legrand®

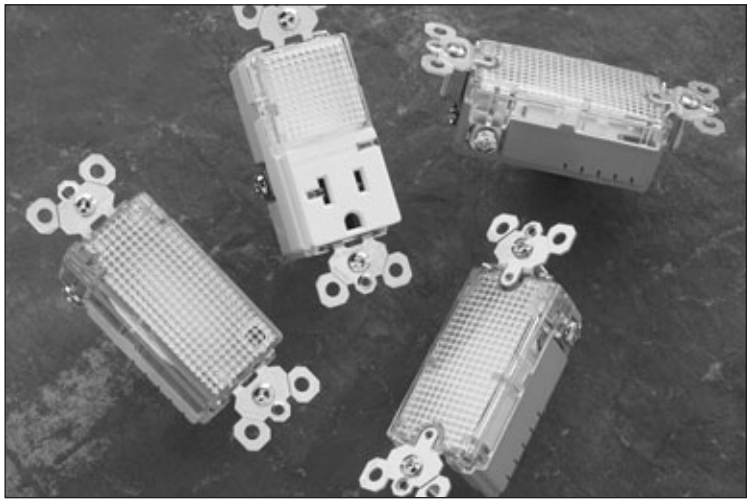
Pass & Seymour

Decorator Devices
Specification Grade
Hallway Lights 20A, 120/125VAC

PS8HWL, TMHWL

Specification grade devices offered in a sleek style for unique applications.

These versatile, innovative devices provide an easily integrated, high-value way to add safety wherever low-level lighting is needed. Choose our combination Hallway Light and Single Receptacle – or our Full Hallway Light. Both provide bright, extraordinary long-lasting illumination plus energy savings, thanks to 1/4 watt LED lighting.



Features & Benefits

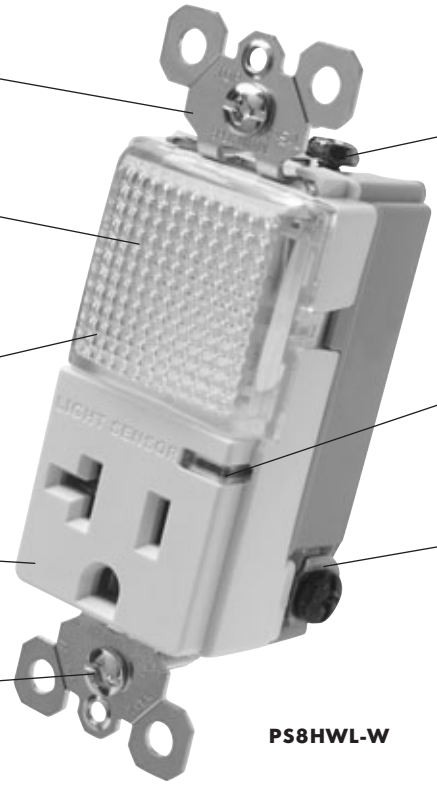
Full wraparound metal strap with lock-in tabs.

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

High output energy-efficient LED light for better illumination and longer life. Average 20-year life expectancy of LED eliminates bulb replacement.

Impact-resistant face and body.

All screws are tri-drive.



PS8HWL-W

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

External light sensor for enhanced sensitivity automatically turns light ON in the dark.

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

Field Uses/Vertical Markets

- Industrial
- Retail
- Health Care
- Office
- Education
- Hospitality/Lodging
- Institutional
- Multiple Dwelling

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Ordering Information

Catalog Number	Rating A.	VAC	Light Output in FCD*	Color	NEMA Config. No.
Hallway Light & Single Receptacle					
PS8HWL-I	20	120/125	1.46	Ivory	5-20R
PS8HWL-W	20	120/125	1.46	White	5-20R
PS8HWL-LA	20	120/125	1.46	Light Almond	5-20R
Enhanced Full Hallway Light with Light Sensor					
TMHWL-ECC	—	120	4.25	Clear	—
Enhanced Full Hallway Light without Light Sensor					
TMHWL-ENSCC	—	120	4.25	Clear	—
Full Hallway Light for use with P&S Metal Louver Plates**					
TMHWL-LOUVCC	—	120	0.57	Clear	—

NEMA 5-20R

*FCD = Foot Candle Distance. 1 Lumen = 1 FCD.
**See Louver Plates information below.

