 AWG.
- Push wire #14 AWG.
- Tri-drive ground, terminal and mounting screws.
- Easy-access green hex head ground screw.
- Smooth, quiet toggle action.
- Self-grounding models provide automatic ground clip.



660ISLG



663SIG

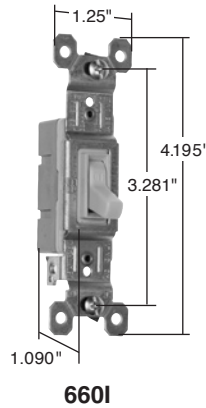
Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL UL20	SF C22.2 111
Single Pole Illuminated Toggle Switches Grounding (Lighted when OFF)				
660ISLG	15 120	Ivory	•	•
660WSLG	15 120	White	•	•
660LASLG	15 120	Light Almond	•	•
Self-Grounding Single Pole Toggle Switches				
660SIG	15 120	Ivory	•	•
660SWG	15 120	White	•	•
660SG	15 120	Brown	•	•
660SLAG	15 120	Light Almond	•	•
Three-Way Illuminated Toggle Switches Grounding (Lighted when OFF)				
663ISLG	15 120	Ivory	•	•
663WSLG	15 120	White	•	•
663LASLG	15 120	Light Almond	•	•
Self-Grounding Three-Way Toggle Switches				
663SIG	15 120	Ivory	•	•
663SWG	15 120	White	•	•
663SG	15 120	Brown	•	•
663SLAG	15 120	Light Almond	•	•
Self-Grounding Four-Way Toggle Switches				
664SIG	15 120	Ivory	•	•
664SWG	15 120	White	•	•
664SG	15 120	Brown	•	•
664SLAG	15 120	Light Almond	•	•

NEW

NEW

NEW

Pass & Seymour



Switches

TradeMaster® Non-Grounding Toggle Switches

15A, 120VAC

Features

- Thermoplastic toggle and frame.
- Extra-long strap.
- High-impact resistant construction.
- Side wire #12 and #14 AWG.
- Push wire #14 AWG.
- Tri-drive terminal and mounting screws.
- Smooth, quiet toggle action.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL UL20	CSA C22.2 111
Single Pole Toggle Switches Non-Grounding				
660I	15 120	Ivory	•	•
660W	15 120	White	•	•
660	15 120	Brown	•	•
660LA	15 120	Light Almond	•	•
🇨🇦 660ICN	15 120	Ivory		•
🇨🇦 660WCN	15 120	White		•
🇨🇦 660CN	15 120	Brown		•
🇨🇦 660LACN	15 120	Light Almond		•
Three-Way Toggle Switches Non-Grounding				
663I	15 120	Ivory	•	•
663W	15 120	White	•	•
663	15 120	Brown	•	•
663LA	15 120	Light Almond	•	•
🇨🇦 663ICN	15 120	Ivory		•
🇨🇦 663WCN	15 120	White		•
🇨🇦 663CN	15 120	Brown		•
🇨🇦 663LACN	15 120	Light Almond		•
🇨🇦 Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.				

Switches Combination Switches

15 & 20A, 120/277VAC; 15A, 120/125VAC; 20A, 120VAC

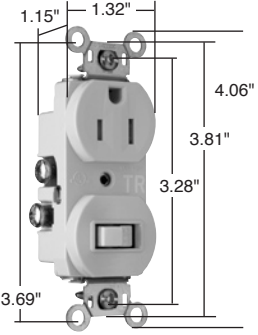
Pass & Seymour



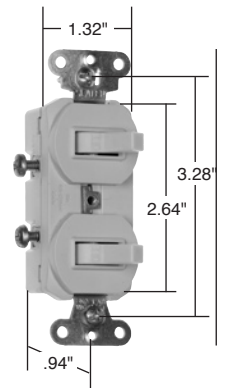
Features	
<ul style="list-style-type: none"> ■ Easily accessible break-off for separate or common feed. ■ Long-life red neon lamp in pilot light rated 1/25 Watt, 125V. ■ Side wire #12 and #14 AWG. 	<ul style="list-style-type: none"> ■ Two devices fit into the space of one. ■ Grounding combination devices meet NEC Requirements. ■ Tamper-resistant version features dual mechanical shutter system to help prevent insertion of foreign objects.



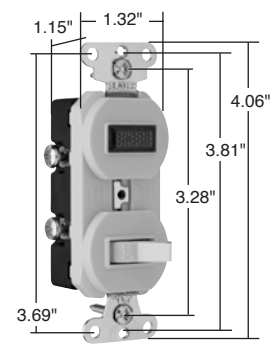
Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance	
				UL UL20	UL UL498
Single Pole Switch & Tamper-Resistant Single Receptacle Side Wire, Grounding					
691TRI	15 120/277	Ivory	5-15R	•	•
691TRW	15 120/277	White	5-15R	•	•
691TR	15 120/277	Brown	5-15R	•	•
691TRLA	15 120/277	Light Almond	5-15R	•	•
671TRI	20 120/277	Ivory	5-20R	•	•
671TRW	20 120/277	White	5-20R	•	•
671TR	20 120/277	Brown	5-20R	•	•
671TRLA	20 120/277	Light Almond	5-20R	•	•
Two Single Pole Switches Side Wire, Grounding					
690IG	15 120/277	Ivory		•	
690WG	15 120/277	White		•	
690G	15 120/277	Brown		•	
690LAG	15 120/277	Light Almond		•	
670IG	20 120/277	Ivory		•	
670WG	20 120/277	White		•	
670G	20 120/277	Brown		•	
670LAG	20 120/277	Light Almond		•	
Single Pole & Three-Way Switch Side Wire, Grounding					
696IG	15 120/277	Ivory		•	
696WG	15 120/277	White		•	
696G	15 120/277	Brown		•	
696LAG	15 120/277	Light Almond		•	
Two Three-Way Switches Side Wire, Grounding					
693IG	15 120/277	Ivory		•	
693WG	15 120/277	White		•	
693G	15 120/277	Brown		•	
693LAG	15 120/277	Light Almond		•	
Single Pole Switch & Single Receptacle Side Wire, Grounding					
691I	15 120/125	Ivory	5-15R	•	•
691W	15 120/125	White	5-15R	•	•
691	15 120/125	Brown	5-15R	•	•
691LA	15 120/125	Light Almond	5-15R	•	•
671I	20 120	Ivory	5-20R	•	•
671W	20 120	White	5-20R	•	•
671	20 120	Brown	5-20R	•	•
671LA	20 120	Light Almond	5-20R	•	•
Single Pole Switch & Pilot Light Side Wire, Grounding					
692IG	15 120/125	Ivory		•	
692WG	15 120/125	White		•	
692G	15 120/125	Brown		•	
692LAG	15 120/125	Light Almond		•	
Three-Way Switch & Pilot Light Side Wire, Grounding					
695IG	15 120/125	Ivory		•	
695WG	15 120/125	White		•	
695G	15 120/125	Brown		•	
695LAG	15 120/125	Light Almond		•	



