

26252-W

Our complete line of Decorator devices combine today's design aesthetics — with ease of installation, reliability, and performance that never goes out of style.

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Decorator Devices Specification Grade Switches

Heavy gauge steel strap is double-plated for superior physical strength.

Impact-resistant polycarb back body and frame, for structural strength and impact resistance.

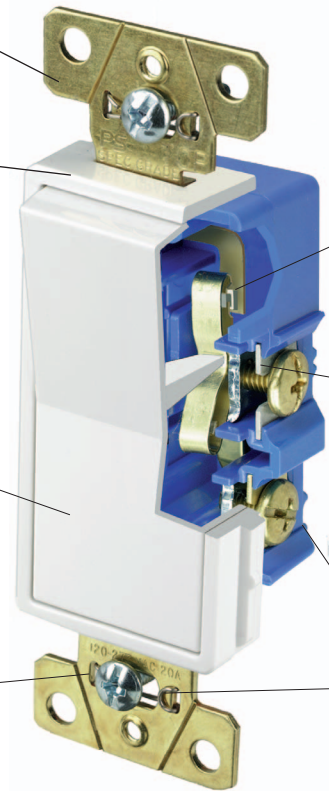
Cushioned thermoplastic paddle assures smooth, quiet long-term operation.

Auto-ground clip on strap speeds up installation and holds mounting screws in position.

Single rocking butterfly contact design has fewer moving parts — for longer life, and smoother, quieter operation.

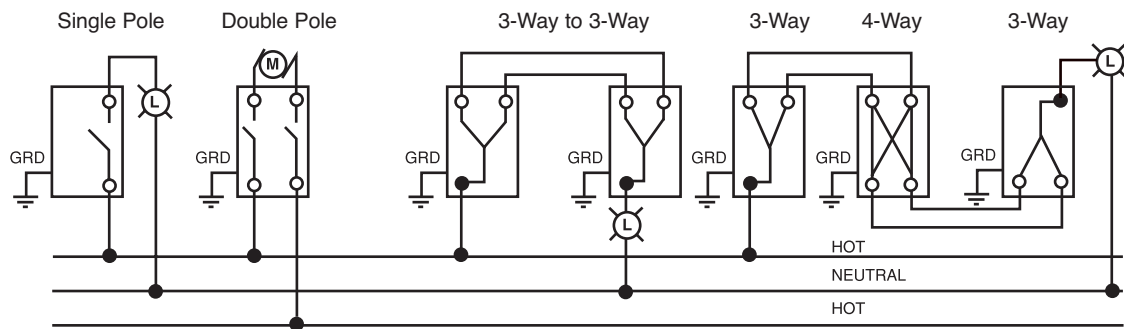
Oversized silver alloy contacts integrally formed to the butterfly spring — assure high reliability.

Brass terminal screws. Internal screw-pressure-plate and side wire capability. Common terminal has two back wire holes for more wiring flexibility.



2601-W

Wiring Diagram: Single Pole, Double Pole, 3-Way & 4-Way



Decorator Devices Specification Grade Decorator Switches

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

Pass & Seymour



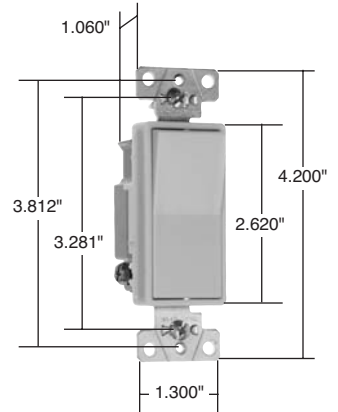
Features

- 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.
- Color-coded back bodies for positive identification of switch rating.
- 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.

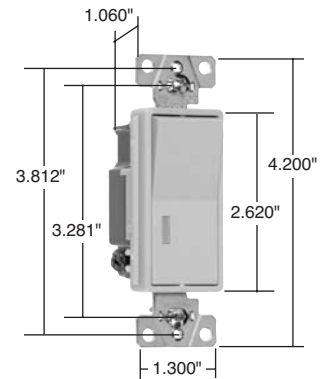
Catalog Number				Rating		3rd Party Compliance		
Single Pole	Double Pole	Three-Way	Four-Way	A.	VAC	Color	UL20	C22.2 111
Specification Grade Decorator Switches Back & Side Wire*								
2601-I		2603-I	2604-I	15	120/277	Ivory	•	•
2601-W		2603-W	2604-W	15	120/277	White	•	•
2601-GRY		2603-GRY		15	120/277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

*For Configurable Solutions, see Page U-1.

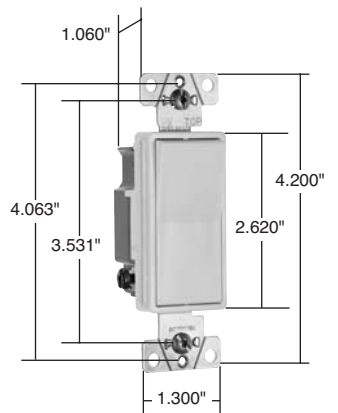
Catalog Number				Rating		3rd Party Compliance	
Single Pole	Three-Way	Four-Way	A.	VAC	Color	UL20	C22.2 111
Specification Grade Decorator Switches Back & Side Wire							
🍁 2601347-I	🍁 2603347-I		15	347	Ivory	•	•
🍁 2601347-W	🍁 2603347-W		15	347	White	•	•
🍁 2601347-GRY	🍁 2603347-GRY		15	347	Gray	•	•
🍁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



2601



2625, 2626, 2629



🍁 2601347

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

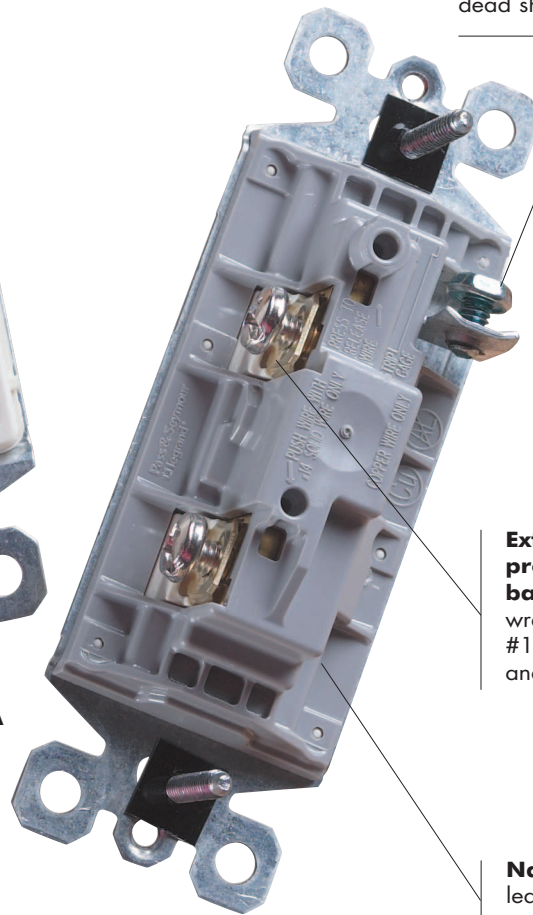
Decorator Devices TradeMaster® Decorator Switches



Low profile paddle offers the quality look and feel builders and homeowners love.

Extra-long, through-body strap eliminates floating installations and imperfect applications.

TM870-LA



Ground screw location maximizes distance from terminal screw on adjacent device to eliminate risk of dead shorts.

External screw-pressure-plate back wire eliminates wrapping. Accepts #12 and #14 stranded and solid wire.

Narrow back body leaves more room for wires in the box.

Decorator Devices TradeMaster® Decorator Switches

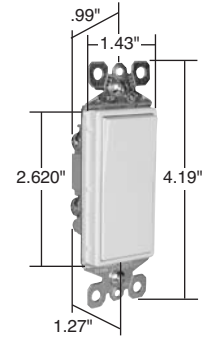
15A, 120 & 120/277VAC

Pass & Seymour

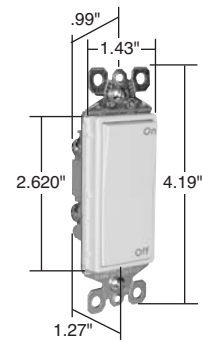


Decorator Devices

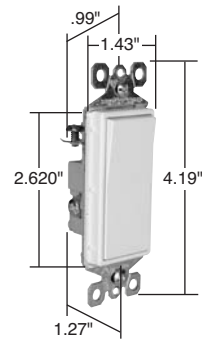
Features	
<ul style="list-style-type: none"> Designer-style satin-finish rocker. High-impact resistant thermoplastic construction. External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG. Push wire #14 AWG. Narrow back body leaves more room for wires in the box. 	<ul style="list-style-type: none"> 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.



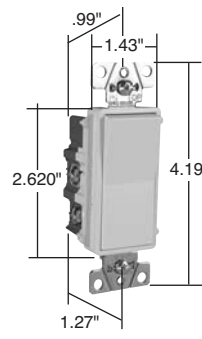
TM870-LA



TM870-LAON



TM873-LA



TM874-LA

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL UL20	CS C22.2 111
Single Pole Decorator Switches Grounding*				
TM870-I	15 120/277	Ivory	•	•
TM870-W	15 120/277	White	•	•
TM870	15 120/277	Brown	•	•
TM870-GRY	15 120/277	Gray	•	•
TM870-BK	15 120/277	Black	•	•
TM870-LA	15 120/277	Light Almond	•	•
Single Pole Decorator Switches Grounding with ON-OFF Indication				
TM870-ION	15 120/277	Ivory	•	•
TM870-WON	15 120/277	White	•	•
TM870-BKON	15 120/277	Black	•	•
TM870-LAON	15 120/277	Light Almond	•	•
Single Pole Illuminated Decorator Switches Grounding (Lighted when OFF)				
TM870-ISL	15 120/277	Ivory	•	•
TM870-WSL	15 120/277	White	•	•
TM870-LASL	15 120/277	Light Almond	•	•
Three-Way Decorator Switches Grounding*				
TM873-I	15 120/277	Ivory	•	•
TM873-W	15 120/277	White	•	•
TM873	15 120/277	Brown	•	•
TM873-GRY	15 120/277	Gray	•	•
TM873-BK	15 120/277	Black	•	•
TM873-LA	15 120/277	Light Almond	•	•
Three-Way Illuminated Decorator Switches Grounding (Lighted when OFF)				
TM873-ISL	15 120	Ivory	•	•
TM873-WSL	15 120	White	•	•
TM873-LASL	15 120	Light Almond	•	•
Four-Way Decorator Switches Grounding				
TM874-I	15 120/277	Ivory	•	•
TM874-W	15 120/277	White	•	•
TM874	15 120/277	Brown	•	•
TM874-BK	15 120/277	Black	•	•
TM874-LA	15 120/277	Light Almond	•	•

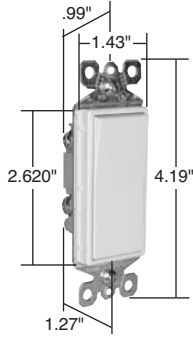
*For Configurable Solutions, see Page U-1.

TradeMaster® Decorator Switches

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

Decorator Devices Decorator & Specification Grade Combination Momentary & Maintained Contact Switches

15A, 120 & 120/277VAC



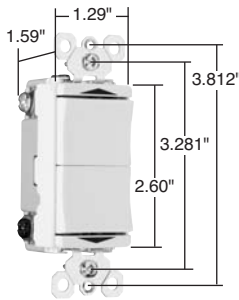
TM870-STMLACC

Features	
<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> 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	
			UL20	C22.2 111
Single Pole Decorator Momentary Contact Switches				
TM870-STMICC	15 120/277	Ivory	•	•
TM870-STMWCC	15 120/277	White	•	•
TM870-STMLACC	15 120/277	Light Almond	•	•
TM870-STMBKCC	15 120/277	Black	•	•



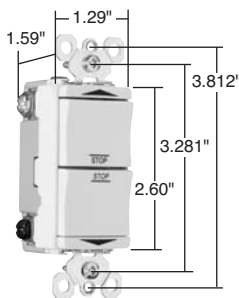
Features	
<ul style="list-style-type: none"> Unique "Up/Down" switches match the look and feel of standard decorator switches. Impact-resistant face and body. Side and external screw-pressure-plate back wire accepts #12 and #14 AWG. All screws are tri-drive. 	<ul style="list-style-type: none"> Full wraparound 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.



Momentary Contact



Catalog Number	Rating A. VAC	Color	3rd Party Compliance		
			cULus	UL20	UL508
Specification Grade Double Throw Momentary Contact Switches					
TM811-DTMOI	15 120	Ivory	•	•	•
TM811-DTMOW	15 120	White	•	•	•
TM811-DTMOLA	15 120	Light Almond	•	•	•
Specification Grade Double Throw Maintained Contact Switches					
TM811-DTMAI	15 120	Ivory	•	•	•
TM811-DTMAW	15 120	White	•	•	•
TM811-DTMALA	15 120	Light Almond	•	•	•



Maintained Contact

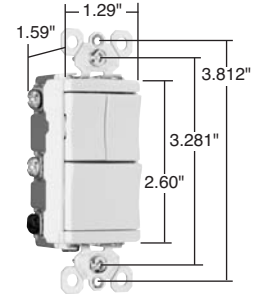
Decorator Devices Specification Grade Decorator Combination Switches

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
NEW Two Single Pole Switches				
PS811-20I	20 277	Ivory	•	•
PS811-20W	20 277	White	•	•
PS811-20LA	20 277	Light Almond	•	•
NEW Three Single Pole Switches				
PS8111-20I	20 277	Ivory	•	•
PS8111-20W	20 277	White	•	•
PS8111-20LA	20 277	Light Almond	•	•
NEW Snap-In Light Module*				
PS8LM	— —	Clear		

*For use with PS811-20 and PS8111-20 only.

Pass & Seymour



Decorator Devices TradeMaster® Decorator Combination Switches

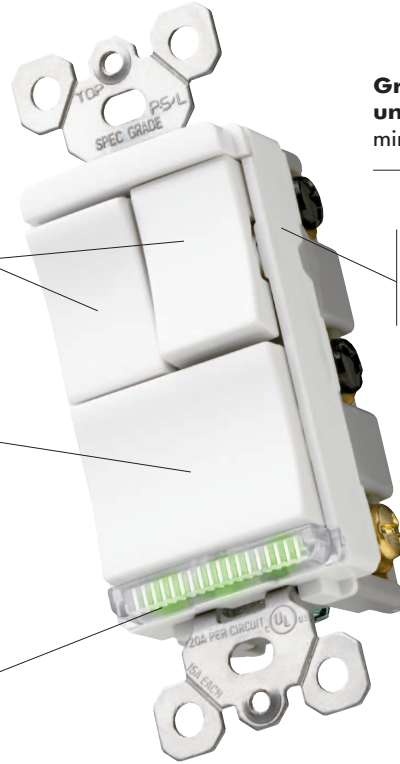


Unique "Up/Down" switches match the look and feel of standard Decorator switches.

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. See Page A-20 for details.

Identification modules (sold separately) identifies each switch — light, fan, heat lamp. See Page A-20 for details.



TM8113-WCC
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.

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

Impact-resistant face and body.

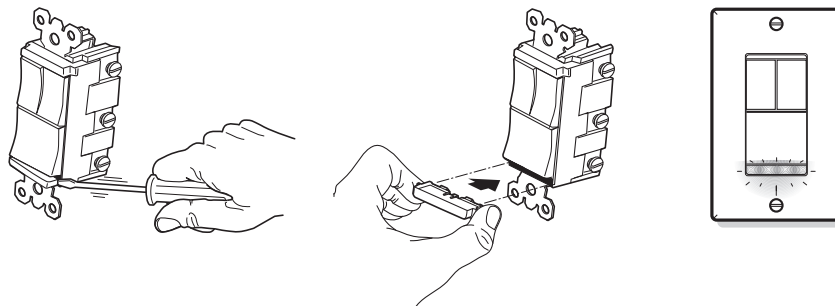


All screws are tri-drive.

