



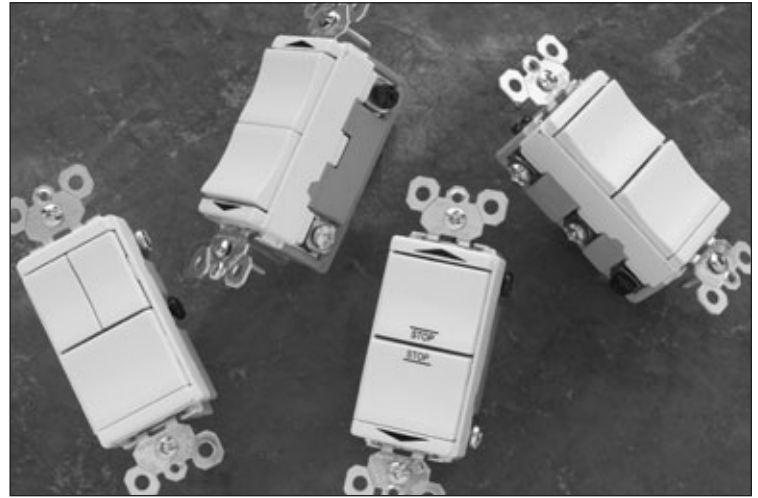
Pass & Seymour

Decorator Devices Specification Grade Switches Combination 15 & 20A, 120 & 277VAC

PS811-20, PS8111-20, PS8LM, TM8ID, TM811-DTMO, TM811-DTMA

Style, versatility and ease — all in a single decorator opening.

These combination switches are built for 20 amp applications and are ideal for any market. Combining decorator-style with smooth, consistent, long-term use, these durable combos feature a heavy-gauge plated steel strap for corrosion resistance. A snap-in light module to transform any of these switches into an illuminated version, and identification modules offer more versatility. Double throw momentary and maintained contact 15 amp styles are also available.

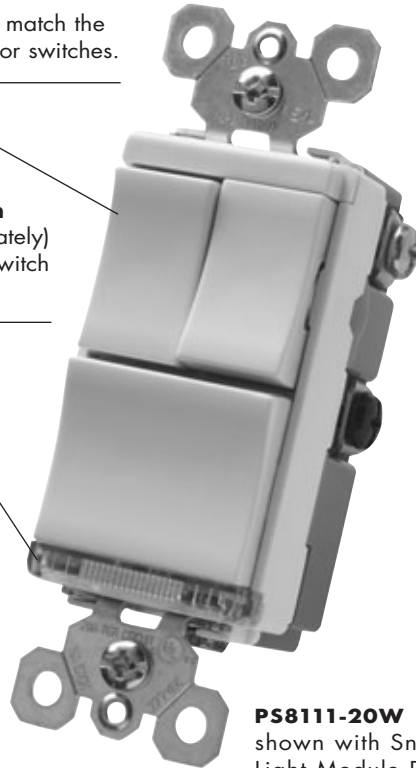
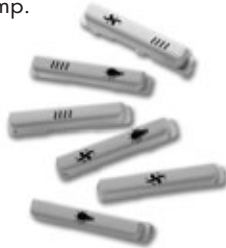


Features & Benefits

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

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.



PS8111-20W
shown with Snap-In Light Module PS8LM

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.

Impact-resistant face and body.

Side and external screw-pressure-plate back wire accepts #12 and #14 AWG. All screws are tri-drive.

Field Uses/Vertical Markets

- Industrial
- Health Care
- Education
- Institutional
- Retail
- Office



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Ordering Information

| Catalog Number | Rating | | Color |
|-----------------------------------|--------|-----|--------------|
| | A. | VAC | |
| Two Single Pole Switches | | | |
| PS811-20I | 20 | 277 | Ivory |
| PS811-20W | 20 | 277 | White |
| PS811-20LA | 20 | 277 | Light Almond |
| Three Single Pole Switches | | | |
| PS8111-20I | 20 | 277 | Ivory |
| PS8111-20W | 20 | 277 | White |
| PS8111-20LA | 20 | 277 | Light Almond |
| Snap-In Light Module* | | | |
| PS8LM | — | — | Clear |
| Identification Modules* | | | |
| TM8ID-ICC | — | — | Ivory |
| TM8ID-WCC | — | — | White |
| TM8ID-CC | — | — | Brown |
| TM8ID-BKCC | — | — | Black |
| TM8ID-LACC | — | — | Light Almond |

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

| Catalog Number | Rating | | Color |
|--|--------|-----|--------------|
| | A. | VAC | |
| Double Throw Momentary Contact | | | |
| TM811-DTMOI | 15 | 120 | Ivory |
| TM811-DTMOW | 15 | 120 | White |
| TM811-DTMOLA | 15 | 120 | Light Almond |
| Double Throw Maintained Contact | | | |
| TM811-DTMAI | 15 | 120 | Ivory |
| TM811-DTMAW | 15 | 120 | White |
| TM811-DTMALA | 15 | 120 | Light Almond |

For more information on these and other P&S products refer to our Product Guide or visit our web site.

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Technical Specifications

3rd Party Compliance

PS811-20, PS8111-20, TM811-DTMA: cULus Listed, File Number E140597, Standard UL20, General Use Snap Switches.
TM811-DTMO: cULus Listed, File Number E31169, UL508, Industrial Control.