Combination Switch & Tamper-Resistant Receptacle



Combination Switches



Combination Switch & Pilot Light



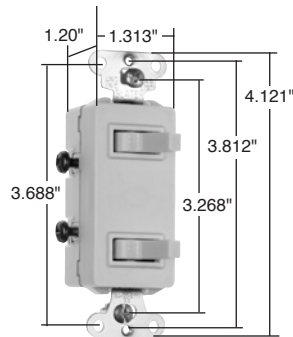
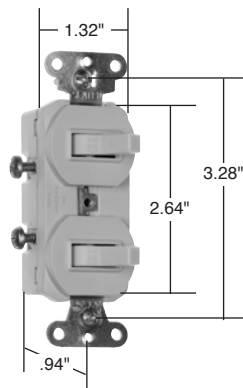
NEMA 5-15R



NEMA 5-20R

All devices listed on this page conform to NEMA WD-1 and WD-6.

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Decorator
CombinationCombination
SwitchesNEMA
5-15R

Switches

Combination Switches

15 & 20A, 120/277VAC; 15A, 120/125VAC

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance	
				UL20	UL498
Decorator Two Single Pole Switches Side Wire, Grounding					
680IG	15 120/277	Ivory		•	
680WG	15 120/277	White		•	
680LAG	15 120/277	Light Almond		•	
Decorator Single Pole Switch & Single Receptacle Side Wire, Grounding					
681I	15 120/125	Ivory	5-15R	•	•
681W	15 120/125	White	5-15R	•	•
681LA	15 120/125	Light Almond	5-15R	•	•

Non-Grounding

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL20	UL498
Two Single Pole Switches Side Wire, Non-Grounding				
690I	15 120/277	Ivory	•	
690W	15 120/277	White	•	
690	15 120/277	Brown	•	
670I	20 120/277	Ivory	•	
670W	20 120/277	White	•	
670	20 120/277	Brown	•	
Single Pole & Three-Way Switch Side Wire, Non-Grounding				
696I	15 120/277	Ivory	•	
696W	15 120/277	White	•	
696	15 120/277	Brown	•	
696LA	15 120/277	Light Almond	•	
Two Three-Way Switches Side Wire, Non-Grounding				
693I	15 120/277	Ivory	•	
693W	15 120/277	White	•	
693	15 120/277	Brown	•	
693LA	15 120/277	Light Almond	•	
Single Pole Switch & Pilot Light Side Wire, Non-Grounding				
692I	15 120/125	Ivory	•	•
692W	15 120/125	White	•	•
692	15 120/125	Brown	•	•
692LA	15 120/125	Light Almond	•	•
Three-Way Switch & Pilot Light Side Wire, Non-Grounding				
695I	15 120/125	Ivory	•	
695W	15 120/125	White	•	
695	15 120/125	Brown	•	
695LA	15 120/125	Light Almond	•	
Decorator Two Single Pole Switches Side Wire, Non-Grounding				
680I	15 120/277	Ivory	•	
680W	15 120/277	White	•	
680LA	15 120/277	Light Almond	•	

See our full range of Decorator Combination Devices on Pages E-7 – E-11, E-17, E-18, E-21, E-30, E-36, and E-72.

All devices listed on this page conform to NEMA WD-1 and WD-6.

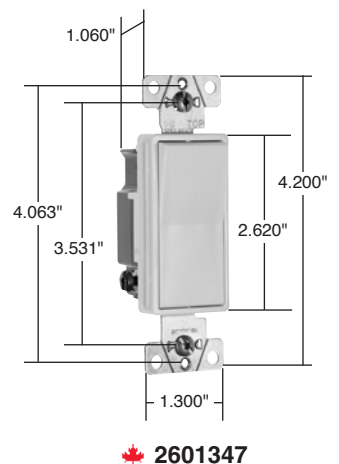
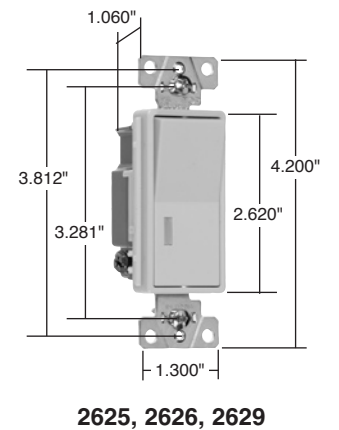
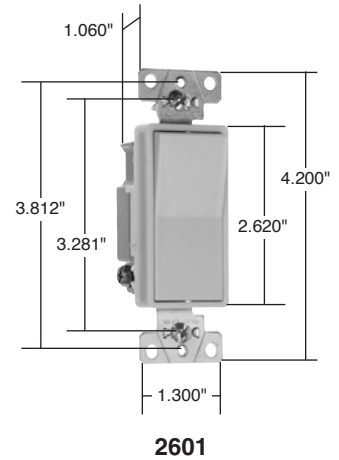
Switches Specification Grade Decorator Switches