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



Decorator Devices TradeMaster® Decorator Combination Switches

15A, 120VAC

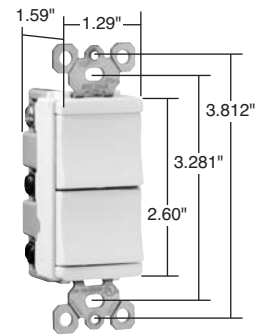
Pass & Seymour



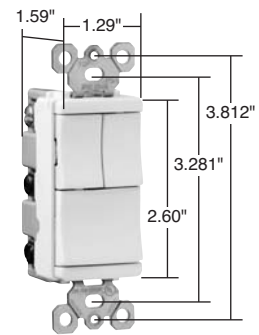
Features

- 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.
- Patented Snap-In Light and Identification Modules (sold separately). See Page A-20 for details.

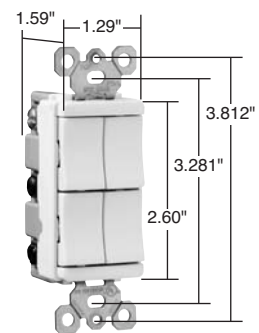
Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL ₂₀	cUL _{us}
Two Single Pole Switches				
TM811-ICC	15 120	Ivory	•	•
TM811-WCC	15 120	White	•	•
TM811-CC	15 120	Brown	•	•
TM811-BKCC	15 120	Black	•	•
TM811-LACC	15 120	Light Almond	•	•
Two Single Pole Switches with Pilot Light				
TM811-PLICC	15 120	Ivory	•	•
TM811-PLWCC	15 120	White	•	•
TM811-PLBKCC	15 120	Black	•	•
TM811-PLLACC	15 120	Light Almond	•	•
Single Pole Switch & Three-Way Switch				
TM813-ICC	15 120	Ivory	•	•
TM813-WCC	15 120	White	•	•
TM813-CC	15 120	Brown	•	•
TM813-BKCC	15 120	Black	•	•
TM813-LACC	15 120	Light Almond	•	•
Single Pole Switch with Pilot Light & Three-Way Switch				
TM813-PLICC	15 120	Ivory	•	•
TM813-PLWCC	15 120	White	•	•
TM813-PLBKCC	15 120	Black	•	•
TM813-PLLACC	15 120	Light Almond	•	•
Two Three-Way Switches				
TM833-ICC	15 120	Ivory	•	•
TM833-WCC	15 120	White	•	•
TM833-CC	15 120	Brown	•	•
TM833-BKCC	15 120	Black	•	•
TM833-LACC	15 120	Light Almond	•	•
Three Single Pole Switches				
TM8111-ICC	15 120	Ivory	•	•
TM8111-WCC	15 120	White	•	•
TM8111-CC	15 120	Brown	•	•
TM8111-BKCC	15 120	Black	•	•
TM8111-LACC	15 120	Light Almond	•	•
Two Single Pole Switches & Three-Way Switch				
TM8113-ICC	15 120	Ivory	•	•
TM8113-WCC	15 120	White	•	•
TM8113-CC	15 120	Brown	•	•
TM8113-BKCC	15 120	Black	•	•
TM8113-LACC	15 120	Light Almond	•	•
Four Single Pole Switches				
TM81111-ICC	15 120	Ivory	•	•
TM81111-WCC	15 120	White	•	•
TM81111-CC	15 120	Brown	•	•
TM81111-BKCC	15 120	Black	•	•
TM81111-LACC	15 120	Light Almond	•	•



TM811-WCC

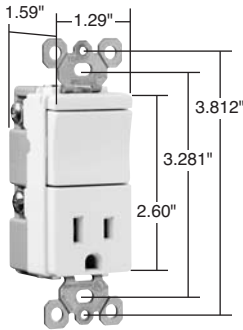


TM8111-WCC

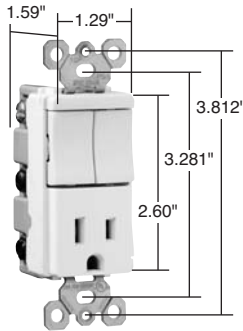


TM81111-WCC

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



TM818-WCC



TM8118-WCC



TM8LMCC



TM8ID-WCC

Decorator Devices TradeMaster® Decorator Combination Switches

15A, 120/125VAC

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL20	UL498	cULus
Single Pole Switch & Single Receptacle						
TM818-ICC	15 120/125	Ivory	5-15R	•	•	•
TM818-WCC	15 120/125	White	5-15R	•	•	•
TM818-CC	15 120/125	Brown	5-15R	•	•	•
TM818-BKCC	15 120/125	Black	5-15R	•	•	•
TM818-LACC	15 120/125	Light Almond	5-15R	•	•	•
Single Pole Switch & Single Receptacle with Pilot Light						
TM818-PLICC	15 120/125	Ivory	5-15R	•	•	•
TM818-PLWCC	15 120/125	White	5-15R	•	•	•
TM818-PLBKCC	15 120/125	Black	5-15R	•	•	•
TM818-PLLACC	15 120/125	Light Almond	5-15R	•	•	•
Three-Way Switch & Single Receptacle						
TM838-ICC	15 120/125	Ivory	5-15R	•	•	•
TM838-WCC	15 120/125	White	5-15R	•	•	•
TM838-CC	15 120/125	Brown	5-15R	•	•	•
TM838-BKCC	15 120/125	Black	5-15R	•	•	•
TM838-LACC	15 120/125	Light Almond	5-15R	•	•	•
Two Single Pole Switches & Single Receptacle						
TM8118-ICC	15 120/125	Ivory	5-15R	•	•	•
TM8118-WCC	15 120/125	White	5-15R	•	•	•
TM8118-CC	15 120/125	Brown	5-15R	•	•	•
TM8118-BKCC	15 120/125	Black	5-15R	•	•	•
TM8118-LACC	15 120/125	Light Almond	5-15R	•	•	•
Single Pole Switch & Pilot Light						
TM81-PLICC	15 120/125	Ivory		•	•	•
TM81-PLWCC	15 120/125	White		•	•	•
TM81-PLBKCC	15 120/125	Black		•	•	•
TM81-PLLACC	15 120/125	Light Almond		•	•	•
Three-Way Switch & Pilot Light						
TM83-PLICC	15 120/125	Ivory		•	•	•
TM83-PLWCC	15 120/125	White		•	•	•
TM83-PLBKCC	15 120/125	Black		•	•	•
TM83-PLLACC	15 120/125	Light Almond		•	•	•

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 M-8 and M-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.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance
			cULus
Snap-In Light Module			
TM8LMCC	15 120/125	Clear	•
Identification Modules			
TM8ID-ICC	— —	Ivory	
TM8ID-WCC	— —	White	
TM8ID-CC	— —	Brown	
TM8ID-BKCC	— —	Black	
TM8ID-LACC	— —	Light Almond	

For Decorator Hallway Lights and Combination Devices, see Pages D-14, D-17, and D-19.

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

Decorator Devices PlugTail™ Decorator Receptacles

15 & 20A, 125V

Pass & Seymour

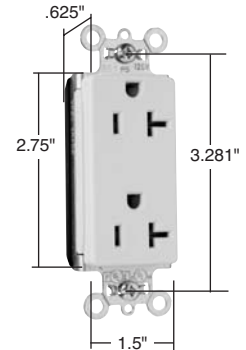


Decorator Devices

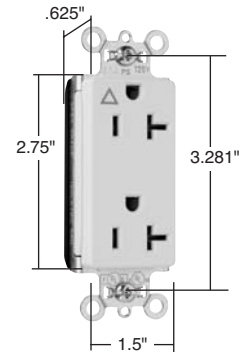
PlugTail™ Decorator Receptacles

Features

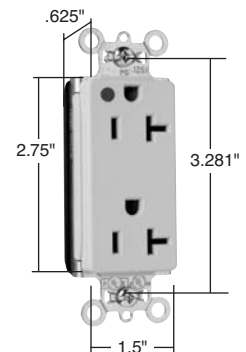
- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Plated steel wrap strap design for maximum durability and corrosion resistance..
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Crimped and welded contacts.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
- Auto-ground clip assures positive ground.
- Isolated ground version features nylon isolator plate for isolating ground from strap and box system.



PT26352-LA



PTIG26362-LA



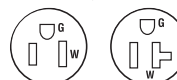
PT26362HG-I

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL 498	FSUL WC596
NEW Duplex Receptacles					
PT26252-I	15 125	Ivory	5-15R	•	•
PT26252-W	15 125	White	5-15R	•	•
PT26252	15 125	Brown	5-15R	•	•
PT26252-GRY	15 125	Gray	5-15R	•	•
PT26252-BK	15 125	Black	5-15R	•	•
PT26252-RED	15 125	Red	5-15R	•	•
PT26252-LA	15 125	Light Almond	5-15R	•	•
PT26352-I	20 125	Ivory	5-20R	•	•
PT26352-W	20 125	White	5-20R	•	•
PT26352	20 125	Brown	5-20R	•	•
PT26352-GRY	20 125	Gray	5-20R	•	•
PT26352-BK	20 125	Black	5-20R	•	•
PT26352-RED	20 125	Red	5-20R	•	•
PT26352-LA	20 125	Light Almond	5-20R	•	•
NEW Hospital Grade Duplex Receptacles					
PT26262HG-I	15 125	Ivory	5-15R	•	•
PT26262HG-W	15 125	White	5-15R	•	•
PT26262HG-GRY	15 125	Gray	5-15R	•	•
PT26262HG-RED	15 125	Red	5-15R	•	•
PT26362HG-I	20 125	Ivory	5-20R	•	•
PT26362HG-W	20 125	White	5-20R	•	•
PT26362HG-GRY	20 125	Gray	5-20R	•	•
PT26362HG-RED	20 125	Red	5-20R	•	•
NEW Isolated Ground Duplex Receptacles					
PTIG26262-I	15 125	Ivory	5-15R	•	•
PTIG26262-W	15 125	White	5-15R	•	•
PTIG26262	15 125	Orange	5-15R	•	•
PTIG26262-GRY	15 125	Gray	5-15R	•	•
PTIG26262-RED	15 125	Red	5-15R	•	•
PTIG26262-LA	15 125	Light Almond	5-15R	•	•
PTIG26362-I	20 125	Ivory	5-20R	•	•
PTIG26362-W	20 125	White	5-20R	•	•
PTIG26362	20 125	Orange	5-20R	•	•
PTIG26362-GRY	20 125	Gray	5-20R	•	•
PTIG26362-RED	20 125	Red	5-20R	•	•
PTIG26362-LA	20 125	Light Almond	5-20R	•	•

For PlugTail Connectors, see Page B-3.

Configurable Solutions for PlugTail Receptacles and Connectors, see Page U-1.

2 Pole, 3 Wire



NEMA
5-15R

NEMA
5-20R

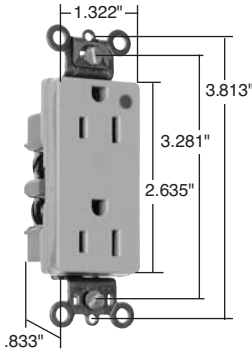
All devices listed on this page conform to NEMA WD-1 and WD-6.

Decorator Devices Hospital Grade & Specification Grade Decorator Receptacles

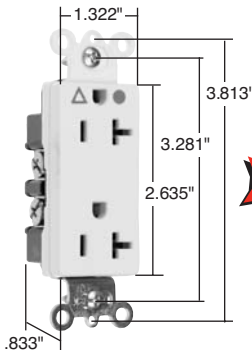
15 & 20A, 125 & 250V

Features

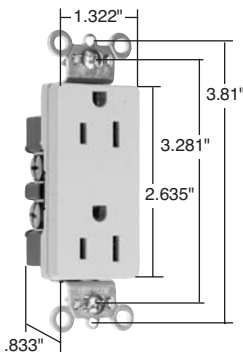
- Corrosion-resistant, plated steel strap locked into assembly to prohibit strap from bending away from body.
- One-piece, brass, triple-wipe power contacts for lasting retention.
- Heavy-duty compact design for easier installation and long lasting performance.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face.
- Terminal compartments isolated from each other for positive conductor containment.
- Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire.
- All devices fit standard #26 opening wall plate.
- Tri-drive terminal and mounting screws.
- Auto-ground clip assures positive ground.



26262-HGI

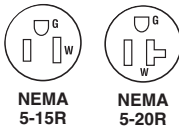


IG26262-HGI



26252-I

2 Pole, 3 Wire



NEMA 5-15R

NEMA 5-20R

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	cUL/CSA
Heavy-Duty Hospital Grade Duplex Receptacles Back & Side Wire						
26262-HGI	15 125	Ivory	5-15R	•	•	•
26262-HGW	15 125	White	5-15R	•	•	•
26262-HGGRY	15 125	Gray	5-15R	•	•	•
26262-HGRED	15 125	Red	5-15R	•	•	•
26362-HGI	20 125	Ivory	5-20R	•	•	•
26362-HGW	20 125	White	5-20R	•	•	•
26362-HG	20 125	Brown	5-20R	•	•	•
26362-HGGRY	20 125	Gray	5-20R	•	•	•
26362-HGRED	20 125	Red	5-20R	•	•	•
26362-HGLA	20 125	Light Almond	5-20R	•	•	•
Heavy-Duty Hospital Grade Isolated Ground Duplex Recept. Back & Side Wire						
IG26262-HG	15 125	Orange	5-15R	•		•
IG26262-HGRED	15 125	Red	5-15R	•		•
IG26362-HGW	20 125	White	5-20R	•		•
IG26362-HG	20 125	Orange	5-20R	•		•
IG26362-HGRED	20 125	Red	5-20R	•		•
Heavy-Duty Hospital Grade Illuminated Duplex Recept. Back & Side Wire						
26222-HGI	15 125	Ivory	5-15R	•		•
26322-HGI	20 125	Ivory	5-20R	•		•
26322-HGW	20 125	White	5-20R	•		•
26322-HGRED	20 125	Red	5-20R	•		•

Heavy-Duty Specification Grade Duplex Receptacles Back & Side Wire						
26252-I	15 125	Ivory	5-15R	•	•	•
26252-W	15 125	White	5-15R	•	•	•
26252	15 125	Brown	5-15R	•	•	•
26252-GRY	15 125	Gray	5-15R	•	•	•
26252-BK	15 125	Black	5-15R	•	•	•
26252-RED	15 125	Red	5-15R	•	•	•
26252-LA	15 125	Light Almond	5-15R	•	•	•
26352-I	20 125	Ivory	5-20R	•	•	•
26352-W	20 125	White	5-20R	•	•	•
26352	20 125	Brown	5-20R	•	•	•
26352-GRY	20 125	Gray	5-20R	•	•	•
26352-BK	20 125	Black	5-20R	•	•	•
26352-RED	20 125	Red	5-20R	•	•	•
26352-LA	20 125	Light Almond	5-20R	•	•	•

For Configurable Solutions, see Page U-1.

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

Decorator Devices Specification Grade Decorator Receptacles

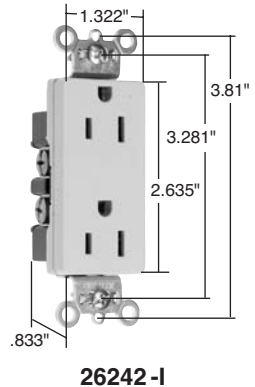
15 & 20A, 125 & 250V

Pass & Seymour



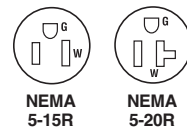
Features

- Corrosion-resistant, plated steel strap locked into assembly to prohibit strap from bending away from body.
- One-piece, brass, triple-wipe power contacts for lasting retention.
- Heavy-duty compact design for easier installation and long lasting performance.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face.
- Terminal compartments isolated from each other for positive conductor containment.
- Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire.
- All devices fit standard #26 opening wall plate.
- Tri-drive terminal and mounting screws.
- Auto-ground clip assures positive ground.



Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	cUL/CSA
Specification Grade Duplex Receptacles Back & Side Wire						
26652-I	15 250	Ivory	6-15R	•	•	•
26652-W	15 250	White	6-15R	•	•	•
26652	15 250	Brown	6-15R	•	•	•
26652-GRY	15 250	Gray	6-15R	•	•	•
26652-BK	15 250	Black	6-15R	•	•	•
26652-RED	15 250	Red	6-15R	•	•	•
26852-I	20 250	Ivory	6-20R	•	•	•
26852-W	20 250	White	6-20R	•	•	•
26852	20 250	Brown	6-20R	•	•	•
26852-GRY	20 250	Gray	6-20R	•	•	•
26852-BK	20 250	Black	6-20R	•	•	•
26852-RED	20 250	Red	6-20R	•	•	•
26852-LA	20 250	Light Almond	6-20R	•	•	•
Specification Grade Duplex Receptacles Side Wire Only*						
26242-I	15 125	Ivory	5-15R	•	•	•
26242-W	15 125	White	5-15R	•	•	•
26242	15 125	Brown	5-15R	•	•	•
26242-GRY	15 125	Gray	5-15R	•	•	•
26242-BK	15 125	Black	5-15R	•	•	•
26242-RED	15 125	Red	5-15R	•	•	•
26342-I	20 125	Ivory	5-20R	•	•	•
26342-W	20 125	White	5-20R	•	•	•
26342	20 125	Brown	5-20R	•	•	•
26342-GRY	20 125	Gray	5-20R	•	•	•
26342-BK	20 125	Black	5-20R	•	•	•
26342-RED	20 125	Red	5-20R	•	•	•

2 Pole, 3 Wire

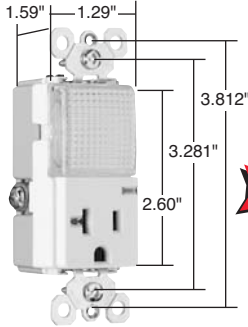


For Configurable Solutions, see Page U-1.

Decorator Devices Specification Grade Combination & Decorator Receptacles

15 & 20A, 125 & 250V

Features	
<ul style="list-style-type: none"> Impact-resistant face and body. GE Lexan™ high impact-resistant lens. 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. 	<ul style="list-style-type: none"> Energy-efficient LED has average 20-year life expectancy: eliminates bulb replacement. Sensor automatically turns light ON in the dark. Increased light output for better illumination. Light sensor for enhanced sensitivity.



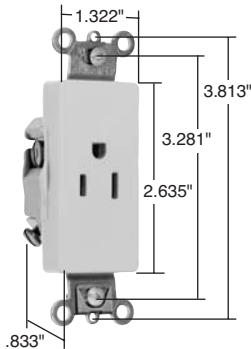
PS8HWL-LA



Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance	
					UL ^{US} UL498	
Specification Grade Decorator Hallway Light & Single Receptacle						
PS8HWL-I	20 120/125	0.2561	Ivory	5-20R		•
PS8HWL-W	20 120/125	0.2561	White	5-20R		•
PS8HWL-LA	20 120/125	0.2561	Light Almond	5-20R		•

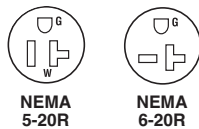
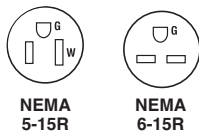
*FCD = Foot Candle Distance. 1 Lumen = 1 FCD. See Page U-42 for more information.

Features	
<ul style="list-style-type: none"> Corrosion-resistant, plated wraparound steel strap locked into assembly to prohibit strap from bending away from body. One-piece, brass, triple-wipe power contacts for lasting retention. Heavy-duty compact design for easier installation and long lasting performance. Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. 	<ul style="list-style-type: none"> Impact-resistant nylon face. Terminal compartments isolated from each other for positive conductor containment. Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire. All devices fit standard #26 opening wall plate. Tri-drive terminal and mounting screws. Auto-ground clip assures positive ground.



26261-I

2 Pole, 3 Wire



Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL ^{US} UL498	FSUL WC596	cUL/CSA
Heavy-Duty Specification Grade Single Receptacles Back & Side Wire						
26261-I	15 125	Ivory	5-15R	•	•	•
26261-W	15 125	White	5-15R	•	•	•
26261	15 125	Brown	5-15R	•	•	•
26261-GRY	15 125	Gray	5-15R	•	•	•
26261-BK	15 125	Black	5-15R	•	•	•
26361-I	20 125	Ivory	5-20R	•	•	•
26361-W	20 125	White	5-20R	•	•	•
26361	20 125	Brown	5-20R	•	•	•
26361-GRY	20 125	Gray	5-20R	•	•	•
26361-BK	20 125	Black	5-20R	•	•	•
26361-LA	20 125	Light Almond	5-20R	•	•	•
26661-I	15 250	Ivory	6-15R	•	•	•
26661-W	15 250	White	6-15R	•	•	•
26661-GRY	15 250	Gray	6-15R	•	•	•
26661-BK	15 250	Black	6-15R	•	•	•
26861-I	20 250	Ivory	6-20R	•	•	•
26861-W	20 250	White	6-20R	•	•	•
26861	20 250	Brown	6-20R	•	•	•
26861-GRY	20 250	Gray	6-20R	•	•	•
26861-BK	20 250	Black	6-20R	•	•	•
26861-RED	20 250	Red	6-20R	•	•	•

Decorator Devices TradeMaster® Decorator Receptacles with Pressure Plates

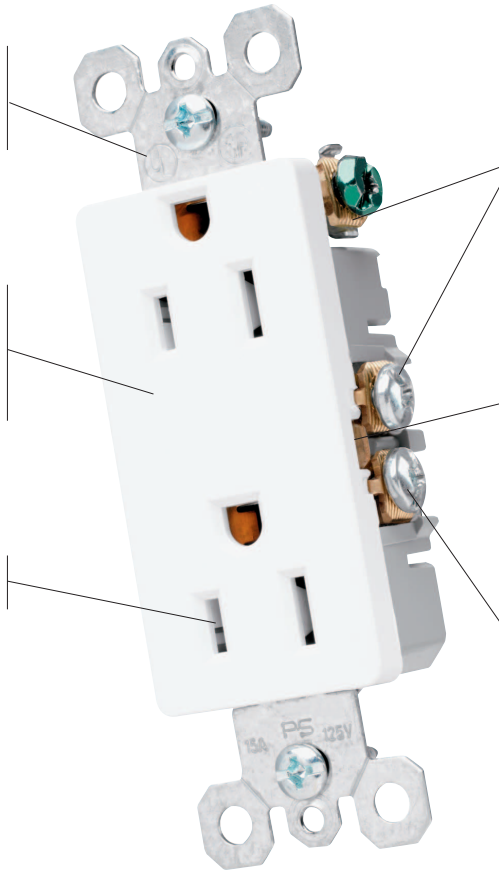
Pass & Seymour



TradeMaster® Decorator receptacles feature longer steel straps than competitive devices, yet still fit under a standard wall plate!

High-impact thermoplastic face and back body eliminates cracks, breaks and callbacks. Plus, they're ultrasonically welded for added durability.

Patented design provides better plug retention.



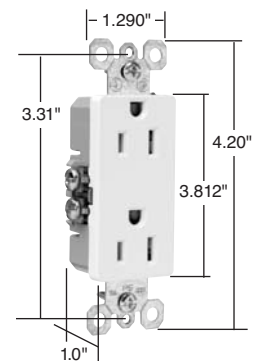
External screw-pressure-plate back wire on all four terminal screws and ground screw eliminates wrapping. Accepts #12 and #14 stranded and solid wire.

Break-off tabs that are big enough to grab hold of – even if the contact screws are backed-out. Scored deeper, too, for fast, clean breaks every time.

All four contact screws and the ground screw are backed-out. All screws are tri-drive.

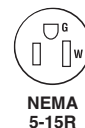
TM885-W

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL ^{US}	UL498
Decorator Duplex Receptacles with Pressure Plates					
TM885-I	15 125	Ivory	5-15R	•	
TM885-W	15 125	White	5-15R	•	
TM885	15 125	Brown	5-15R	•	
TM885-GRY	15 125	Gray	5-15R	•	
TM885-BK	15 125	Black	5-15R	•	
TM885-LA	15 125	Light Almond	5-15R	•	
Decorator Duplex Receptacles with Pressure Plates Self-Grounding					
TM885-SI	15 125	Ivory	5-15R	•	
TM885-SW	15 125	White	5-15R	•	
TM885-SLA	15 125	Light Almond	5-15R	•	
Decorator Duplex Receptacles with Pressure Plates Bulk Pack of 150					
TM885-I150	15 125	Ivory	5-15R	•	
TM885-W150	15 125	White	5-15R	•	
TM885-LA150	15 125	Light Almond	5-15R	•	



TM885-W

2 Pole, 3 Wire



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

Pass & Seymour



Decorator Devices TradeMaster® Decorator Tamper-Resistant & Combination Receptacles



Impact-resistant thermoplastic face and back body are ultrasonically welded for added durability.

High output LED light for better illumination and longer life.

Clearly visible "TR" markings on face of device.

External light sensor for enhanced sensitivity.

High impact-resistant lens made of GE-Lexan™.

All screws are tri-drive.

Side and external screw-pressure-plate back wire. Accepts #12 and #14 AWG.

UL Listed tamper-resistant shutter for outstanding protection against improper insertion of foreign objects.

UL Listed tamper-resistant shutter for outstanding protection against improper insertion of foreign objects.

885TR-BK

Clearly visible "TR" markings on face of device.

TM8HWLTR-WCC

Decorator Devices TradeMaster® Decorator Tamper-Resistant & Combination Receptacles

15A, 125V

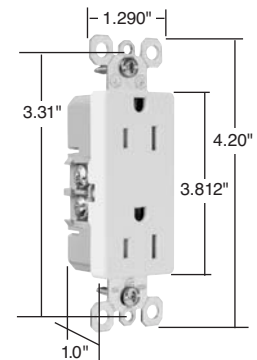
Pass & Seymour



Features

- High impact-resistant thermoplastic construction.
- Extra-long strap.
- Quickloop wire looping aid.
- Long-term blade retention.
- Tri-drive screws.
- Extra-large circuit break-off tabs.
- Side-access push wire release.
- Ultrasonic welding of face to back body.
- Side wire accepts #12 – #14 AWG solid.
- Push wire accepts #14 AWG solid only.
- UL Listed as tamper-resistant to prevent improper insertion of foreign objects per UL498.
- Specially designed for increased protection of children in their homes.
- Superior protection than traditional outlet “caps” or “protection plates”.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				cULus	UL498
Decorator Tamper-Resistant Receptacles					
885TR-I	15 125	Ivory	5-15R	•	•
885TR-W	15 125	White	5-15R	•	•
885TR-BK	15 125	Black	5-15R	•	•
885TR-LA	15 125	Light Almond	5-15R	•	•

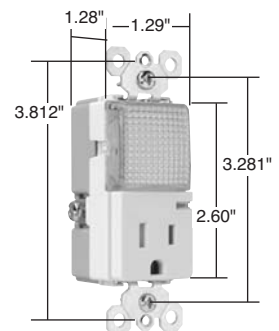


885TR-LA

Features

- Impact-resistant face and body.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- GE Lexan™ high impact-resistant lens.
- Tri-drive screws.
- Energy-efficient LED has average 20-year life expectancy: eliminates bulb replacement.
- Sensor automatically turns light ON in the dark.
- Increased light output for better illumination.
- Light sensor for enhanced sensitivity.
- UL tested shutter mechanism for protection against improper object insertion per UL498.
- Specially designed for increased protection of children in their homes.
- Superior protection than traditional outlet “caps” or “protection plates”.

Catalog Number	Rating A. VAC	Light Output in 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance	
					cULus	UL498
Decorator Hallway Light with High Output Light & Tamper-Resistant Single Receptacle						
TM8HWLTR-ICC	15 125	0.2561	Ivory	5-15R	•	•
TM8HWLTR-WCC	15 125	0.2561	White	5-15R	•	•
TM8HWLTR-BKCC	15 125	0.2561	Black	5-15R	•	•
TM8HWLTR-CC	15 125	0.2561	Brown	5-15R	•	•
TM8HWLTR-LACC	15 125	0.2561	Light Almond	5-15R	•	•



TM8HWLTR-LACC

2 Pole, 3 Wire



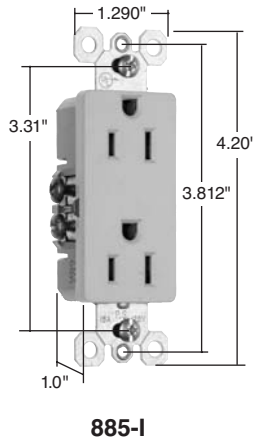
NEMA
5-15R

* FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See Page U-42 for more information.

For complete line of Decorator Combination Devices and Hallway Lights, see Pages D-6 – D-10, D-17, D-19, D-25, and D-26.

Decorator Devices TradeMaster® Decorator Receptacles

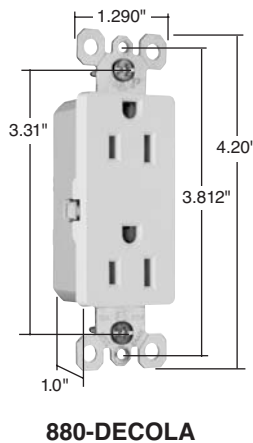
15A, 125V



Features	
<ul style="list-style-type: none"> High impact-resistant thermoplastic construction. Extra-long strap. Quickloop wire looping aid. Long-term blade retention. Tri-drive screws. Extra-large circuit break-off tabs. 	<ul style="list-style-type: none"> Side-access push wire release. Ultrasonic welding of face to back body. Side wire accepts #12 – #14 AWG solid. Push wire accepts #14 AWG solid only. “S” model provides self-grounding clip.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL UL498	SR C22.2 42
Decorator Duplex Receptacles					
885-I	15 125	Ivory	5-15R	•	•
885-W	15 125	White	5-15R	•	•
885	15 125	Brown	5-15R	•	•
885-BK	15 125	Black	5-15R	•	•
885-LA	15 125	Light Almond	5-15R	•	•
Self-Grounding Decorator Duplex Receptacles					
885-SI	15 125	Ivory	5-15R	•	•
885-SW	15 125	White	5-15R	•	•
885-SLA	15 125	Light Almond	5-15R	•	•

For Configurable Solutions, see Page U-1.



Features	
<ul style="list-style-type: none"> High-impact resistant thermoplastic construction. Extra-long strap. Quickloop wire looping aid. Long-term blade retention. Longer tri-drive screws for easier 12 AWG looping. 	<ul style="list-style-type: none"> Extra-large circuit break-off tabs. Side-access push wire release. Ultrasonic welding of face to back body. Side wire accepts #12 – #14 AWG solid wire. Push wire accepts #14 AWG solid only.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL UL498	SR C22.2 42
Decorator 8 Hole Push Wire Without Terminal Screws					
880-DECOI	15 125	Ivory	5-15R	•	•
880-DECOW	15 125	White	5-15R	•	•
880-DECOBK	15 125	Black	5-15R	•	•
880-DECOLA	15 125	Light Almond	5-15R	•	•

2 Pole, 3 Wire



NEMA
5-15R

Decorator Devices TradeMaster® Decorator Hallway Lights & Combination Devices

Pass & Seymour

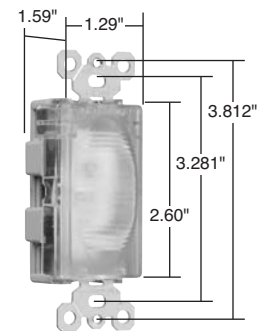


Features	
<ul style="list-style-type: none"> Impact-resistant face and body. GE Lexan™ high impact-resistant lens. External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG. Ground screw position under the end of the strap minimizes the risk of contact. 	<ul style="list-style-type: none"> Energy-efficient LED has average 20-year life expectancy: eliminates bulb replacement. Sensor automatically turns light ON in the dark. Increased light output for better illumination. Light sensor for enhanced sensitivity.

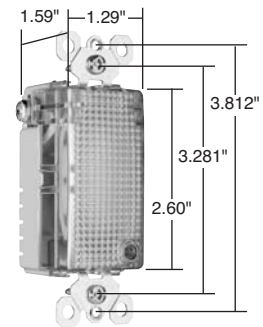
Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	3rd Party Compliance	
				UL US	UL1598
TradeMaster® Decorator Full Hallway Light					
TMHWL-CC	— 120	0.1328	Clear	•	
NEW	Enhanced Decorator Full Hallway Light with Light Sensor				
TMHWL-ECC	— 120	1.079	Clear	•	
NEW	Enhanced Decorator Full Hallway Light without Light Sensor				
TMHWL-ENSCC	— 120	1.113	Clear	•	
NEW	Full Hallway Decorator Light for use with P&S Metal Louver Plates**				
TMHWL-LOUVCC	— 120	0.0843	Clear	•	

*FCD = Foot Candle Distance. 1 Lumen = 1 FCD. See Page U-xx for more information.

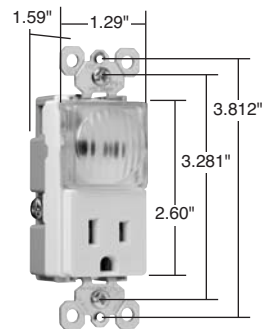
**For Louver Plates, see Page S-19.



