

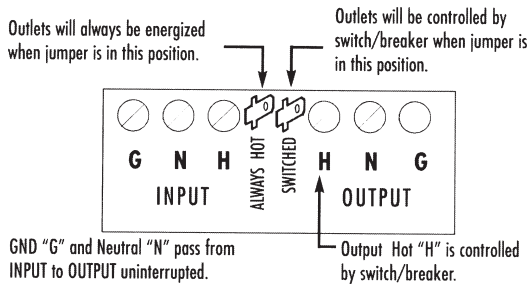
Provide 120 vac power convenience outlets packaged with manually operated circuit breaker protection.

- Two 120 vac convenience outlets in NEMA 1 enclosure.
- 10 amp manually operated circuit breaker provided.
- Positioning jumper allows outlets to be continuously energized or to be controlled by the circuit breaker.
- Indicator light can be wired to illuminate continuously to indicate presence of input (line) power, or wired to illuminate only when the circuit breaker is "ON".
- UL listed, UL916 compliant, C-UL Canada.

**APPROVALS:** UL listed; UL916 compliant; C-UL Canada.  
**CIRCUIT BREAKER:** SPST, 10 amps maximum.  
**OPERATING AMBIENT:** -30° to 140°F (-34° to 60°C).  
**HOUSING RATING:** NEMA 1, plenum rated.  
**MOUNTING:** Using 4 mounting holes in corners of outside of the enclosure, or 3 mounting holes inside enclosure.

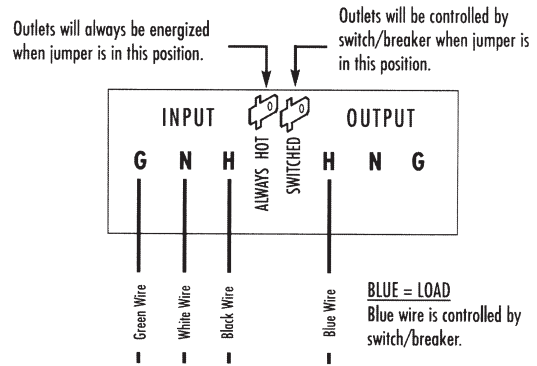


**ELECTRICAL CONNECTIONS:**  
PSPT2RB10: Screw terminals.  
PSPW2RB10: 16" leadwires exiting through 1/2" NPT nipple.  
**DIMENSIONS:** 4"H x 4"W x 1.8"D (10.2 x 10.2 x 4.6 cm).



NOTE: Indicator light will illuminate when switch/breaker is ON (RESET position) indicating power has been transferred from INPUT to OUTPUT by the switch/breaker. If it is desired for the indicator light to be illuminated continuously to indicate the presence of input (Line) power, INPUT and OUTPUT may be reversed -- connect input power from line to OUTPUT and connect output load to INPUT (operation of the jumpers above also reverses).

**PSPT2RB10**  
**INSTALLATION**



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**PSPW2RB10**  
**INSTALLATION**

Model	Wiring Connectons	Input (Line) Power	Output Power	Circuit Breaker
PSPT2RB10	Screw Terminals	120 vac	120 vac at 2 convenience outlets	SPST, 10 amps maximum
PSPW2RB10	16" Leadwires exiting through 1/2" NPT Nipple			