15, 120/277 & 347VAC; 20A, 120VAC

Pass & Seymour



Features	
<ul style="list-style-type: none"> Impact-resistant polycarb back body and frame. Cushioned thermoplastic paddle assures smooth, quiet, long term operation. Unique single rocking butterfly contact provides long term consistent performance with significantly fewer moving parts. Internal screw-pressure-plate back and side wire capability for easy installation with #14 – #10 stranded or solid copper/copper clad wire. Terminals made of high conductivity brass and serrated for maximum wire gripping. 	<ul style="list-style-type: none"> Silver alloy contacts integrally formed to the butterfly actuator assures reliable performance. Integral auto-ground clip for positive ground to metal boxes. Tri-drive ground, terminal and mounting screws. All terminal screws backed out, ready-to-install.



Catalog Number				Rating A. VAC	Color	3rd Party Compliance	
Single Pole	Double Pole	Three-Way	Four-Way			UL20	C22.2 111
Specification Grade Decorator Switches Back & Side Wire*							
2601I		2603I	2604I	15	120/277	Ivory	• •
2601W		2603W	2604W	15	120/277	White	• •
2601GRY		2603GRY		15	120/277	Gray	• •
2601BK		2603BK		15	120/277	Black	• •
2601LA		2603LA	2604LA	15	120/277	Light Almond	• •
2621I	2622I	2623I	2624I	20	120/277	Ivory	• •
2621W	2622W	2623W	2624W	20	120/277	White	• •
2621	2622	2623	2624	20	120/277	Brown	• •
2621GRY	2622GRY	2623GRY	2624GRY	20	120/277	Gray	• •
2621BK	2622BK	2623BK	2624BK	20	120/277	Black	• •
2621RED		2623RED	2624RED	20	120/277	Red	• •
2621LA	2622LA	2623LA	2624LA	20	120/277	Light Almond	• •
Illuminated Decorator Switches (Lighted when OFF) Back & Side Wire*							
2625I		2626I	2628I	20	120	Ivory	• •
2625W		2626W	2628W	20	120	White	• •
2625				20	120	Brown	• •
2625LA		2626LA	2628LA	20	120	Light Almond	• •
Pilot Lighted Decorator Switches (Lighted when ON) Back & Side Wire*							
2629I				20	120	Ivory	• •
2629W				20	120	White	• •
2629LA				20	120	Light Almond	• •

*For Configurable Solutions, see Page U-1.



Catalog Number				Rating A. VAC	Color	3rd Party Compliance	
Single Pole	Three-Way	Four-Way	A. VAC			UL20	C22.2 111
Specification Grade Decorator Switches Back & Side Wire							
2601347I	2603347I			15	347	Ivory	• •
2601347W	2603347W			15	347	White	• •
2601347GRY				15	347	Gray	• •
2601347LA				15	347	Light Almond	• •
2621347I	2623347I	2624347I		20	347	Ivory	• •
2621347W	2623347W	2624347W		20	347	White	• •
2621347GRY	2623347GRY			20	347	Gray	• •
2621347BK	2623347BK			20	347	Black	• •
2621347RED	2623347RED			20	347	Red	• •
2621347LA	2623347LA	2624347LA		20	347	Light Almond	• •
* Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.							

All devices listed on this page conform to NEMA WD-1 and WD-6.

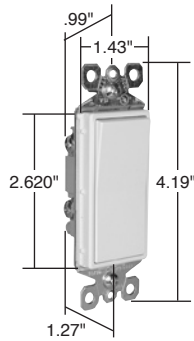
Pass & Seymour



Switches

TradeMaster® Decorator Switches

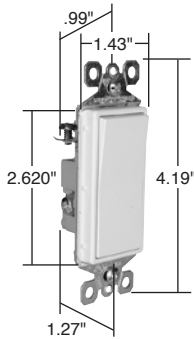
15A, 120/277VAC



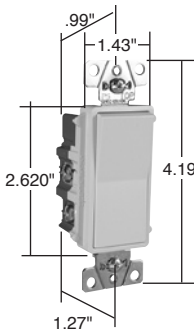
TM870LA



TM870LAON



TM873LA



TM874LA

Features

- Designer-style satin-finish rocker.
- High-impact resistant thermoplastic construction.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Push wire #14 AWG.
- Narrow back body leaves more room for wires in the box.
- Extra-long, through-body strap eliminates floating installations and imperfect applications.
- Smooth, quiet paddle action.
- Easy-access green hex head ground screw.
- Tri-drive ground, terminal and mounting screws.
- ON-OFF switches conform to NEC 430-104 requirements for kitchen disposal units.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL UL20	CS C22.2 111
Single Pole Decorator Switches Grounding*				
TM870I	15 120/277	Ivory	•	•
TM870W	15 120/277	White	•	•
TM870	15 120/277	Brown	•	•
TM870GRY	15 120/277	Gray	•	•
TM870BK	15 120/277	Black	•	•
TM870LA	15 120/277	Light Almond	•	•
Single Pole Decorator Switches Grounding with ON-OFF Indication				
TM870ION	15 120/277	Ivory	•	•
TM870WON	15 120/277	White	•	•
TM870BKON	15 120/277	Black	•	•
TM870LAON	15 120/277	Light Almond	•	•
Three-Way Decorator Switches Grounding*				
TM873I	120/277	Ivory	•	•
TM873W	15 120/277	White	•	•
TM873	15 120/277	Brown	•	•
TM873GRY	15 120/277	Gray	•	•
TM873BK	15 120/277	Black	•	•
TM873LA	15 120/277	Light Almond	•	•
Four-Way Decorator Switches Grounding				
TM874I	15 120/277	Ivory	•	•
TM874W	15 120/277	White	•	•
TM874	15 120/277	Brown	•	•
TM874BK	15 120/277	Black	•	•
TM874LA	15 120/277	Light Almond	•	•

*For Configurable Solutions, see Page U-1.