TMHWL-CC



TMHWL-ECC



TM8HWL-WCC

2 Pole, 3 Wire



NEMA 5-15R

Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance	
					UL US	UL498
TradeMaster® Decorator Hallway Light & Single Receptacle						
TM8HWL-ICC	15 120/125	0.1442	Ivory	5-15R	•	
TM8HWL-WCC	15 120/125	0.1442	White	5-15R	•	
TM8HWL-BKCC	15 120/125	0.1442	Black	5-15R	•	
TM8HWL-CC	15 120/125	0.1442	Brown	5-15R	•	
TM8HWL-LACC	15 120/125	0.1442	Light Almond	5-15R	•	
NEW	Enhanced Decorator Hallway Light & Single Receptacle					
TM8HWL-EICC	15 120/125	0.2561	Ivory	5-15R	•	
TM8HWL-EWCC	15 120/125	0.2561	White	5-15R	•	
TM8HWL-ELACC	15 120/125	0.2561	Light Almond	5-15R	•	

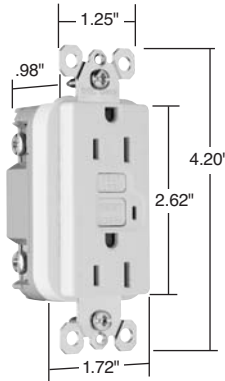
*FCD = Foot Candle Distance. 1 Lumen = 1 FCD. See Page U-42 for more information.

For complete line of Decorator Combination Devices and Hallway Lights, see Pages D-6 – D-10, D-17, D-19, D-25, and D-26.

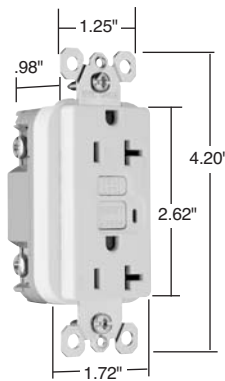
All devices listed on this page conform to NEMA WD-1 and WD-6.

Decorator Devices TradeMaster® & Specification Grade GFCI Receptacles

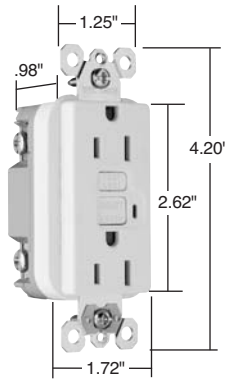
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



1595-W



2095-W



1595-SW



NEMA 5-15R



NEMA 5-20R

Available in Bulk Packaging, i.e. 1595-W20 is 20 pack, 1595-W100 is 100 pack. Please contact Customer Support at 1-800-223-4189.

Features

- Meets 2006 UL requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- 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.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red lamp).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- 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.
- GFCIs with Auto-Ground assure a positive ground to metal box.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade 15 Amp Duplex GFCI							
1595-I	15	125	Ivory	5-15R	•	•	•
1595-W	15	125	White	5-15R	•	•	•
1595	15	125	Brown	5-15R	•	•	•
1595-GRY	15	125	Gray	5-15R	•	•	•
1595-BK	15	125	Black	5-15R	•	•	•
1595-RED	15	125	Red	5-15R	•	•	•
1595-LA	15	125	Light Almond	5-15R	•	•	•
TradeMaster®/Spec Grade 15 Amp Duplex GFCI with Auto-Ground							
1595-SI	15	125	Ivory	5-15R	•	•	•
1595-SW	15	125	White	5-15R	•	•	•
1595-SLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade 20 Amp Duplex GFCI							
2095-I	20	125	Ivory	5-20R	•	•	•
2095-W	20	125	White	5-20R	•	•	•
2095	20	125	Brown	5-20R	•	•	•
2095-GRY	20	125	Gray	5-20R	•	•	•
2095-BK	20	125	Black	5-20R	•	•	•
2095-RED	20	125	Red	5-20R	•	•	•
2095-LA	20	125	Light Almond	5-20R	•	•	•
Specification Grade 20 Amp Duplex GFCI with Auto-Ground							
2095-SI	20	125	Ivory	5-20R	•	•	•
2095-SW	20	125	White	5-20R	•	•	•
2095-SLA	20	125	Light Almond	5-20R	•	•	•

Available Spring 2006.

For Configurable Solutions, see Page U-1.

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

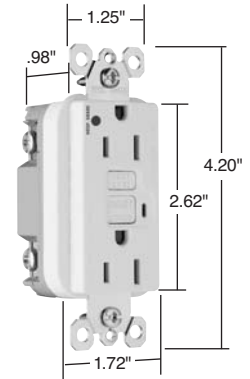
Decorator Devices Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

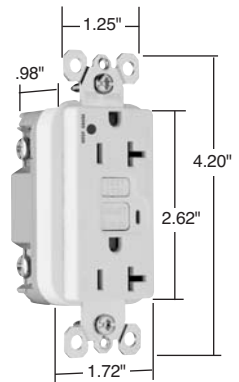
Pass & Seymour



Features	
<ul style="list-style-type: none"> Meets 2006 UL requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. 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. FSUL Listed (Federal Specification WC596). Trip indicator light (red lamp). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Two back wire holes per terminal. 	<ul style="list-style-type: none"> 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: 102-132VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity



1595-HGW



2095-HGW

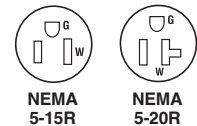
Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Hospital Grade 15 Amp Duplex GFCI							
1595-HGI	15	125	Ivory	5-15R	•	•	•
1595-HGW	15	125	White	5-15R	•	•	•
1595-HG	15	125	Brown	5-15R	•	•	•
1595-HGGRY	15	125	Gray	5-15R	•	•	•
1595-HGRED	15	125	Red	5-15R	•	•	•
1595-HGLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade 20 Amp Duplex GFCI							
2095-HGI	20	125	Ivory	5-20R	•	•	•
2095-HGW	20	125	White	5-20R	•	•	•
2095-HG	20	125	Brown	5-20R	•	•	•
2095-HGGRY	20	125	Gray	5-20R	•	•	•
2095-HGRED	20	125	Red	5-20R	•	•	•
2095-HGLA	20	125	Light Almond	5-20R	•	•	•

NEW

NEW

Available Spring 2006.

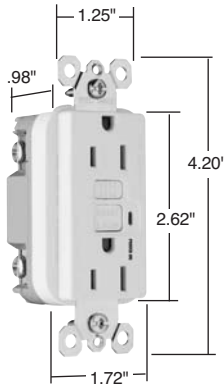
For Configurable Solutions, see Page U-1.



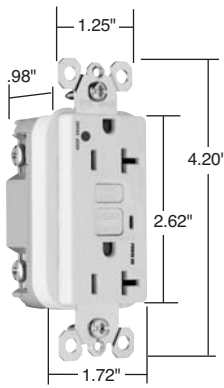


Decorator Devices Illuminated GFCI Receptacles

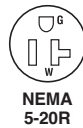
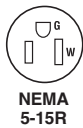
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



1595-WL



2095-HGWL



Features

- Green indicator light is ON when power is available. Helps identify emergency power branch circuits.
- Meets 2006 UL requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- 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.
- FSUL Listed (Federal Specification WC596).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- 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

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- Trip Threshold: 5± 1mA
- 20 Amp feed-thru capacity



Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade Illuminated 15 Amp Duplex GFCI							
1595-IL	15	125	Ivory	5-15R	•	•	•
1595-WL	15	125	White	5-15R	•	•	•
1595-L	15	125	Brown	5-15R	•	•	•
1595-LAL	15	125	Light Almond	5-15R	•	•	•
Specification Grade Illuminated 20 Amp Duplex GFCI							
2095-IL	20	125	Ivory	5-20R	•	•	•
2095-WL	20	125	White	5-20R	•	•	•
2095-L	20	125	Brown	5-20R	•	•	•
2095-GRYL	20	125	Gray	5-20R	•	•	•
2095-LAL	20	125	Light Almond	5-20R	•	•	•
Hospital Grade Illuminated 15 Amp Duplex GFCI							
1595-HGIL	15	125	Ivory	5-15R	•	•	•
1595-HGWL	15	125	White	5-15R	•	•	•
1595-HGL	15	125	Brown	5-15R	•	•	•
1595-HGGRYL	15	125	Gray	5-15R	•	•	•
1595-HGREDL	15	125	Red	5-15R	•	•	•
1595-HGLAL	15	125	Light Almond	5-15R	•	•	•
Hospital Grade Illuminated 20 Amp Duplex GFCI							
2095-HGIL	20	125	Ivory	5-20R	•	•	•
2095-HGWL	20	125	White	5-20R	•	•	•
2095-HGL	20	125	Brown	5-20R	•	•	•
2095-HGGRYL	20	125	Gray	5-20R	•	•	•
2095-HGREDL	20	125	Red	5-20R	•	•	•
2095-HGLAL	20	125	Light Almond	5-20R	•	•	•

Available Spring 2006.

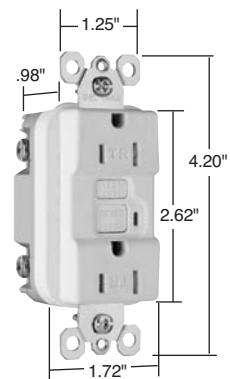
For Configurable Solutions, see Page U-1.

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

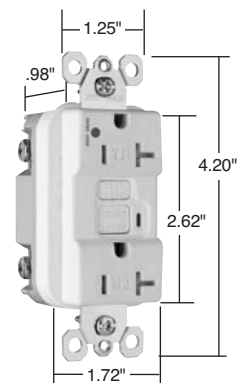
Decorator Devices Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

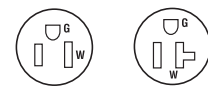
Pass & Seymour



1595-TRWCC4



2095-HGTRW



NEMA 5-15R

NEMA 5-20R

Features

- Protects children: patented, UL-Listed shutter system helps prevent improper insertion of foreign objects.
- Meets 2006 UL requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- 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.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red lamp).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- 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

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595-TRICC4	15	125	Ivory	5-15R	•	•	•
1595-TRWCC4	15	125	White	5-15R	•	•	•
1595-TRBKCC4	15	125	Black	5-15R	•	•	•
1595-TRLACC4	15	125	Light Almond	5-15R	•	•	•
NEW Specification Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095-TRI	20	125	Ivory	5-20R	•	•	•
2095-TRW	20	125	White	5-20R	•	•	•
2095-TR	20	125	Brown	5-20R	•	•	•
2095-TRGRY	20	125	Gray	5-20R	•	•	•
2095-TRBK	20	125	Black	5-20R	•	•	•
2095-TRRED	20	125	Red	5-20R	•	•	•
2095-TRLA	20	125	Light Almond	5-20R	•	•	•
NEW Hospital Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595-HGTRI	15	125	Ivory	5-15R	•	•	•
1595-HGTRW	15	125	White	5-15R	•	•	•
1595-HGTR	15	125	Brown	5-15R	•	•	•
1595-HGTRGRY	15	125	Gray	5-15R	•	•	•
1595-HGTRRED	15	125	Red	5-15R	•	•	•
1595-HGTRLA	15	125	Light Almond	5-15R	•	•	•
NEW Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095-HGTRI	20	125	Ivory	5-20R	•	•	•
2095-HGTRW	20	125	White	5-20R	•	•	•
2095-HGTR	20	125	Brown	5-20R	•	•	•
2095-HGTRGRY	20	125	Gray	5-20R	•	•	•
2095-HGTRRED	20	125	Red	5-20R	•	•	•
2095-HGTRLA	20	125	Light Almond	5-20R	•	•	•

Available Spring 2006.

For Configurable Solutions, see Page U-1.

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

Decorator Devices Specification Grade Dead Front GFCI

20A, 125VAC

Features

- Rated as a 1½ HP motor control switch.
- Meets 2006 UL requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to the load is disconnected.
- Prevents line-load reversal miswire: no power to the load or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red lamp).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- 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

- Supply Voltage: 125VAC, 60 Hz.
- Supply Voltage Range: 102-132 VAC.
- Trip Threshold: 5± 1mA.
- Trip Time: 0.025 sec., nominal per UL Standard.
- 20 Amp feed-thru capacity.



2085-W



Catalog Number	Rating		Color	3rd Party Compliance	
	A.	VAC		UL943 C22.2 No. 144	UL508 C22.2 No. 14
Specification Grade Dead Front GFCI – 1½ HP Motor Control Rating					
2085-I	20	125	Ivory	•	•
2085-W	20	125	White	•	•
2085-BK	20	125	Black	•	•
2085-LA	20	125	Light Almond	•	•

Available Spring 2006.

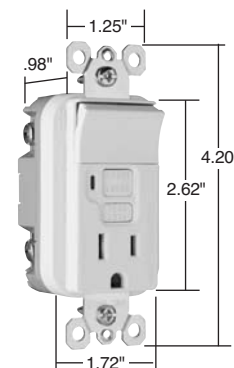
For Configurable Solutions, see Page U-1.

Catalog Number	Description
Accessories – GFCIs	
1594-TPAI	7.0 cu. in. Extension Ring, Ivory
1594-TPAW	7.0 cu. in. Extension Ring, White
1594-TPA	7.0 cu. in. Extension Ring, Brown
1594-TPALA	7.0 cu. in. Extension Ring, Light Almond

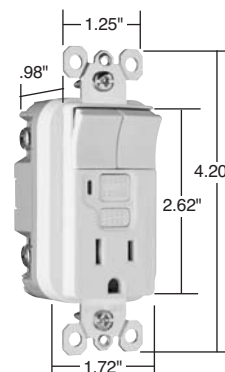
Decorator Devices Decorator Combination Switch/GFCI Receptacles

15A, 125VAC

Pass & Seymour



1595-SWTWCC4



1595-2SWTWCC4



Features

- Meets 2006 UL 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.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red lamp).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- 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.

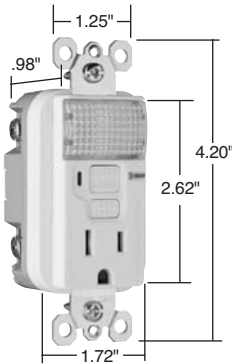
Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

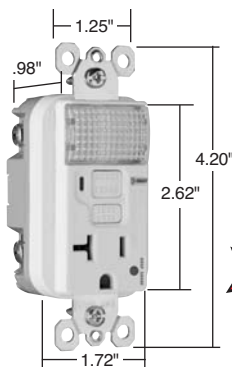
Catalog Number	Switch Rating A. VAC		Receptacle Rating A. VAC		Color	NEMA Config. No.	3rd Party Compliance		
							UL943 C22.2 No. 144	UL498 C22.2 No. 42	UL20 C22.2 No. 111
NEW Combination Single Pole Switch/GFCI									
1595-SWTICC4	15	120	15	125	Ivory	5-15R	•	•	•
1595-SWTWCC4	15	120	15	125	White	5-15R	•	•	•
1595-SWTBKCC4	15	120	15	125	Black	5-15R	•	•	•
1595-SWTLACC4	15	120	15	125	Light Almond	5-15R	•	•	•
NEW Combination Two Single Pole Switches/GFCI									
1595-2SWTICC4	15	120	15	125	Ivory	5-15R	•	•	•
1595-2SWTWCC4	15	120	15	125	White	5-15R	•	•	•
1595-2SWTBKCC4	15	120	15	125	Black	5-15R	•	•	•
1595-2SWTLACC4	15	120	15	125	Light Almond	5-15R	•	•	•

Available Spring 2006.