Performance

Electrical

| | |
|------------------------------|---|
| Maximum Amperage per Circuit | PS811-20 and PS8111-20 = 20A |
| Maximum Amperage per Device | PS811-20 = 30A, PS8111-20 = 35A |
| Dielectric Withstand Voltage | 1500V Minimum |
| Maximum Working Voltage | PS811-20 and PS8111-20 = 277VAC TM811-DTMO and TM811-DTMA = 120VAC |
| Overload | Minimum 4.8 times rated current for 100 cycles |
| Temperature Rise | 30°C maximum at rated current |
| Maximum Continuous Current | PS811-20 and PS8111-20 = 277VAC TM811-DTMO and TM811-DTMA = 120VAC |

Mechanical

| | |
|------------------------|---|
| Terminal Accommodation | #14 AWG – #10 AWG |
| Product Identification | Amperage, Voltage, 3rd Party Compliance |

Environmental

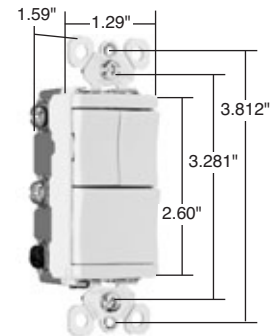
| | |
|-----------------------|--|
| Flammability | UL94 V2 |
| Operating Temperature | Maximum continuous +115°C, minimum -40°C |

Materials

| | | | |
|-----------------|------------------------------|-----------------|-----------------------------|
| Back Body | Polycarbonate | Pressure Plate | Steel |
| Frame | Polycarbonate | Contacts | Silver Cadmium Oxide |
| Paddle | Thermoplastic | Spring | Zinc-Plated Steel |
| Terminals | Brass | Ground Terminal | Brass |
| Terminal Screws | Tri-Drive Brass-Plated Steel | Ground Screw | Tri-Drive Zinc-Plated Steel |
| Strap | Steel | | |

Warranty

1 Year



Dimensions for
15 & 20 Amp

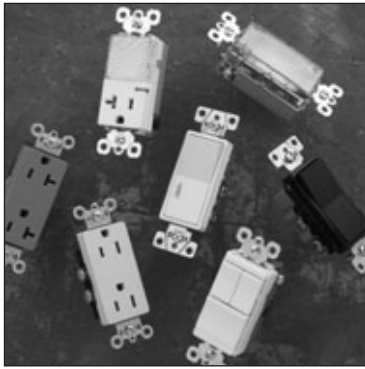


Momentary
Contact



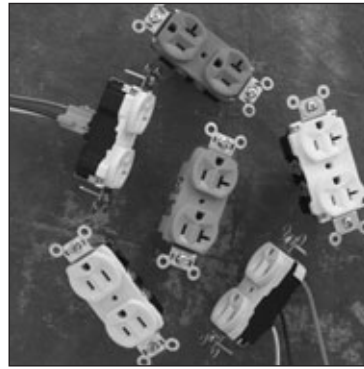
Maintained
Contact

Complimentary Devices & Accessories



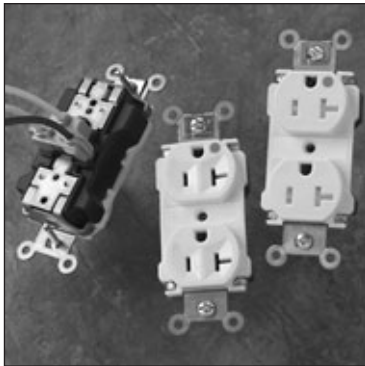
DECORATOR DEVICES

- Construction Grade Switches
- Construction Grade Receptacles
- Commercial Grade Receptacles
- Specification Grade Hallway Lights



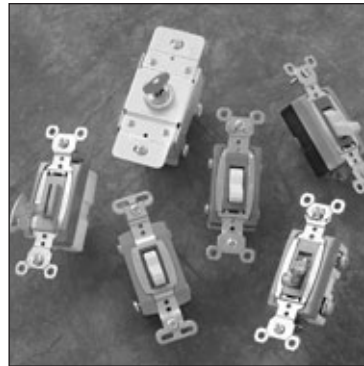
STRAIGHT BLADE RECEPTACLES

- Plug Tail™
- Extra Heavy-Duty
- Heavy-Duty
- Construction Grade
- Construction Grade Leaded
- Commercial Grade



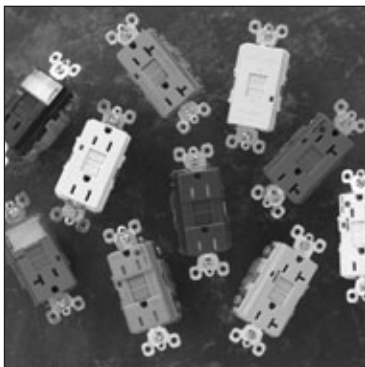
PLUGTAIL™ DEVICES

- Extra Heavy-Duty Spec Grade
- Extra Heavy-Duty Hospital Grade
- Extra Heavy-Duty Tamper-Resistant
- Extra Heavy-Duty Tamper-Resistant Hospital Grade



SWITCHES

- Heavy-Duty Toggle
- Heavy-Duty Lighted Toggle
- Heavy-Duty Security
- Heavy-Duty Locking
- Construction Grade Toggle
- Commercial Grade Toggle



GFCIs

- Specification Grade
- Hospital Grade
- Dead Front



WALL PLATES

- TradeMaster® Thermoplastic Nylon
- Stainless Steel
- Brass
- Aluminum
- Dustproof Stainless Steel Covers

Also available...

- Light Almond Devices
- Hospital Grade Devices
- TVSS & Isolated Ground Devices
- Ground Continuity Monitoring (GCM)
- Straight Blade Plugs & Connectors
- Turnlok® Locking Devices
- Weatherproof Boxes & Covers
- IEC 309 Industrial Products
- Flexcor® Wire Mesh Grips
- Configurable Solutions



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