Switches TradeMaster® Decorator Illuminated & Self-Grounding Switches

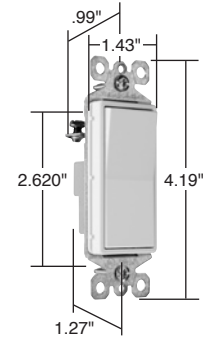
15A, 120 & 120/277VAC

Pass & Seymour

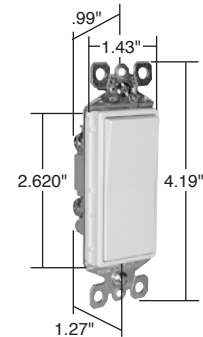


Features

- Designer-style satin-finish rocker.
- High-impact resistant thermoplastic construction.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Push wire #14 AWG.
- Narrow back body leaves more room for wires in the box.
- Extra-long, through-body strap eliminates floating installations and imperfect applications.
- Smooth, quiet paddle action.
- Easy-access green hex head ground screw.
- Tri-drive ground, terminal and mounting screws.
- Self-grounding models provide automatic ground clip.



TM870LASL



TM870SLA

Catalog Number	Rating		Color	3rd Party Compliance	
	A.	VAC		UL20	C22.2 111
Single Pole Illuminated Decorator Switches Grounding (Lighted when OFF)					
TM870ISL	15	120/277	Ivory	•	•
TM870WSL	15	120/277	White	•	•
TM870LASL	15	120/277	Light Almond	•	•
Self-Grounding Single Pole Decorator Switches					
TM870SI	15	120/277	Ivory	•	•
TM870SW	15	120/277	White	•	•
TM870S	15	120/277	Brown	•	•
TM870SBK	15	120/277	Black	•	•
TM870SLA	15	120/277	Light Almond	•	•
Three-Way Illuminated Decorator Switches Grounding (Lighted when OFF)					
TM873ISL	15	120	Ivory	•	•
TM873WSL	15	120	White	•	•
TM873LASL	15	120	Light Almond	•	•
Self-Grounding Three-Way Decorator Switches					
TM873SI	15	120/277	Ivory	•	•
TM873SW	15	120/277	White	•	•
TM873S	15	120/277	Brown	•	•
TM873SBK	15	120/277	Black	•	•
TM873SLA	15	120/277	Light Almond	•	•
Four-Way Illuminated Decorator Switches Grounding (Lighted when OFF)					
TM874ISL	15	120/277	Ivory	•	•
TM874WSL	15	120/277	White	•	•
TM874LASL	15	120/277	Light Almond	•	•
Self-Grounding Four-Way Decorator Switches					
TM874SI	15	120/277	Ivory	•	•
TM874SW	15	120/277	White	•	•
TM874S	15	120/277	Brown	•	•
TM874SBK	15	120/277	Black	•	•
TM874SLA	15	120/277	Light Almond	•	•

NEW

NEW

NEW

NEW

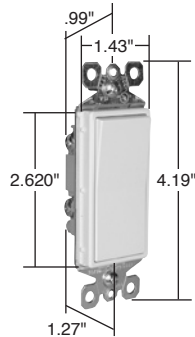
Pass & Seymour



Switches

Decorator & Specification Grade Combination Momentary & Maintained Contact Switches

15A, 120 & 120/277VAC

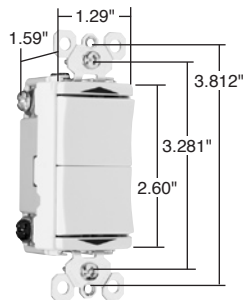
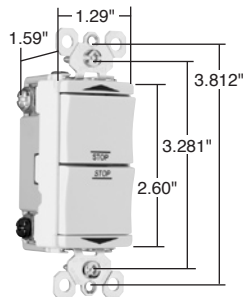


TM870STMLACC

Features

- Designer-style satin-finish rocker.
- High-impact resistant thermoplastic construction.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Push wire #14 AWG.
- Narrow back body leaves more room for wires in the box.
- Extra-long, through-body strap eliminates floating installations and imperfect applications.
- Smooth, quiet paddle action.
- Easy-access green hex head ground screw.
- Tri-drive ground, terminal and mounting screws.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL UL20	CS C22.2 111
Single Pole Decorator Momentary Contact Switches				
TM870STMICC	15 120/277	Ivory	•	•
TM870STMWCC	15 120/277	White	•	•
TM870STMLACC	15 120/277	Light Almond	•	•
TM870STMBKCC	15 120/277	Black	•	•

Momentary
ContactMaintained
Contact

Features

- Unique "Up/Down" switches match the look and feel of standard decorator switches.
- Impact-resistant face and body.
- Side and external screw-pressure-plate back wire accepts #12 and #14 AWG.
- All screws are tri-drive.
- Full wraparound heavy-gauge steel strap is plated for corrosion resistance and features lock-in tabs.
- Patent-pending split circuit tab — easily accessible, and can be reinstalled without a tool.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance		
			cULus cULus	UL UL20	UL UL508
Specification Grade Double Throw Momentary Contact Switches					
TM811DTMO	15 120	Ivory	•	•	•
TM811DTMOW	15 120	White	•	•	•
TM811DTMOLA	15 120	Light Almond	•	•	•
Specification Grade Double Throw Maintained Contact Switches					
TM811DTMA	15 120	Ivory	•	•	•
TM811DTMAW	15 120	White	•	•	•
TM811DTMALA	15 120	Light Almond	•	•	•