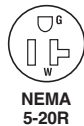
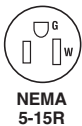
Pass & Seymour



1595-NTLWCC4



2095-HGNTLW



NEW

NEW

Decorator Devices Decorator Combination Nightlight/GFCI Receptacles

15 & 20A, 125VAC

Features

- Meets 2006 UL requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Sealed nightlight with high impact-resistant Lexan® lens prevents tampering.
- Nightlight uses cooler LED illumination.
- Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement.
- Photozell turns nightlight ON in dark, OFF in daylight.
- 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.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red lamp).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- 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

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- Trip Threshold: 5± 1mA
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Light Output in 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance		
						UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Combination Nightlight/GFCI								
1595-NTLICCC4	15	125	0.1618	Ivory	5-15R	•	•	•
1595-NTLWCC4	15	125	0.1618	White	5-15R	•	•	•
1595-NTLBKCC4	15	125	0.1618	Black	5-15R	•	•	•
1595-NTLLACC4	15	125	0.1618	Light Almond	5-15R	•	•	•
2095-NTLI	20	125	0.1233	Ivory	5-20R	•	•	•
2095-NTLW	20	125	0.1233	White	5-20R	•	•	•
2095-NTLGRY	20	125	0.1233	Gray	5-20R	•	•	•
2095-NTLRED	20	125	0.1233	Red	5-20R	•	•	•
2095-NTLLA	20	125	0.1233	Light Almond	5-20R	•	•	•
Hospital Grade Combination Nightlight/GFCI								
1595-HGNTLI	15	125	0.1618	Ivory	5-15R	•	•	•
1595-HGNTLW	15	125	0.1618	White	5-15R	•	•	•
1595-HGNTL	15	125	0.1618	Brown	5-15R	•	•	•
1595-HGNTLGRY	15	125	0.1618	Gray	5-15R	•	•	•
1595-HGNTLRED	15	125	0.1618	Red	5-15R	•	•	•
1595-HGNTLLA	15	125	0.1618	Light Almond	5-15R	•	•	•
2095-HGNTLI	20	125	0.1233	Ivory	5-20R	•	•	•
2095-HGNTLW	20	125	0.1233	White	5-20R	•	•	•
2095-HGNTL	20	125	0.1233	Brown	5-20R	•	•	•
2095-HGNTLGRY	20	125	0.1233	Gray	5-20R	•	•	•
2095-HGNTLRED	20	125	0.1233	Red	5-20R	•	•	•
2095-HGNTLLA	20	125	0.1233	Light Almond	5-20R	•	•	•

*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See Page U-42 for more information.

Available Spring 2006.

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

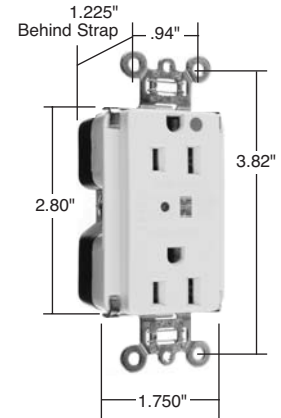
Decorator Devices TVSS Straight Blade Receptacles

15 & 20A, 125VAC

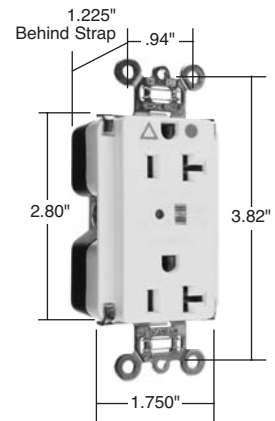
Pass & Seymour



Specifications	
<ul style="list-style-type: none"> UL1449 (latest revision). (1.2 x 50µs 6000V, 8 x 20µs 3000A). 1 filtering capacitor for 7 to 1 average noise reduction. Nominal let-through (suppressed) voltage in all 3 modes, 500V. Response time less than 1 nanosecond for unmounted MOV. Overcurrent protection in all 3 modes. Electronic components potted for electrical, mechanical and thermal stability. Thermal protection in all 3 modes. Leakage current: 0.5mA at 25°C/120VAC. 	<ul style="list-style-type: none"> 3 18mm dual pack MOVs to suppress transients in all modes – equally. Common mode noise attenuation: 500 KHz to 30 MHz; up to 35dB (50 ohm source impedance) Varistor voltage: 150V RMS. Back and side wire capability including ground terminal. Operating temperature: -40°C to 85°C (-40°F to 185°F) Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE 587), ANSI/IEEE C62.45.
Specification, Hospital and Isolated Ground Receptacles	
<ul style="list-style-type: none"> Audible alarm able to be turned on/off. LED indicator light. 210 joules of energy absorption in each of the three modes. 	<ul style="list-style-type: none"> 13,000 amps current handling capability in each of three modes: line to neutral, line to ground, neutral to ground. Isolated Ground version complies with NEC 410-56 (C) and 250-74 exception 4.
Commercial Receptacles	
<ul style="list-style-type: none"> LED indicator light. 130 joules of energy absorption in each of the three modes. 	<ul style="list-style-type: none"> 9,000 amps current handling capability in each of three modes: line to neutral, line to ground, neutral to ground.

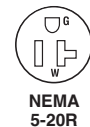
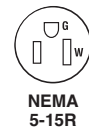


8200-ISP



IG8300-ISP

2 Pole, 3 Wire



All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

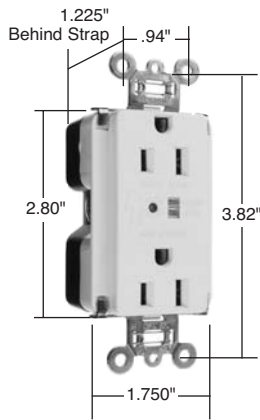
Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance			
				UL1449	UL498	FSUL WC596	cUL/CSA
Hospital Grade Duplex Receptacles Back & Side Wire							
8200-ISP	15 125	Ivory	5-15R	•	•	•	•
8200-WSP	15 125	White	5-15R	•	•	•	•
8200-SP	15 125	Brown	5-15R	•	•	•	•
8200-GRYSP	15 125	Gray	5-15R	•	•	•	•
8200-REDSP	15 125	Red	5-15R	•	•	•	•
8200-LASP	15 125	Light Almond	5-15R	•	•	•	•
8200-BLSP	15 125	Blue	5-15R	•	•	•	•
8300-ISP	20 125	Ivory	5-20R	•	•	•	•
8300-WSP	20 125	White	5-20R	•	•	•	•
8300-SP	20 125	Brown	5-20R	•	•	•	•
8300-GRYSP	20 125	Gray	5-20R	•	•	•	•
8300-REDSP	20 125	Red	5-20R	•	•	•	•
8300-LASP	20 125	Light Almond	5-20R	•	•	•	•
8300-BLSP	20 125	Blue	5-20R	•	•	•	•
Isolated Ground Hospital Grade Duplex Receptacles Back & Side Wire							
IG8200-ISP	15 125	Ivory	5-15R	•	•	•	•
IG8200-WSP	15 125	White	5-15R	•	•	•	•
IG8200-GRYSP	15 125	Gray	5-15R	•	•	•	•
IG8200-LASP	15 125	Light Almond	5-15R	•	•	•	•
IG8200-BLSP	15 125	Blue	5-15R	•	•	•	•
IG8200-OSP	15 125	Orange	5-15R	•	•	•	•
IG8300-ISP	20 125	Ivory	5-20R	•	•	•	•
IG8300-WSP	20 125	White	5-20R	•	•	•	•
IG8300-GRYSP	20 125	Gray	5-20R	•	•	•	•
IG8300-LASP	20 125	Light Almond	5-20R	•	•	•	•
IG8300-BLSP	20 125	Blue	5-20R	•	•	•	•
IG8300-OSP	20 125	Orange	5-20R	•	•	•	•

Pass & Seymour

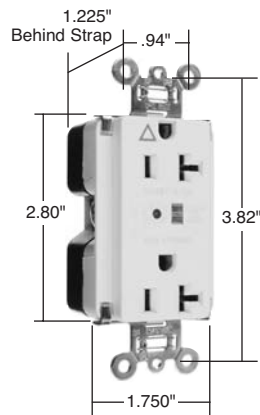


Decorator Devices TVSS Straight Blade Receptacles

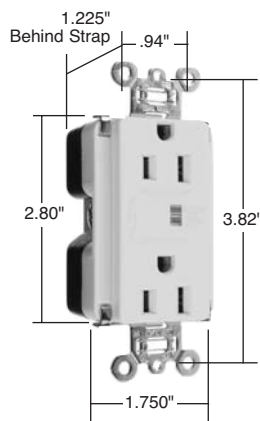
15 & 20A, 125VAC



5262-ISP



IG5362-ISP



5252-ISP

2 Pole, 3 Wire



NEMA 5-15R



NEMA 5-20R

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Extra Heavy-Duty Spec. Grade Duplex Receptacles Back & Side Wire*								
5262-ISP	15	125	Ivory	5-15R	•	•	•	•
5262-WSP	15	125	White	5-15R	•	•	•	•
5262-SP	15	125	Brown	5-15R	•	•	•	•
5262-GRYSP	15	125	Gray	5-15R	•	•	•	•
5262-REDSP	15	125	Red	5-15R	•	•	•	•
5262-LASP	15	125	Light Almond	5-15R	•	•	•	•
5262-BLSP	15	125	Blue	5-15R	•	•	•	•
5362-ISP	20	125	Ivory	5-20R	•	•	•	•
5362-WSP	20	125	White	5-20R	•	•	•	•
5362-SP	20	125	Brown	5-20R	•	•	•	•
5362-GRYSP	20	125	Gray	5-20R	•	•	•	•
5362-REDSP	20	125	Red	5-20R	•	•	•	•
5362-LASP	20	125	Light Almond	5-20R	•	•	•	•
5362-BLSP	20	125	Blue	5-20R	•	•	•	•
Isolated Ground Spec. Grade Duplex Receptacles Back & Side Wire								
IG5262-ISP	15	125	Ivory	5-15R	•	•	•	•
IG5262-WSP	15	125	White	5-15R	•	•	•	•
IG5262-GRYSP	15	125	Gray	5-15R	•	•	•	•
IG5262-BLSP	15	125	Blue	5-15R	•	•	•	•
IG5262-OSP	15	125	Orange	5-15R	•	•	•	•
IG5362-ISP	20	125	Ivory	5-20R	•	•	•	•
IG5362-WSP	20	125	White	5-20R	•	•	•	•
IG5362-GRYSP	20	125	Gray	5-20R	•	•	•	•
IG5362-LASP	20	125	Light Almond	5-20R	•	•	•	•
IG5362-BLSP	20	125	Blue	5-20R	•	•	•	•
IG5362-OSP	20	125	Orange	5-20R	•	•	•	•
Specification Grade Duplex Receptacles Back & Side Wire*								
5252-ISP	15	125	Ivory	5-15R	•	•	•	•
5252-WSP	15	125	White	5-15R	•	•	•	•
5252-GRYSP	15	125	Gray	5-15R	•	•	•	•
5252-LASP	15	125	Light Almond	5-15R	•	•	•	•
5252-BLSP	15	125	Blue	5-15R	•	•	•	•
5352-ISP	20	125	Ivory	5-20R	•	•	•	•
5352-WSP	20	125	White	5-20R	•	•	•	•
5352-GRYSP	20	125	Gray	5-20R	•	•	•	•
5352-LASP	20	125	Light Almond	5-20R	•	•	•	•
5352-BLSP	20	125	Blue	5-20R	•	•	•	•

*For Configurable Solutions, see Page U-1.

All devices listed on this page conform to NEMA WD-1 and WD-6.
Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Catalog Number	Description	Catalog Number	Description	Color
Wall Plates for TVSS Duplex Receptacles				
SS26	Stainless Steel Decorator	TP26-IG**	Thermoplastic Decorator	Orange
SS26-IG**	Stainless Steel Decorator	TP26-BL	Thermoplastic Decorator	Blue
SB26	Brass Decorator	**For Isolated Ground		

Decorator Devices TradeMaster® Vacancy & Automatic Sensor Switches

Pass & Seymour

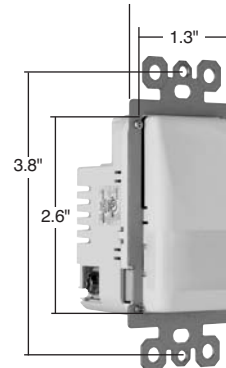


Features – Automatic & Vacancy Sensor Switches

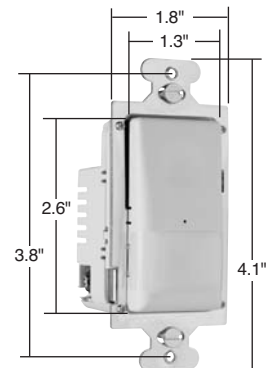
- Extra-sturdy impact-resistant lens is flush with device.
- Single pole or three-way application. CWP100 is single pole only.
- Glows-when-off LED feature (not on CWP100).
- Exclusive internal screw-pressure-plate back wire terminals, #12 or #14 gauge stranded or solid wire.
- 5-year warranty.
- cULus listed.
- 180° coverage of up to 300 sq. ft.
- Passive infrared technology.
- Load range:
CWP100 = 0-500 watts
MCB, MCS, MCU = 40-500 watts
- CWP100 is compatible with incandescent, MLV, ELV, fluorescent, and compact fluorescent.



ENERGY SAVER
2005



CWP100-LA



MCU-LA

Catalog Number	Application	Voltage	Coverage	Time Delay	Light Level Adjustment	Auto ON	Manual ON	Auto OFF	Manual OFF Override	Color
PIR Vacancy Sensor Switches (Manual ON/Auto OFF) for Incandescent, MLV, ELV, Fluorescent & Compact Fluorescent Loads										
CWP100-I	Nursery,	120VAC	180°	30 min.**			•	•	•	Ivory
CWP100-W	Bedroom,	120VAC	up to	30 min.**			•	•	•	White
CWP100-LA	Basements*	120VAC	300 sq. ft.	30 min.**			•	•	•	Lt. Almond
PIR Vacancy Sensor Switches (Manual ON/Auto OFF) for Incandescent Loads										
MCB-IV†	Nursery,	120VAC	180°	30 min.			•	•	•	Ivory
MCB-WV†	Bedroom,	120VAC	up to	30 min.			•	•	•	White
MCB-LAV†	Basements*	120VAC	300 sq. ft.	30 min.			•	•	•	Lt. Almond
PIR Automatic Switches										
MCS-IV†	Storage Room,	120VAC	180°	1 min.			•	•	•	Ivory
MCS-WV†	Walk-In Closet,	120VAC	up to	1 min.			•	•	•	White
MCS-LAV†	Pantry	120VAC	300 sq. ft.	1 min.			•	•	•	Lt. Almond
PIR Automatic Switches										
MCU-IV†	Laundry Room,	120VAC	180°	5 min.			•	•	•	Ivory
MCU-WV†	Half Bath,	120VAC	up to	5 min.			•	•	•	White
MCU-LAV†	Hallways*	120VAC	300 sq. ft.	5 min.			•	•	•	Lt. Almond

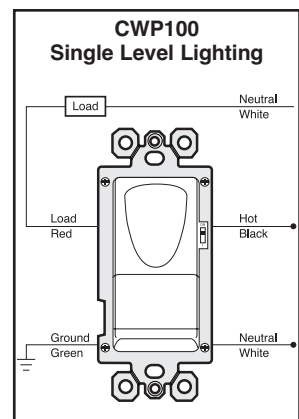
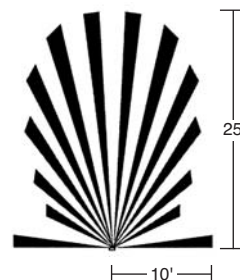
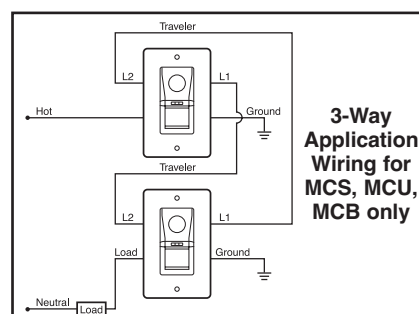
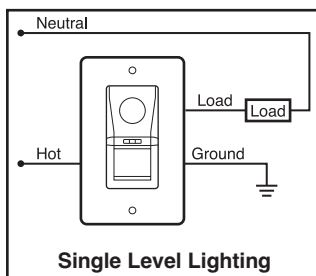
*Not recommended for all hallways and basements. Contact P&S/L Technical Support for application support.

**Adjustable time delay intervals.

†Compatible with incandescent leads only and requires a 40-watt minimum load.

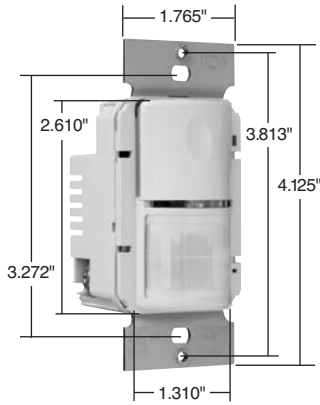
Catalog Number	Description
CWP100 and MCB	Engineered for nurseries, bedrooms, basements, bathrooms, garages, laundry rooms, and utility rooms. Manual ON (No Auto ON) eliminates nuisance of light coming on while people are sleeping. Generous time delay to Auto OFF because people may be idle in these rooms for longer periods of time.
MCS	Engineered for storage rooms, walk-in closets, pantries, and rooms where people enter and exit quickly. Automatic ON and short time delay to Auto OFF maximize energy savings.
MCU	Engineered for laundry rooms, half baths, hallways, and areas where people congregate for short periods of time. Automatic ON and a longer time delay to Auto OFF reflect the longer times people typically use these rooms.