Description	Catalog Number	Material
Louver Plates		
One Gang Horizontal 	**SB760** **SS760** **SS760-I** **SS760-W** **SS760-LA**	Brass 302 Stainless Steel 302 Stainless Steel Painted Ivory 302 Stainless Steel Painted White 302 Stainless Steel Painted Light Almond
One Gang Vertical 	**SB771** **SS771** **SS771-I** **SS771-W** **SS771-LA** **SS771-X** **SS771-GRY**	Brass 302 Stainless Steel 302 Stainless Steel Painted Ivory 302 Stainless Steel Painted White 302 Stainless Steel Painted Light Almond 302 Stainless Steel Painted Brown 302 Stainless Steel Painted Gray
Two Gang Vertical 	**SS772**	302 Stainless Steel

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

PS8HWL: cULus Listed, File Number E140596, Standard UL498.
TMHWL: cULus Listed, Standard UL1598.

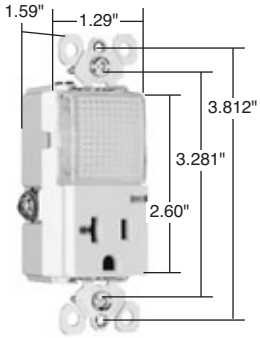
Performance

Electrical	
Dielectric Voltage	Withstands 1500V minimum
Maximum Working Voltage	125V
Maximum Continuous Current	20A
Temperature Rise	Maximum 30°C after 50 cycles at 150% of rated current
Mechanical	
Terminal Accommodation	#14 AWG – #10 AWG
Product Identification	Amperage, Voltage, 3rd Party Compliance
Environmental	
Flammability	UL94 V2
Operating Temperature	Maximum continuous +50°C, minimum -40°C (without impact)

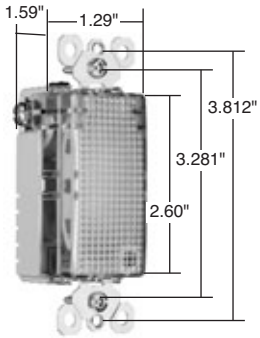
Materials

Face	Polycarbonate	Terminal Screws	#8 Tri-Drive Brass
Back Body	Polycarbonate	Ground Screw	#8 Hex Tri-Drive Brass
Line Contacts	*.031 688 Brass	Mounting Screws	Tri-Drive Steel
Mounting Strap	.047 Steel	Lens	Polycarbonate
Ground Contacts	*.040 260 Brass	Illuminating Lamp	2 LED
Pressure Plate	.031 260 Brass		

*For Hallway Light and Single Receptacle P&S Cat.# PS8HWL only.



Dimensions for Hallway Light and Single Receptacle



Dimensions for Full Hallway Light

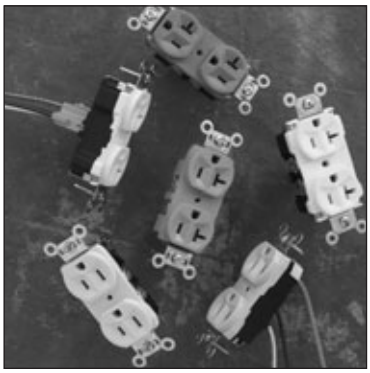
Warranty

1 Year

Complimentary Devices & Accessories

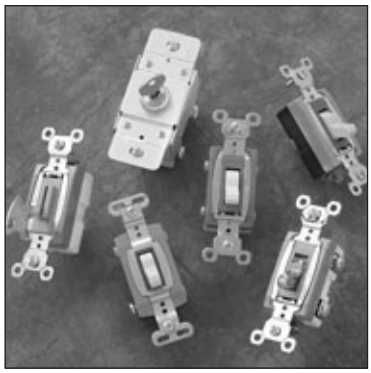
DECORATOR DEVICES

- Construction Grade Switches
- Specification Grade Combo Switches
- Construction Grade Receptacles
- Commercial Grade Receptacles



STRAIGHT BLADE RECEPTACLES

- Plug Tail™
- Extra Heavy-Duty
- Heavy-Duty
- Construction Grade
- Construction Grade Leaded
- Commercial 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
- PlugTail™ 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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SF905R2 — Updated March 2005 — For latest specs visit www.legrand.us/passandseymour

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