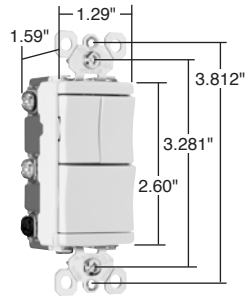
Switches Specification Grade Decorator Combination Switches & Shim-Lock

20A, 277VAC

Pass & Seymour



Features	
<ul style="list-style-type: none"> Unique "Up/Down" switches match the look and feel of standard decorator switches. Impact-resistant face and body. Side and external screw-pressure-plate back wire accepts #12 and #14 AWG. All screws are tri-drive. Full wraparound heavy-gauge steel strap is plated for corrosion resistance and features lock-in tabs. 	<ul style="list-style-type: none"> Patent-pending split circuit tab — easily accessible, and can be reinstalled without a tool. Patent-pending snap-in light module (sold separately) transforms a combination switch into an illuminated switch. Identification modules (sold separately) identifies each switch — light, fan, heat lamp. See Page A-20 for details.

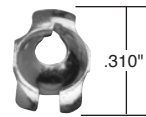


15 & 20 Amp

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			cULus	UL20
Two Single Pole Switches				
PS81120I	20 277	Ivory	•	•
PS81120W	20 277	White	•	•
PS81120LA	20 277	Light Almond	•	•
Three Single Pole Switches				
PS811120I	20 277	Ivory	•	•
PS811120W	20 277	White	•	•
PS811120LA	20 277	Light Almond	•	•
Snap-In Light Module*				
PS8LM	— —	Clear		

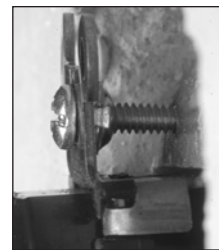
*For use with PS81120 and PS811120 only.

Features	
<ul style="list-style-type: none"> One Shim-Lock provides a device adjustment depth range between 1/8" and 3/4". An inexpensive and quick fix for floating installations. 	<ul style="list-style-type: none"> Provides a perfect flush mount every time, regardless of the wallboard, tile or panel condition. Made of steel and finished with clear zinc chromate plating.



Shim-Lock

Catalog Number	Dimensions	Qty. Per Package
Shim-Lock		
SHL20	Length: .310", Screw Opening: #6	20
SHL100	Length: .310", Screw Opening: #6	100



Pass & Seymour



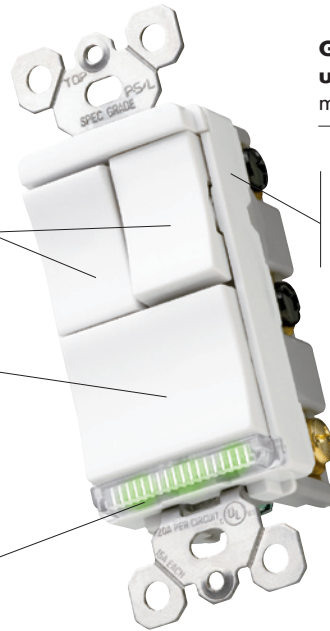
Switches TradeMaster® Decorator Combination Switches

Unique "Up/Down" switches match the look and feel of standard Decorator switches.

Easy-to-use oversized main switch for primary load.

Patented Snap-In Light Module (sold separately) transforms a combination switch into an illuminated switch in seconds.

Identification modules (sold separately) identifies each switch — light, fan, heat lamp.



TM8113WCC
Shown with Snap-In Light Module TM8LMCC.

Fully rounded back body protects wires from being damaged by sharp edges.

Ground screw position under the end of the strap minimizes the risk of contact.

Impact-resistant face and body.

Full wraparound metal strap, commercial grade with lock-in tabs.

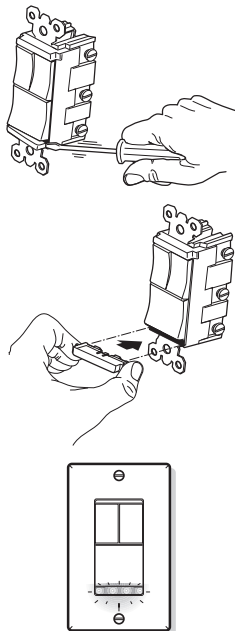


All screws are tri-drive.

Patented split circuit tab — easily accessible, and can be reinstalled without a tool.

External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.

Adding a Snap-In Light Module



Features

- Module simply snaps-in for easy installation.
 - Can be installed with the following devices: TM811, TM813, TM833, TM818, TM838, TM8111, TM8113, TM81111, TM8118 and the LS Series of Dimmers & Fan Speed Controls (see Pages N-15 through N-17).
- Snap-In Light Module:**
- Lights when OFF.
 - Uses energy-efficient 1/4 watt LED light.
 - LED light will not generate heat and will last on average 47 years.