Wiring Diagram



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

Decorator Devices Passive Infrared Sensors



WSP200-LA



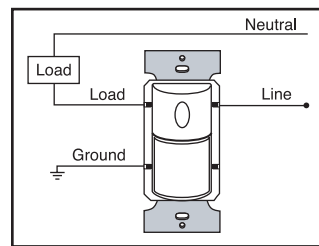
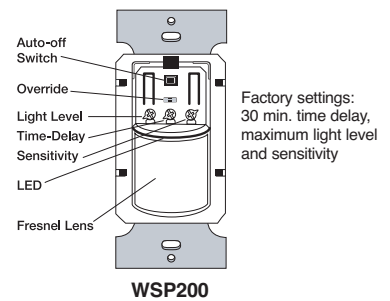
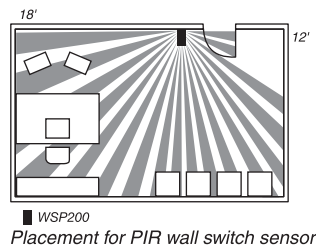
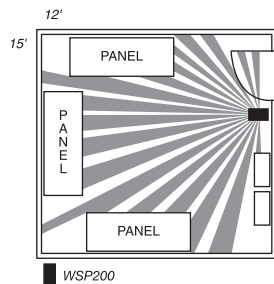
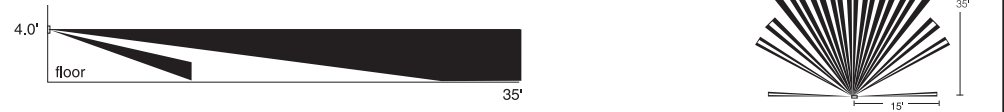
Features – Wall Switch Occupancy Sensors

- Detection Signature Analysis provides high immunity to RFI and EMI.
- Compact, decorator design replaces existing wall switch.
- Integrated light level sensor works from 10 to 150 footcandles.
- Compatible with all electronic and magnetic ballasts, PL lamp ballasts, compact fluorescent.
- 5-year warranty.
- cULus listed.
- 180° coverage of up to 900 sq. ft.
- Dual 120/277VAC operation.
- 30% to 60% energy savings.
- Positive detection indicator.
- No minimum load requirement.
- Adjustable sensitivity from 20% to 100%.
- Patented voltage drop protection.
- Patented Zero Crossing Circuitry.

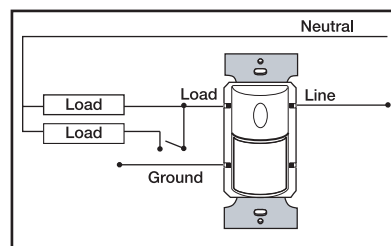
Catalog Number	Description	Voltage	Load Requirements	Coverage	Time Delay	Color
PIR Automatic Wall Switches – 3 Wire Technology						
WSP200-I WSP200-W WSP200-GRY WSP200-LA	Passive Infrared Occupancy Sensor	120/277VAC; 60 Hz	800W Max. at 120V 1200W Max. at 277V	180°, up to 900 sq. ft.	30 sec. to 30 min.	Ivory White Gray Lt. Almond

Planning a Layout

The WSP200's 2-level lens provides superior coverage at desktop level by allowing the sensor to detect vertical as well as horizontal motion. Coverage shown is for walking motion. Under optimum conditions with a high level of activity and with no barriers or obstacles, coverage can reach a maximum of 900 square feet. Under a typical, desktop level of activity, when mounted at 4 feet, coverage is 300 square feet.



Single Level Lighting
WSP200



Manual Bi-level Lighting
WSP200



Decorator Devices Decorator Dimmers – Scene Director

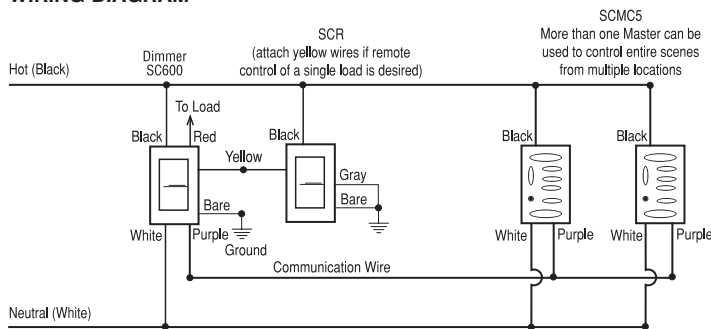
Pass & Seymour



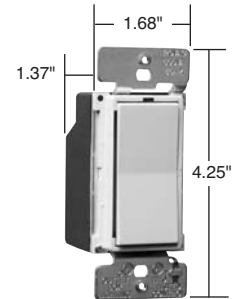
Catalog Number	Description	Ratings	Color
600W Incandescent Scene Director Control Dimmers			
SC600-WV SC600-IV SC600-LAV	Preset, Controls 1 Load in a Scene	600 Watt	White Ivory Light Almond
300VA Electronic Low-Voltage Scene Director Control Dimmers			
SCELV300-WV SCELV300-IV SCELV300-LAV	Preset, Controls 1 Load in a Scene	300VA	White Ivory Light Almond
600VA Fluorescent Ballast Scene Director Control Dimmers*			
SCFB600-WV SCFB600-IV SCFB600-LAV	Preset, Controls 1 Load in a Scene	600VA	White Ivory Light Almond
5 Scene Director Master Controllers			
SCMC5-WV SCMC5-IV SCMC5-LAV	5-Button Preset Scene Controller		White Ivory Light Almond
Remote Location Control			
SCR-WV SCR-IV SCR-LAV	For Full Dimming Control of 1 Load from Two or More Locations		White Ivory Light Almond
Accessories			
SCIR SCMCK	Infrared Hand-Held Remote Preprinted Inserts for Master Controller		

*Use with Advance Mark X® dimmable fluorescent ballasts.
Note: All Dimmers on this page may be ganged without de-rating.

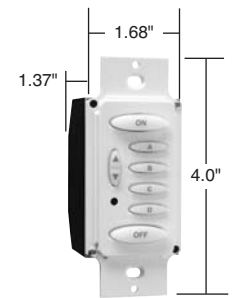
WIRING DIAGRAM



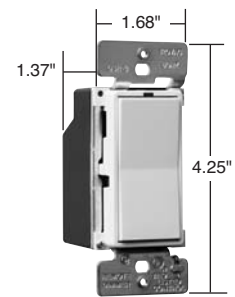
Add additional dimmers and remotes (up to 30) as needed to control more loads. Use same wiring practices as above.



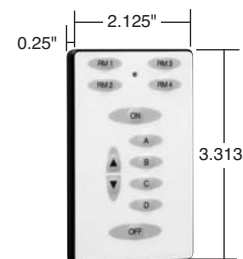
SC600-LAV
SCELV300-LAV
SCFB600-LAV



SCMC5-WV



SCR-LAV



SCIR

Pass & Seymour



Decorator Devices Decorator Dimmers – Leandro®



Enables full dimming control from an unlimited number of locations.

Constant memory returns lights to previous level after power failure.

LED indicators keep you informed.
Green LEDs indicate preset level and current light level. Red LED night light glows when load is off.

Easy operation — Tap up once for preset, twice for full On. Tap down once for full Off. Hold paddle up to raise lights, down to lower.

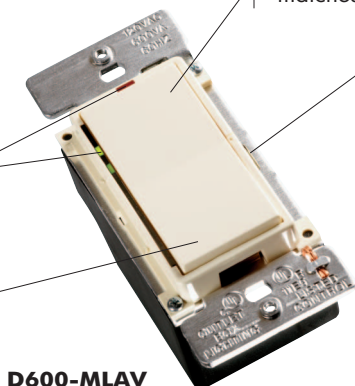
Sleek, ergonomic P&S Decorator style matches other Decorator devices.

Unobtrusive preset selection button helps prevent accidental setting changes.

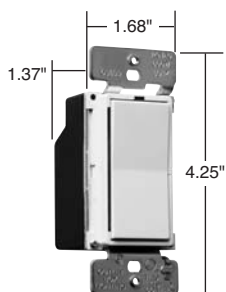
Elegant fade On and Off extends bulb life. Easy on the eyes, too.

Installs easily using the same wiring as conventional 3-way switches.

Change light level without affecting preset.



D600-MLAV



D600-MLAV
DFB600-MLAV
DLV600-MLAV



D1000-MLAV

Catalog Number	Description	Ratings	Color
600W Incandescent Preset Dimmers†			
D600-MWV D600-MIV D600-MLAV D600-MBKV	Preset, Single Pole and 3-Way	600 Watt	White Ivory Light Almond Black
1000W Incandescent Preset Dimmers†			
D1000-MWV D1000-MIV D1000-MLAV	Preset, Single Pole and 3-Way	1000 Watt	White Ivory Light Almond
600VA Low-Voltage Preset Dimmers*†			
DLV600-MWV DLV600-MIV DLV600-MLAV	Preset, Single Pole and 3-Way	600VA	White Ivory Light Almond
600VA Fluorescent Ballast Preset Dimmers**††			
DFB600-MWV DFB600-MIV DFB600-MLAV	Preset, Single Pole and 3-Way	600VA	White Ivory Light Almond
Remote Dimmers†			
DR-MWV DR-MIV DR-MLAV DR-MBKV	Full Dimming or Fan Speed Control from Two or More Locations		White Ivory Light Almond Black

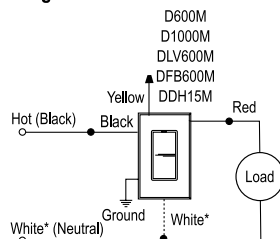
* Use with MR16s with magnetic transformers, neon, cold cathode, general inductive loads.

** Use with Advance Mark X® dimmable fluorescent ballasts.

† All dimmers and fan controls can be dimmed from more than one location when used with DRM remotes. Uses standard 3-way wiring. See wiring diagram.

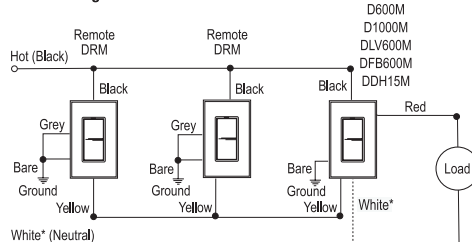
WIRING DIAGRAMS

Single Pole



* Neutral required on DLV, DFB and DDH models. (No common neutral on dimmed circuits.)

Full Dimming Control from Two or More Locations



* Neutral required on DLV, DFB and DDH models. (No common neutral on dimmed circuits.)
Can be used with up to 30 dimmers and remotes.

Max. Load Rating	Fins Removed	
	One Side	Two Side
600W/VA	No De-Rating Required	
1000W	800W	600W

De-Rating Chart

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



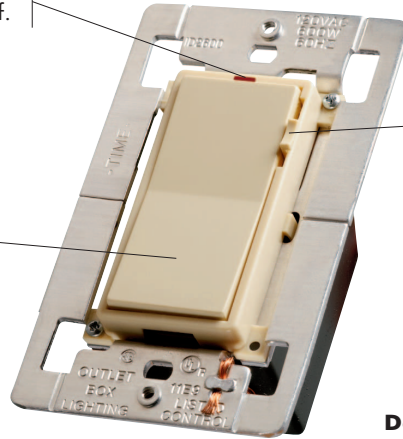
Decorator Devices Decorator Dimmers – Aumente®

Pass & Seymour



Red LED night light
glows when Off.

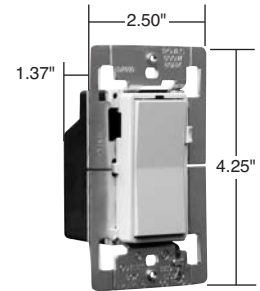
Sleek, ergonomic
P&S Decorator
style matches other
Decorator devices.



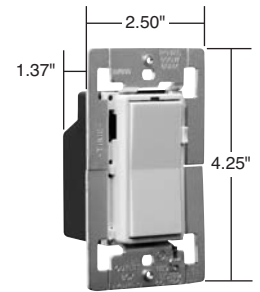
D600-ELA

Convenient operation –
combines On/Off preset
Decorator switch with separate
slider microswitch for separate
dimming control.

Catalog Number	Description	Ratings	Color
600W Incandescent Decorator Dimmers**†			
D600-EW D600-EI D600-ELA D600-EBK	Preset, Single Pole and 3-Way	600 Watt	White Ivory Light Almond Black
1000W Incandescent Decorator Dimmers**†			
D1000-EW D1000-EI D1000-ELA	Preset, Single Pole and 3-Way	1000 Watt	White Ivory Light Almond
Decorator On/Off Remotes***			
DR-EWV DR-EIV DR-ELAV DR-EBKV	On/Off Control from Two or More Locations		White Ivory Light Almond Black



D600-ELA



D1000-ELA

* Available in VisionPak™ packaging, add “V” to Catalog Number. Example: D600-ELAV.

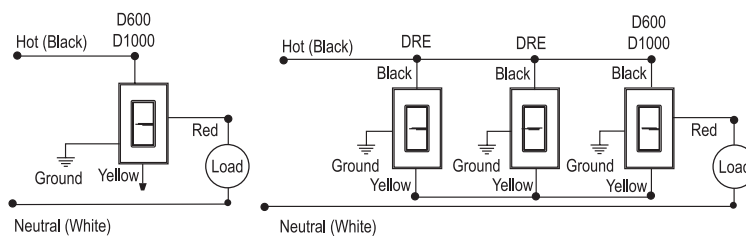
** Available in VisionPak™ only.

† All dimmers and fan controls can be operated from more than one location when used with DRE remotes. Uses standard 3-way wiring. See wiring diagram.

Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
600W	No De-Rating Required	
1000W	800W	650W

WIRING DIAGRAMS

Single Pole and Multilocation



Pass & Seymour



Decorator Devices Decorator Dimmers – Slide



Ergonomic design and solid, quality feel combine for smooth, easy operation and precise control.

Electromagnetic and radio-frequency interference protection built in.

Sleek, sculpted contemporary design. No dirt-catching crevices.

Patented Snap-In Light Module (sold separately) transforms the dimmer into an illuminated dimmer. See Page M-17 for information.



LS600-PLA

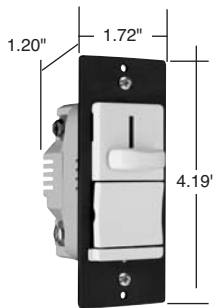
Tough, impact-resistant thermoplastic housing makes it a perfect choice for new home construction. Matching, unbreakable TradeMaster® wall plate available for all models.

Preset "On/Off" switch automatically returns controlled lights to preset level without readjusting dimmer setting.

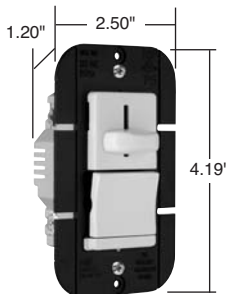
Exclusive, screw-pressure-plate back wire terminals save time, space and money. Designed for 12 and 14 gauge wire, stranded or solid. No-wire-lead design eliminates wire nuts.



LS600-LA



LS600-PLA



LS1000-PLA

Catalog Number		Description	Ratings	Color
Single Pole	Three-Way			
600W Incandescent Slide Dimmers*				
LS600-I LS600-W LS600-LA		Non-Preset	600W max.	Ivory White Light Almond
LS600-PI LS600-PW LS600-PLA	LS603-PI LS603-PW LS603-PLA	Preset	600W max.	Ivory White Light Almond
1000W Incandescent Slide Dimmers*				
LS1000-I LS1000-W LS1000-LA		Non-Preset	1000W max.	Ivory White Light Almond
LS1000-PI LS1000-PW LS1000-PLA	LS1003-PI LS1003-PW LS1003-PLA	Preset	1000W max.	Ivory White Light Almond
600VA Low-Voltage Magnetic Slide Dimmers**				
LSLV600-I LSLV600-W LSLV600-LA		Non-Preset	600VA max.	Ivory White Light Almond
LSLV600-PI LSLV600-PW LSLV600-PLA	LSLV603-PI LSLV603-PW LSLV603-PLA	Preset	600VA max.	Ivory White Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: LS600-IV.

