



PT-15

SPT-15

PT / SPT Series

Non-Metallic Housing

Key Features

- Fixed or Adjustable Swivel Base
- Heavy-Duty Thermal Bi-Metal Switch
- UL Listed
- 30-45 Second Time Delay
- 2000 Watt Rating

The PT and SPT series controls combine the superior performance of the AT series with an economical, yet highly durable, polycarbonate housing. These controls feature a heavy-duty thermal bi-metal switch that provides a 30-45 second time delay. This virtually eliminates unwanted lamp cycling that could be caused by lightning, car headlights, or other sudden changes in the ambient light level.

Although the Turn On level is pre-set at the factory, each PT and SPT control is furnished with an adjustable slide bar that allows field adjustment to satisfy specific needs. The SPT is also equipped with a field adjustable swivel base to provide maximum installation flexibility.

Switch	SPST thermal bi-metallic
Fail Mode	On (contacts normally closed)
Power Consumption	0.9 Watts (avg) @ 120 volts
Switch Lifetime	Exceeds 5,000 on/off operations
Temperature Range	-40°C to +65°C @ 96% RH
Housing	Polycarbonate with UV resistant window
Lead Wires	6", #14 AWG, rated 105°C.
Nipple	1/2" Pipe
Nut	1/2" Pipe, zinc die-cast
Light Sensor	Cadmium sulfide (CdS) cell

Model	Base	Rated Volts	Range (Volts)	Load Rating Tungsten (Watts)	Load Rating Ballast (VA)	Turn On (Fc)	Ratio
PT-15**	Fixed	120	105 - 130	2000	1900	1.5	4 : 1
PT-168	Fixed	240	185 - 305	2000	1900	1.5	4 : 1
PT-19*	Fixed	480	420 - 530	2000	1900	1.5	4 : 1
PT-20	Fixed	120 / 208 / 240 / 277	105 - 305	2000	1900	1.5	4 : 1
PT-347*	Fixed	347	310 - 380	2000	1900	1.5	4 : 1
SPT-15	Swivel	120	105 - 130	2000	1900	1.5	4 : 1
SPT-168	Swivel	240	185 - 305	2000	1900	1.5	4 : 1
SPT-19*	Swivel	480	420 - 530	2000	1900	1.5	4 : 1
SPT-347*	Swivel	347	310 - 380	2000	1900	1.5	4 : 1

**Not UL Listed*

***Also available in 4-color blister pack. Add "-BP" to model number.*

The photocontrols on this page can be used to safely control luminaries with incandescent lamps, as well as with either HID or fluorescent lamps.