TM8LMCC



TM81DWCC

Catalog Number	Rating A. VAC	Color	3rd Party Compliance
			cULus cULus
Snap-In Light Module			
TM8LMCC	15 120/125	Clear	•
Identification Modules			
TM8IDICC	— —	Ivory	
TM8IDWCC	— —	White	
TM8IDCC	— —	Brown	
TM8IDBKCC	— —	Black	
TM8IDLACC	— —	Light Almond	

For Decorator Hallway Lights and Combination Devices, see Pages E-17, E-18, E-21, E-30, E-36, and E-72.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Switches TradeMaster® Decorator Combination Switches

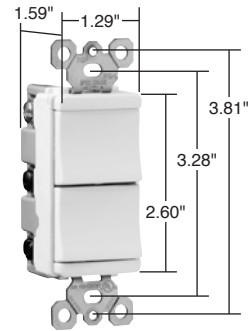
15A, 120VAC

Pass & Seymour

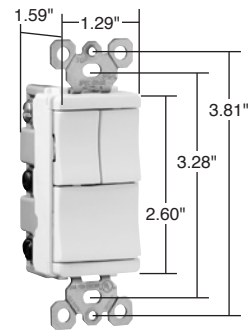


Features

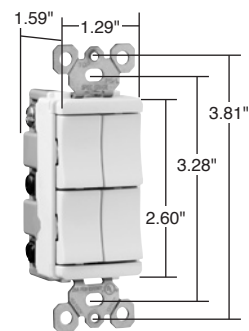
- Impact-resistant face and body.
- Fully rounded back body protects wires from being damaged by sharp edges.
- Clear identification of circuits.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Ground screw position under the end of the strap minimizes the risk of contact.
- Full wraparound metal strap with lock-in tabs.
- Patented split circuit tab – easily accessible, and can be reinstalled without a tool.
- Unique “Up/Down” switches match the look and feel of standard Decorator switches.
- Largest breadth of 15 amp offering.
- All screws are tri-drive.
- Tamper-resistant version features dual mechanical shutter system to help prevent insertion of foreign objects (see Page A-22).



TM811WCC



TM8111WCC



TM81111WCC

All devices listed on this page conform to NEMA WD-1 and WD-6.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL [®] UL20	UL [®] cULus
Two Single Pole Switches				
TM811ICC	15 120	Ivory	•	•
TM811WCC	15 120	White	•	•
TM811CC	15 120	Brown	•	•
TM811BKCC	15 120	Black	•	•
TM811LACC	15 120	Light Almond	•	•
Two Single Pole Switches with Pilot Light				
TM811PLICC	15 120	Ivory	•	•
TM811PLWCC	15 120	White	•	•
TM811PLBKCC	15 120	Black	•	•
TM811PLLACC	15 120	Light Almond	•	•
Single Pole Switch & Three-Way Switch				
TM813ICC	15 120	Ivory	•	•
TM813WCC	15 120	White	•	•
TM813CC	15 120	Brown	•	•
TM813BKCC	15 120	Black	•	•
TM813LACC	15 120	Light Almond	•	•
Single Pole Switch with Pilot Light & Three-Way Switch				
TM813PLICC	15 120	Ivory	•	•
TM813PLWCC	15 120	White	•	•
TM813PLBKCC	15 120	Black	•	•
TM813PLLACC	15 120	Light Almond	•	•
Two Three-Way Switches				
TM833ICC	15 120	Ivory	•	•
TM833WCC	15 120	White	•	•
TM833CC	15 120	Brown	•	•
TM833BKCC	15 120	Black	•	•
TM833LACC	15 120	Light Almond	•	•
Three Single Pole Switches				
TM8111ICC	15 120	Ivory	•	•
TM8111WCC	15 120	White	•	•
TM8111CC	15 120	Brown	•	•
TM8111BKCC	15 120	Black	•	•
TM8111LACC	15 120	Light Almond	•	•
Two Single Pole Switches & Three-Way Switch				
TM8113ICC	15 120	Ivory	•	•
TM8113WCC	15 120	White	•	•
TM8113CC	15 120	Brown	•	•
TM8113BKCC	15 120	Black	•	•
TM8113LACC	15 120	Light Almond	•	•
Four Single Pole Switches				
TM81111ICC	15 120	Ivory	•	•
TM81111WCC	15 120	White	•	•
TM81111CC	15 120	Brown	•	•
TM81111BKCC	15 120	Black	•	•
TM81111LACC	15 120	Light Almond	•	•

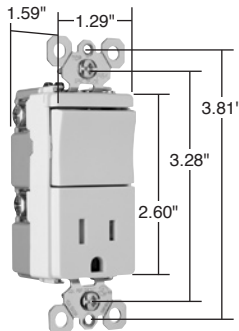
Pass & Seymour



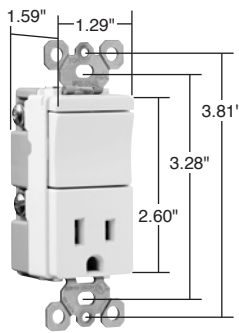
Switches

TradeMaster® Decorator Combination Switches

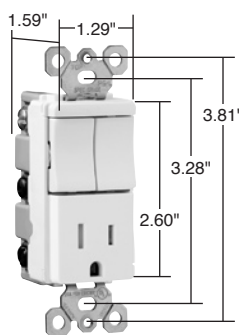
15A, 120/125VAC



TM818TRWCC



TM818WCC



TM8118TRWCC

NEW

Tamper-Resistant Single Pole Switch & Single Receptacle

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL20	UL498	cULus
TM818TRICC	15 120/125	Ivory	5-15R	•	•	•
TM818TRWCC	15 120/125	White	5-15R	•	•	•
TM818TRCC	15 120/125	Brown	5-15R	•	•	•
TM818TRBKCC	15 120/125	Black	5-15R	•	•	•
TM818TRLACC	15 120/125	Light Almond	5-15R	•	•	•

NEW

Tamper-Resistant Single Pole Switch & Single Receptacle with Pilot Light

TM818TRPLICC	15 120/125	Ivory	5-15R	•	•	•
TM818TRPLWCC	15 120/125	White	5-15R	•	•	•
TM818TRPLBKCC	15 120/125	Black	5-15R	•	•	•
TM818TRPLLACC	15 120/125	Light Almond	5-15R	•	•	•