** Available in boxed packaging only.

Catalog Number	Description	Color
Accessories		
LRK-IV LRK-WV LRK-LAV	Replacement Knobs for Decorator Dual Slides	Ivory White Light Almond
LLRK-IV LLRK-WV LLRK-LAV	Large Replacement Knobs for Decorator Single Slides	Ivory White Light Almond

Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
LS600, LS603	No De-Rating Required	
LS1000P, LS1003P	900W	750W
LS1000	850W	700W

For wiring diagrams, see Page U-20.

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



Decorator Devices Decorator Dimmers – Slide

Pass & Seymour

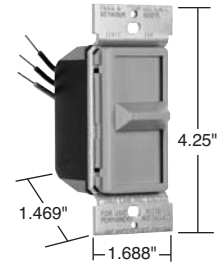


Full-On Bypass

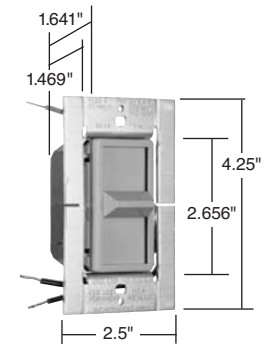
When the dimmer is placed in the full-On position, the dimming circuitry is bypassed by latching contacts. This feature allows for 100% lighting output and extends dimmer life by eliminating heat build-up.

Features

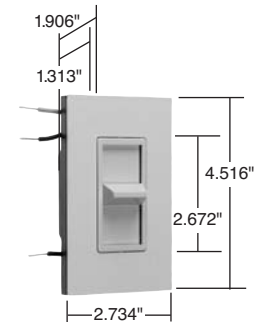
- Maximum ratings are for continuous full load.
- Many 1000W models fit standard Decorator plates.
- RFI suppression built in.
- Full-On bypass.
- Preset "On/Off" switch automatically returns controlled lights to preset level without readjusting dimmer setting.
- 600W maximum rated dimmers can be ganged without de-rating.



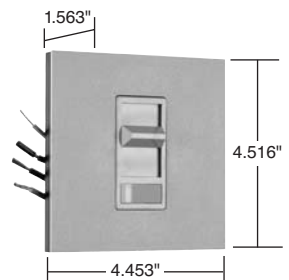
90680 90683
N90681



91180 91183
N91181



91080 91680
N91081 N91681
91083 91683



91580 92080
N91581 N92081
91583

P = Preset
N = Non-Preset

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

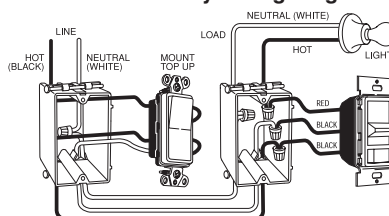
Catalog Number		Description	Ratings	Color
Single Pole	Three-Way			
600W Incandescent Specification Grade Slide Dimmers				
90680-I* 90680-W* 90680-GRY 90680-LA*	90683-I* 90683-W* 90683-GRY 90683-LA*	Preset	600W max.	Ivory White Gray Light Almond
90681-I* 90681-W* 90681-GRY 90681-LA*		Non-Preset	600W max.	Ivory White Gray Light Almond
1000W Incandescent Specification Grade Slide Dimmers				
91180-I 91180-W 91180-GRY 91180-LA	91183-I 91183-W 91183-GRY 91183-LA	Preset	1000W max.	Ivory White Gray Light Almond
91181-I 91181-W 91181-LA		Non-Preset	1000W max.	Ivory White Light Almond
600, 1000, 1500 & 2000W Incandescent Specification Grade Slide Dimmers with Architectural Heat Sink				
91680-I 91680-W	91683-I 91683-W	Preset	600W max.	Ivory White
91681-I 91681-W		Non-Preset	600W max.	Ivory White
91080-I 91080-W 91080-GRY	91083-I 91083-W	Preset	1000W max.	Ivory White Gray
91081-I 91081-W		Non-Preset	1000W max.	Ivory White
91580-I 91580-W 91580-GRY 91580-LA	91583-I 91583-W 91583-GRY 91583-LA	Preset	1500W max.	Ivory White Gray Light Almond
91581-I 91581-W 91581-LA		Non-Preset	1500W max.	Ivory White Light Almond
92080-I 92080-W 92080-GRY 92080-LA		Preset	2000W max.	Ivory White Gray Light Almond
92081-I 92081-W 92081-LA		Non-Preset	2000W max.	Ivory White Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 90680-IV.

Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
1000W	800W	700W
1500W	1400W	1300W
2000W	1800W	1600W

Note: Each side removed reduces plate size by 3/8".

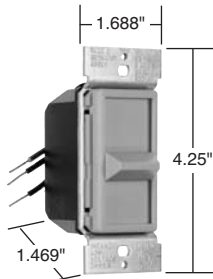
Slide Dimmer 3-Way Wiring Diagram



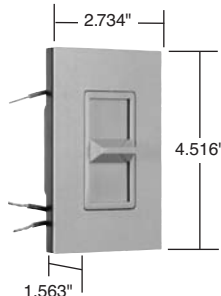
Pass & Seymour



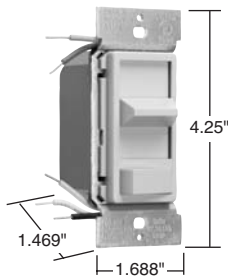
Decorator Devices Decorator Dimmers – Slide



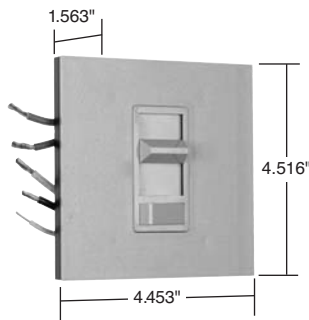
95681



95181

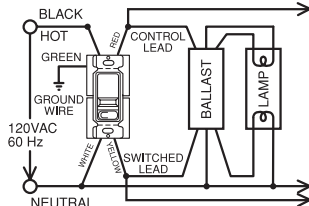


93281 93482
93271 93472



93683 93884
93673 93874

Typical Wiring Diagram –
Fluorescent Dimming



Full-On Bypass

When the dimmer is placed in the full-On position, the dimming circuitry is bypassed by latching contacts. This feature allows for 100% lighting output and extends dimmer life by eliminating heat build-up.

Features

- Maximum rating for full continuous load.
- Full-On bypass.
- 600VA dimmers may be ganged without de-rating.
- Compatible with Decorator wall plates.
- RFI suppression built-in.

Catalog Number	Description	Ratings	Color
120VAC Low-Voltage* Specification Grade Slide Dimmers			
95681-I 95681-W 95681-LA	Non-Preset/Full-On Bypass	600VA max.	Ivory White Light Almond
120VAC Low-Voltage* Specification Grade Slide Dimmers with Architectural Heat Sink			
95181-I 95181-W	Non-Preset/Full-On Bypass	1000VA max.	Ivory White

* For use with magnetic transformer supplied incandescent low-voltage lighting.

Features

- Use with magnetic dimming ballast.
- 120 or 277VAC compatible.
- Full-On bypass.
- Low end trim adjustable.
- RFI suppression built-in.
- 5A dimmers may be ganged without de-rating.

Catalog Number		Description	Ratings	Color
120VAC	277VAC			
5A Max. Fluorescent Ballast, Single Pole, Specification Grade Dimmers				
93281-I 93281-W 93281-GRY	93271-I 93271-W 93271-GRY	Preset, 2 to 12 Lamps	5A max.	Ivory White Gray
8A Max. Fluorescent Ballast, Single Pole, Specification Grade Dimmers				
93482-I 93482-W 93482-GRY	93472-I 93472-W 93472-GRY	Preset, 4 to 20 Lamps	8A max.	Ivory White Gray
12 & 16A Max. Fluorescent Ballast, Single Pole, Specification Grade Dimmers with Architectural Heat Sink				
93683-I 93683-W 93683-GRY	93673-I 93673-W 93673-GRY	Preset, 6 to 30 Lamps	12A max.	Ivory White Gray
93884-I 93884-W 93884-GRY	93874-I 93874-W 93874-GRY	Preset, 8 to 40 Lamps	16A max.	Ivory White Gray

Catalog Number	Description	Color
Accessories for Decorator Heat Sink Dimmers & Fan Speed Controls		
DAC1-I DAC1-W	Decorator 1 Gang Wall Plate for 1000W Heat Sink Devices	Ivory White
DAC2-I DAC2-W	Decorator 1 Gang Wall Plate for 1500W and 2000W Heat Sink Devices	Ivory White

Note: See ballast manufacturer's instructions for correct wiring of ballasts and lamps. Wire colors vary by manufacturer.

Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
1000VA	800VA	700VA
1500VA	1400VA	1300VA
2000VA	1800VA	1600VA

Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
4-20 Lamps	4-18 Lamps	4-14 Lamps
6-30 Lamps	6-26 Lamps	6-24 Lamps
8-40 Lamps	8-32 Lamps	8-26 Lamps

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

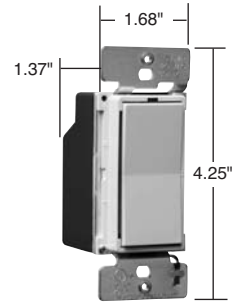
Decorator Devices Decorator Fan Speed Controls – Scene Director & Leandro®

Pass & Seymour



Catalog Number	Description	Ratings	Color
1.5A De-Hummer* Fan Speed Controllers			
SCDH15-WV SCDH15-IV SCDH15-LAV	Preset, Controls 1 Fan Load in a Scene	1.5A	White Ivory Light Almond
5 Scene Director Master Controllers			
SCMC5-WV SCMC5-IV SCMC5-LAV	5-Button Preset Scene Controller		White Ivory Light Almond
Remote Location Control			
SCR-WV SCR-IV SCR-LAV	For Full Fan Speed Control of 1 Load from Two or More Locations		White Ivory Light Almond
Accessories			
SCIR SCMCK	Infrared Hand-Held Remote Preprinted Inserts for Master Controller		

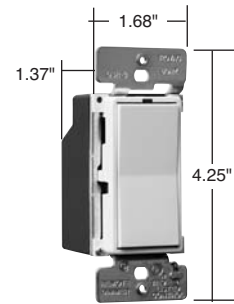
* Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."



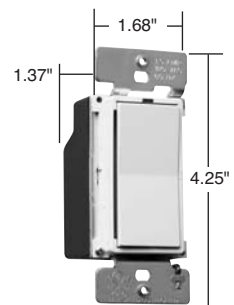
SCDH15-LAV



SCMC5-WV

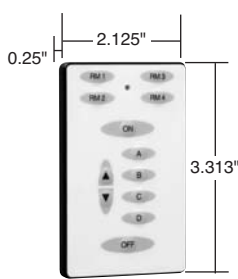


SCR-LAV

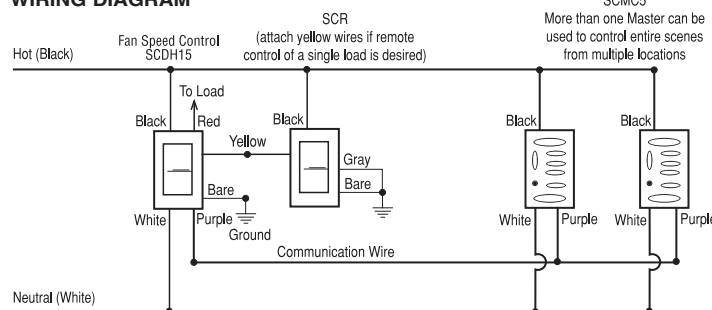


DDH15-MLAV

WIRING DIAGRAM



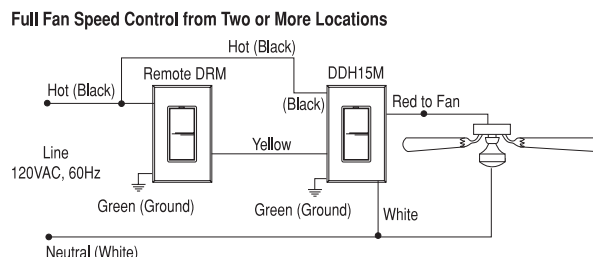
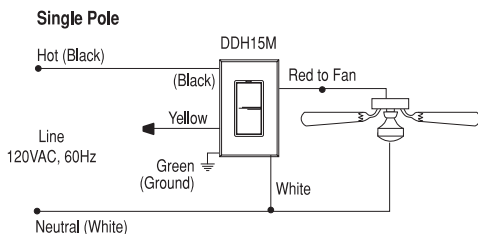
SCIR



Add additional fan speed controls and remotes (up to 30) as needed to control more loads. Use same wiring practices as above.

Catalog Number	Description	Ratings	Color
1.5A De-Hummer* Fan Controls			
DDH15-MWV DDH15-MIV DDH15-MLAV	Preset, Single Pole, 3-Speed	1.5A	White Ivory Light Almond
Remote Fan Controls			
DR-MWV DR-MIV DR-MLAV	Full Dimming or Fan Speed Control from Two or More Locations		White Ivory Light Almond

* Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."
All dimmers and fan controls can be dimmed from more than one location when used with DRM remotes.
Uses standard 3-way wiring. See wiring diagram.



Neutral required on DDH model.
Can be used with up to 30 fan speed controls and remotes.

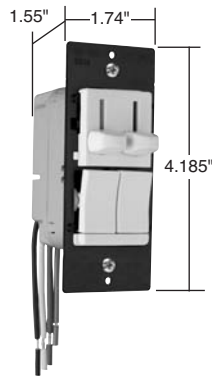
Note: All controls on this page can be ganged without de-rating.

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

Decorator Devices Decorator Fan Speed Controls – Slide



LSDC16-LAV



LSDC16-PLAV



TM8LMCC

Features

- Tough impact-resistant thermoplastic housing.
- Power-failure memory.
- Superior heat management: no time wasting break off tabs.
- Exclusive, screw-pressure-plate back wire terminals eliminates wire nuts.
- Can be used with patented Snap-In Light Module (sold separately).

Catalog Number	Description	Ratings	Color
Decorator Slide Fan Speed Controls*			
LSSC5-I LSSC5-W LSSC5-LA	Non-Preset, Single Pole, Adjustable Trim	5A	Ivory White Light Almond
LSSC5-PI LSSC5-PW LSSC5-PLA	Preset, Single Pole, Adjustable Trim	5A	Ivory White Light Almond
Decorator Slide De-Hummer Controls**			
LSDH16-IV LSDH16-WV LSDH16-LAV	Non-Preset, 4-Speed Fan Control	1.6A	Ivory White Light Almond
Dual Control Decorator Slides**			
LSDC16-IV LSDC16-WV LSDC16-LAV	Non-Preset, 3-Speed De-Hummer Fan Control With Single-Pole Dimmer	1.6A/300W	Ivory White Light Almond
LSDC16-PIV LSDC16-PWV LSDC16-PLAV	Preset, 3-Speed De-Hummer Fan Control With Single-Pole Dimmer	1.6A/300W	Ivory White Light Almond
LSDV25-IV LSDV25-WV LSDV25-LAV	Non-Preset, Variable Speed Fan Control With Single-Pole Dimmer	2.5A/300W	Ivory White Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: LSSC5-IV.

**Available in VisionPak™ only.

Features

- No tool needed, module snaps-in.
- Lights when OFF.
- Uses energy-efficient 1/4 watt LED light.
- LED light will not generate heat and will last on average 47 years.

Catalog Number	Rating A. VAC	Color
Snap-In Light Module		
TM8LMCC	15 120/125	Clear

Catalog Number	Description	Color
Accessories		
LRK-IV LRK-WV LRK-LAV	Replacement Knobs for Decorator Dual Slides	Ivory White Light Almond
LLRK-IV LLRK-WV LLRK-LAV	Large Replacement Knobs for Decorator Single Slides	Ivory White Light Almond

For wiring diagrams, see Page U-20.

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

Decorator Devices Decorator Fan Speed Controls – Slide

Pass & Seymour



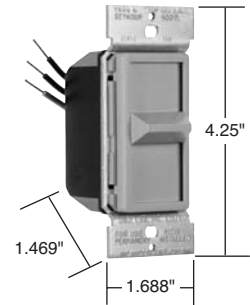
Field Adjustable Trim

This feature allows the user to set the minimum speed level desired and helps prevent damage to motor due to stalling. Models without field adjustable trims feature factory settings for minimum anti-stall levels.