NEW

Tamper-Resistant Three-Way Switch & Single Receptacle

TM838TRICC	15 120/125	Ivory	5-15R	•	•	•
TM838TRWCC	15 120/125	White	5-15R	•	•	•
TM838TRCC	15 120/125	Brown	5-15R	•	•	•
TM838TRBKCC	15 120/125	Black	5-15R	•	•	•
TM838TRLACC	15 120/125	Light Almond	5-15R	•	•	•

NEW

Tamper-Resistant Two Single Pole Switches & Single Receptacle

TM8118TRICC	15 120/125	Ivory	5-15R	•	•	•
TM8118TRWCC	15 120/125	White	5-15R	•	•	•
TM8118TRCC	15 120/125	Brown	5-15R	•	•	•
TM8118TRBKCC	15 120/125	Black	5-15R	•	•	•
TM8118TRLACC	15 120/125	Light Almond	5-15R	•	•	•

Single Pole Switch & Single Receptacle

TM818ICC	15 120/125	Ivory	5-15R	•	•	•
TM818WCC	15 120/125	White	5-15R	•	•	•
TM818CC	15 120/125	Brown	5-15R	•	•	•
TM818BKCC	15 120/125	Black	5-15R	•	•	•
TM818LACC	15 120/125	Light Almond	5-15R	•	•	•

Single Pole Switch & Single Receptacle with Pilot Light

TM818PLICC	15 120/125	Ivory	5-15R	•	•	•
TM818PLWCC	15 120/125	White	5-15R	•	•	•
TM818PLBKCC	15 120/125	Black	5-15R	•	•	•
TM818PLLACC	15 120/125	Light Almond	5-15R	•	•	•

Three-Way Switch & Single Receptacle

TM838ICC	15 120/125	Ivory	5-15R	•	•	•
TM838WCC	15 120/125	White	5-15R	•	•	•
TM838CC	15 120/125	Brown	5-15R	•	•	•
TM838BKCC	15 120/125	Black	5-15R	•	•	•
TM838LACC	15 120/125	Light Almond	5-15R	•	•	•

Two Single Pole Switches & Single Receptacle

TM8118ICC	15 120/125	Ivory	5-15R	•	•	•
TM8118WCC	15 120/125	White	5-15R	•	•	•
TM8118CC	15 120/125	Brown	5-15R	•	•	•
TM8118BKCC	15 120/125	Black	5-15R	•	•	•
TM8118LACC	15 120/125	Light Almond	5-15R	•	•	•

Single Pole Switch & Pilot Light

TM81PLICC	15 120/125	Ivory		•	•	•
TM81PLWCC	15 120/125	White		•	•	•
TM81PLBKCC	15 120/125	Black		•	•	•
TM81PLLACC	15 120/125	Light Almond		•	•	•

Three-Way Switch & Pilot Light

TM83PLICC	15 120/125	Ivory		•	•	•
TM83PLWCC	15 120/125	White		•	•	•
TM83PLBKCC	15 120/125	Black		•	•	•
TM83PLLACC	15 120/125	Light Almond		•	•	•

All devices listed on this page conform to NEMA WD-1 and WD-6.

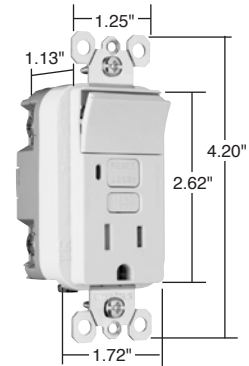
Decorators Combination Tamper-Resistant Switch/GFCI Receptacles

15A, 125VAC

Pass & Seymour



Features	
<ul style="list-style-type: none"> Protects children: patented shutter system helps prevent improper insertion of foreign objects. Meets 2008 National Electrical Code® Tamper-Resistant requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Up-down switching. 15 Amp single pole switch rated for 1/2 HP motor loads – perfect for bath or kitchen vents and garbage disposals. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. Trip indicator light (red LED). Two back wire holes per terminal. 	<ul style="list-style-type: none"> Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Ground screw has a back wire clamp for easy installation. 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity



1595SWTTRWCC4

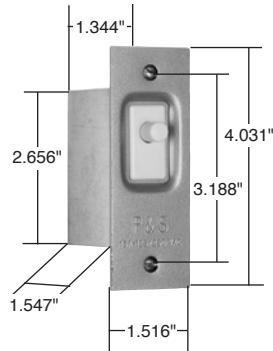
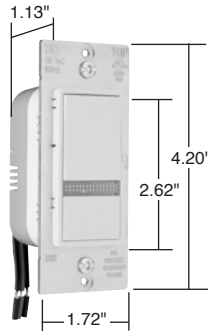
NEW

Catalog Number	Switch Rating A. VAC	Receptacle Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	UL20 C22.2 No. 111
Combination Tamper-Resistant Single Pole Switch/GFCI							
1595SWTTRICC4	15 120	15 125	Ivory	5-15R	•	•	•
1595SWTTRWCC4	15 120	15 125	White	5-15R	•	•	•
1595SWTTRBKCC4	15 120	15 125	Black	5-15R	•	•	•
1595SWTTRLACC4	15 120	15 125	Light Almond	5-15R	•	•	•

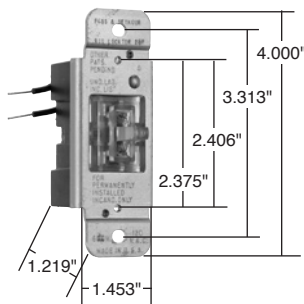


NEMA 5-15R

Pass & Seymour

1200
1201

TM8LOCATORLA



911LOCATOR

Switches

Canopy Switches & Locator Switches

15A, 120 & 250VAC; 15A, 120VAC

Features

- Equipped with wire leads.
- 1200 and 1201 complete with metal box and plate.
- Only 14 oz. pressure actuates switch.
- Back box cold rolled steel.
- Plate is steel with a bronze coating.

Catalog Number		Rating AC	
Light On Door Open	Light On Door Closed	120VAC	250VAC
Pressure Sensitive Door & Canopy Switches			
1200	1201	15A	15A
Interiors Only, with Leads & Plunger			
1205	1206	15A	15A
Interiors Only, with Leads, Plunger & Face Plate			
1205A	1206A	15A	15A

Application

In an emergency, seconds can make all the difference. Easily make a home instantly identifiable with a P&S Decorator Home Locator Switch. Just a single touch on its lower push button flashes the front outside lights continuously. The switch's LED flashes red to indicate the locator is in operation. When the locator flasher isn't in use, the switch's LED glows green for easy location in the dark.

Features

- ON/OFF switch with normal paddle operation.
- Locator function flashes the outdoor light ON and OFF signaling SOS in Morse Code.
- Green LED illuminates and differentiates switch for easy location in emergency.
- Red LED indicates the emergency function is enabled.
- Wires the same as a single pole switch.
- cULus Listed.

Catalog Number	Description	Rating	Color
Decorator Home Locator Switches			
TM8LOCATORI TM8LOCATORW TM8LOCATORLA	Emergency Decorator Home Locator	500 Watts, 15A, 120VAC	Ivory White Light Almond

Application

The 911 Locator should be used in place of a standard single-pole switch to turn outdoor house or porch lights ON and OFF. In the 911 "flashing" position, the light becomes a house locator for police, medical personnel, emergency utility service, foul weather deliveries, etc.

- Illuminated toggle when switch is off.
- Toggle and attached load flashes when toggle in center position (in 911 mode).

Helps Emergency Personnel Locate Address

Used in conjunction with your call for assistance, the 911 Locator solves the problem of night time house identification for emergency personnel. After you have placed your call for help, simply flick the switch toggle to the "911" position and your outdoor light will flash on and off continuously, cutting response time to insure effective action.

Features

- Functions as a standard ON/OFF switch.
- Installs in minutes. Replaces any standard single-pole switch.
- 5" pre-stripped wire leads.
- All wire nuts and mounting hardware included.
- Transparent wall plate sticker included.
- UL20 Listed.

Catalog Number	Description	Rating
Single Pole, Double Throw		
911LOCATOR	Emergency Flasher Switch	600 Watts, 120VAC

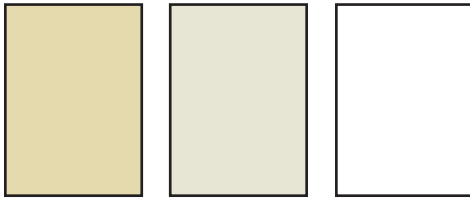
All devices listed on this page conform to NEMA WD-1 and WD-6.

Devices & Wall Plates Color Selection Chart

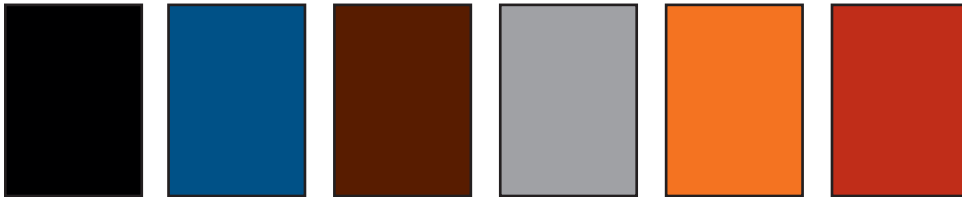
Pass & Seymour



Devices & Plastic Wall Plate Colors



Ivory Light Almond White



Black Blue Brown Gray Orange Red

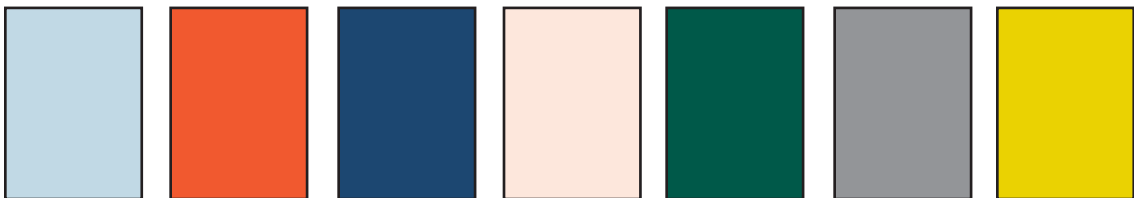
See specific device and wall plate catalog charts for particular color availabilities.

Metal Wall Plates

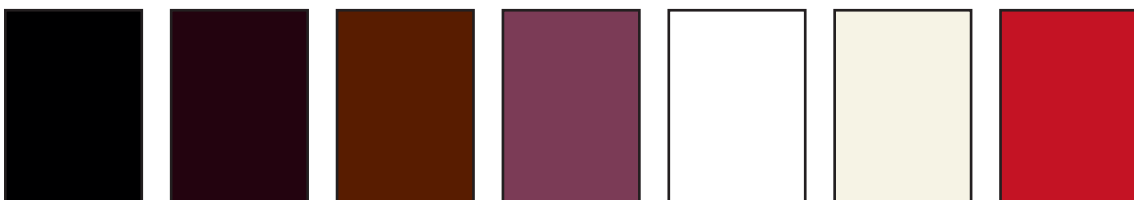


Metal Finish Aluminum Brass (Brushed) Polished Brass Stainless Steel Brushed Bronze Chrome

Custom Metal Wall Plates Paint Finish Colors



Paint Color Light Blue Orange Navy Peach Hunter Green Gray Yellow



Paint Color Glossy Black Brown (Dark) Brown (NEMA) Burgundy White Primer Red



Paint Color Beige Pink Flat Black Ivory Light Almond Medium Blue

To order custom metal wall plates, see Pages S-42 – S-44.