Full-On Bypass

When control is placed in the full-On position, speed control circuitry is bypassed by latching contacts. This feature allows for 100% motor output and extends speed control's life by eliminating heat build-up.

Features	
<ul style="list-style-type: none"> Full range speed control. Utilizes standard Decorator wall plates. 100% tested for symmetry for extended fan life. 	<ul style="list-style-type: none"> Ground lead provided. Ferrite bar coil choke for excellent RFI suppression.



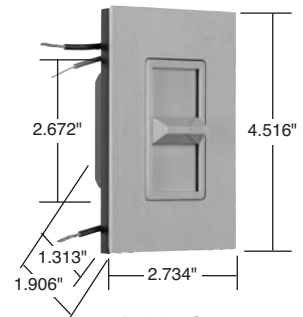
P 94580
N 94581

Catalog Number	Description	Ratings	Color
5A Max. Slide Fan Speed Controls			
94580-I 94580-W	Preset, Full-On Bypass, Adjustable Trim May Be Ganged Without De-Rating	5A max.	Ivory White
94581-I* 94581-W* 94581-LAV**	Non-Preset, Full-On Bypass, Adjustable Trim, May Be Ganged Without De-Rating	5A max.	Ivory White Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number.

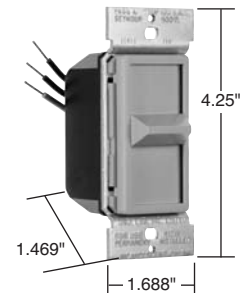
** Available in VisionPak™ only.

Features	
<ul style="list-style-type: none"> Full range variable low to high speed control. Easily ganged by removing scored heat sink fins. Heavy-duty toroid choke for RFI suppression. Black anodized heat sink for greater heat dispersion and enhanced appearance. 	<ul style="list-style-type: none"> 100% tested for symmetry for extended fan life. Ground lead provided. Ferrite bar coil choke for excellent RFI suppression.



94881-I

Catalog Number	Description	Ratings	Color
8 & 12A Max. Slide Fan Speed Controls with Architectural Heat Sink			
94881-I	Full-On Bypass, Adjustable Trim, 1 Gang Heat Sink	8A max.	Ivory
94812-I	Full-On Bypass, Adjustable Trim, 2 Gang Heat Sink	12A max.	Ivory



94084

P = Preset
N = Non-Preset

Catalog Number	Description	Color
Accessories for Decorator Heat Sink Dimmers & Fan Speed Controls		
DAC1-I DAC1-W	Decorator 1 Gang Wall Plate for Heat Sink Devices	Ivory White

No-Noise De-Hummers

Since the development of variable fan speed controls, many fans have made an annoying humming noise when their speed was reduced. Through the use of specially designed capacitive circuitry, these units can control fans at 3 or 4-speed levels in slide, rotary and dual styles with virtually no fan motor noise.

Catalog Number	Description	Ratings	Color
1.5A Max. No-Noise De-Hummer Specification Grade Fan Speed Controls – RFI Protected			
94084-I* 94084-W* 94084-GRY 94084-LA*	3-Speed, Single Pole	1.5A max.	Ivory White Gray Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94084-LAV.

Max. Load Rating	Gang Reduction	
	One Side	Two Side
De-Rating Chart		
8 Amps	7 Amps	6 Amps
12 Amps	11 Amps	10 Amps

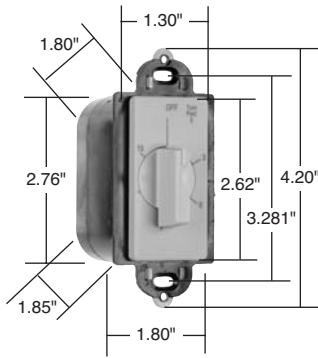
All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.

Pass & Seymour



Decorator Devices Rotary Wall Box Timers

125, 125-T, 250 & 277VAC, 60 Hz



97015-I

Applications

- Lighting
- Exhaust fans
- Whirlpools and spas
- Saunas
- Heating and heatlamps
- Ventilating and air conditioning

Features

- Units with "Hold" feature may be turned counter-clockwise to hold the load on without timing function.
- Turning clockwise causes unit to time load off after desired time delay.
- Quiet operation.
- Time range from 5 minutes to 12 hours.
- Available with or without hold.
- Decorator styling.
- Easily installed.
- Large head screw terminals.
- Accurate to ± 5 percent.
- Motor rated.
- Energy saving.

Catalog Number	Description	Time Range	Color
Specification Grade Decorator Rotary Timers			
No Hold			
97015-I 97015-W 97015-LA	Timeout, No Hold	15 Minutes	Ivory White Light Almond
97030-I 97030-W 97030-LA	Timeout, No Hold	30 Minutes	Ivory White Light Almond
97060-I 97060-W	Timeout, No Hold	60 Minutes	Ivory White
With Hold			
97115-I 97115-W	Timeout, With Hold	15 Minutes	Ivory White
97130-I 97130-W	Timeout, With Hold	30 Minutes	Ivory White
97160-I 97160-W	Timeout, With Hold	60 Minutes	Ivory White

Catalog Number	Color
Replacement Knobs (without plate)	
PS55A1	White
PS55B1	Ivory
PS55G1	Light Almond

VAC	Hz	Amp	HP
Ratings			
125	60	20	1
125T	60	7	
250	60	10	1
277	60	10	

Decorator Devices Wall Box Timers

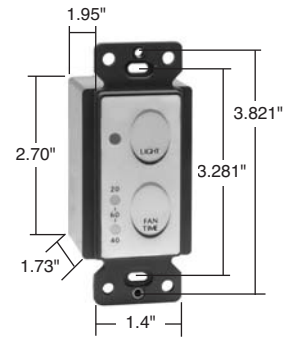
500W, 1/3 & 1/6 HP, 120VAC, 60 Hz

Pass & Seymour



Applications			
■ Lighting	■ Exhaust fans	■ Store rooms	■ Garages
■ Heatlamps	■ Whirlpools and spas	■ Bathrooms	

Features	
<ul style="list-style-type: none"> ■ Contemporary design. ■ Dual switch functionality. <ul style="list-style-type: none"> - Light on or off - Fan time delay with preset ranges of 20, 40 and 60 minutes ■ Eliminates the need for two switches. 	<ul style="list-style-type: none"> ■ Easy installation – fits standard opening for easy ganging. ■ Illuminated for locating in dark areas. ■ Package includes three color overlays: Ivory, White, and Light Almond. ■ Wall plate sold separately.

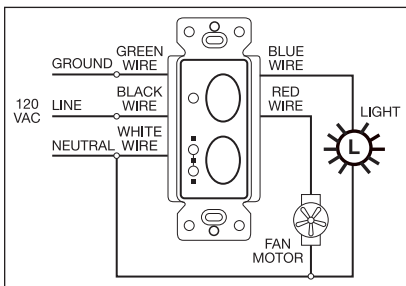


Catalog Number	Description	Time Range	Rating
Specification Grade Decorator-Style Electronic Fan/Light Wall Box Time Switches			
DEFL44L	Double Pole, Double Throw	20, 40 or 60 minutes	500W Incandescent, Input: 120VAC, 60Hz Output: 1/6 HP, (4.4 max)

Operation: Catalog Number DEFL44L

- LED remains ON to locate in the dark.
- To turn light ON, press the area marked LIGHT.
- To turn light OFF, press the area marked LIGHT again.
- Press the area marked FAN once to operate fan for 20 minutes, twice for 40 minutes, three times for 60 minutes. The corresponding LEDs will turn ON to indicate mode of operation. Fan will shut OFF automatically.
- Press the area marked FAN a fourth time to turn OFF the timed operation.

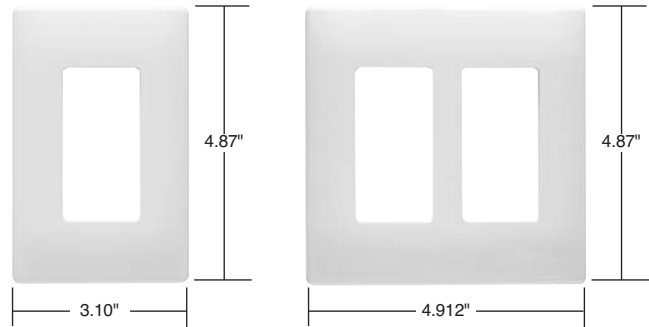
Wiring Diagram:



Decorator Devices Screwless Decorator Openings

Polycarbonate

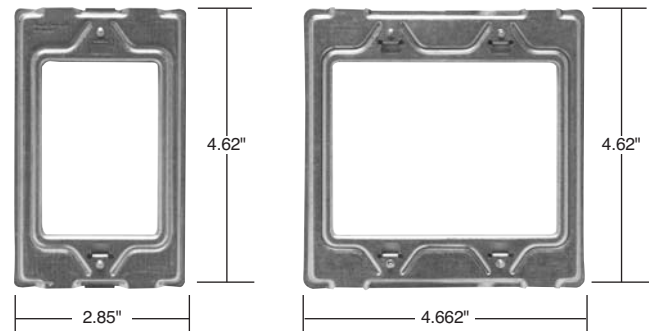
Description	Color	Polycarbonate
Screwless Decorator Openings —		
subplate included		
One Gang 	Ivory White Gray Black Light Almond	SW26-I SW26-W SW26-GRY SW26-BK SW26-LA
Two Gang 	Ivory White Gray Black Light Almond	SW262-I SW262-W SW262-GRY SW262-BK SW262-LA
Three Gang 	Ivory White Gray Black Light Almond	SW263-I SW263-W SW263-GRY SW263-BK SW263-LA
Four Gang 	Ivory White Gray Black Light Almond	SW264-I SW264-W SW264-GRY SW264-BK SW264-LA
Five Gang 	Ivory White Gray Black Light Almond	SW265-I SW265-W SW265-GRY SW265-BK SW265-LA
Six Gang 	Ivory White Gray Black Light Almond	SW266-I SW266-W SW266-GRY SW266-BK SW266-LA



One Gang

Two Gang

Description	Height	Width
Screwless Wall Plate Dimensions		
One Gang	4.87"	3.10"
Two Gang	4.87"	4.912"
Three Gang	4.87"	6.724"
Four Gang	4.87"	8.536"
Five Gang	4.87"	10.348"
Six Gang	4.87"	12.16"



One Gang
Subplate

Two Gang
Subplate







Description	Height	Width
Screwless Subplate Dimensions		
One Gang	4.62"	2.85"
Two Gang	4.62"	4.662"
Three Gang	4.62"	6.474"
Four Gang	4.62"	8.286"
Five Gang	4.62"	10.098"
Six Gang	4.62"	11.910"

Decorator Devices Decorator Wall Plates

Standard Size Plastic & Metal

Pass & Seymour









Description	Color	Nylon	Thermostat	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Decorator Openings					
One Gang 	Ivory White Brown Gray Black Red Light Almond Blue Orange	TP26-I TP26-W TP26 TP26-GRY TP26-BK TP26-RED TP26-LA TP26-BL TP26-OR	SP26-I SP26-W SP26 SP26-GRY SP26-BK SP26-LA	Aluminum Brass Polished Brass 430S/S 302S/S Brushed Bronze Chrome	SA26 SB26 SB26-PB SL26 SS26 SB26-BZ SB26-CH
Two Gang 	Ivory White Brown Gray Black Red Light Almond Blue Orange	TP262-I TP262-W TP262 TP262-GRY TP262-BK TP262-RED TP262-LA TP262-BL TP262-OR	SP262-I SP262-W SP262 SP262-GRY SP262-BK SP262-LA	Aluminum Brass Polished Brass 430S/S 302S/S	SA262 SB262 SB262-PB SL262 SS262
Three Gang 	Ivory White Brown Gray Black Red Light Almond	TP263-I TP263-W TP263 TP263-GRY TP263-BK TP263-RED TP263-LA	SP263-I SP263-W SP263-GRY SP263-BK SP263-LA	Brass Polished Brass 302S/S	SB263 SB263-PB SS263
Four Gang 	Ivory White Brown Gray Black Red Light Almond	TP264-I TP264-W TP264 TP264-GRY TP264-BK TP264-RED TP264-LA	SP264-I SP264-W SP264 SP264-GRY SP264-BK SP264-LA	Brass Polished Brass 302S/S	SB264 SB264-PB SS264
Five Gang 	Ivory White Brown Gray Black Red Light Almond	TP265-I TP265-W TP265 TP265-GRY TP265-BK TP265-LA	SP265-I SP265-W SP265-GRY SP265-BK SP265-RED SP265-LA	302S/S	SS265
Six Gang 	Ivory White Brown Gray Black Light Almond	TP266-I TP266-W TP266 TP266-GRY TP266-BK TP266-LA	SP266-I SP266-W SP266-GRY SP266-BK SP266-LA	302S/S	SS266

These products are listed to UL514, Cover Plates for Flush-Mounted Wiring Devices, CSA Certified.

Decorator Devices Decorator Wall Plates

Standard Size, Junior-Jumbo & Jumbo Plastic & Metal

Description	Metal	
	Material	TradeMaster® Smooth
Decorator Openings		
Seven Gang 	302S/S 302S/S Painted Ivory 302S/S Painted White	SS267 SS267-I SS267-W
Eight Gang 	302S/S 302S/S Painted Ivory 302S/S Painted White	SS268 SS268-I SS268-W

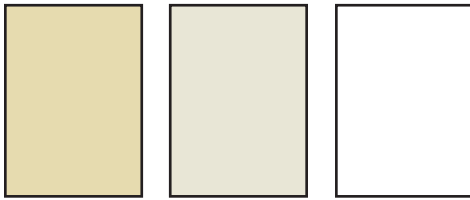
Description	Color	Nylon	Thermoset		Metal		
		TradeMaster® Jumbo	Junior-Jumbo	Jumbo	Material	Junior-Jumbo	Jumbo
			Smooth	Smooth		Smooth	Smooth
Decorator Openings							
One Gang 	Ivory White Brown Gray Red Light Almond	TPJ26-I TPJ26-W TPJ26 TPJ26-GRY TPJ26-RED TPJ26-LA	SPJ26-I SPJ26-W SPJ26 SPJ26-LA	SPO26-I SPO26-W SPO26 SPO26-LA	Brass 302S/S	SBJ26 SSJ26	SBO26 SSO26
Two Gang 	Ivory White Brown Gray Light Almond	TPJ262-I TPJ262-W TPJ262 TPJ262-GRY TPJ262-LA	SPJ262-I SPJ262-W SPJ262 SPJ262-LA	SPO262-I SPO262-W SPO262	302S/S	SSJ262	SSO262
Three Gang 	Ivory White Brown Gray Light Almond	TPJ263-I TPJ263-W TPJ263 TPJ263-GRY TPJ263-LA	SPJ263-I SPJ263-W SPJ263 SPJ263-LA		302S/S	SSJ263	
Four Gang 	Ivory White Brown Gray Light Almond	TPJ264-I TPJ264-W TPJ264 TPJ264-GRY TPJ264-LA	SPJ264-I SPJ264-W SPJ264 SPJ264-LA				

Devices & Wall Plates Color Selection Chart

Pass & Seymour



Devices & Plastic Wall Plate Colors



Ivory Light Almond White



Black Blue Brown Gray Orange Red

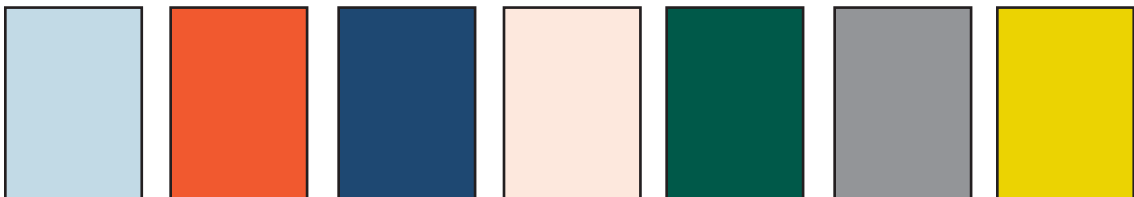
See specific device and wall plate catalog charts for particular color availabilities.

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 Burgundy White Primer Red



Paint Color Beige Pink Flat Black Ivory Light Almond Medium Blue

To order custom metal wall plates, see Pages S-40 - S-43.