

D E S C R I P T I O NPRODUCT COVERED:

* USL, CNL - Plug-in, Locking Type Photo Control, Type SST followed by -120, -240, -240-AUSTRALIA, -IES, -PV, -PV-IES, -PV-IES-V, -FAA.

GENERAL:

These devices are plug-in, locking type photo controls for use with area lighting. They are designed to close an electrical lighting circuit during the hours of darkness and to open the circuit during daylight hours.

ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE USE):

CNL - Indicates Investigated To Canadian National Standard(s) C22.2 No. 55-M1986.

Note: CNL = Canadian National Standards - Listed.
USL = United States Standards - Listed.

MODEL - SST -

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-120	- input: 120 VAC, 50/60 Hz - output: 1000 W tungsten, 1800 VA ballast, 120 VAC, 50/60 Hz
-240	- input: 240/277 VAC, 50/60 Hz - output: 1000 W tungsten, 831 VA ballast, 240/277 VAC, 50/60 Hz
-240-AUSTRALIA	- input: 240/277 VAC, 50/60 Hz - output: 1000 W tungsten, 831 VA ballast, 240/277 VAC, 50/60 Hz
-IES	- input: 120-277 VAC, 50/60 Hz - output: 1000 W tungsten, 1800 VA ballast, 120 VAC, 50/60 Hz - output: 1000 W tungsten, 831 VA ballast, 120-277 VAC, 50/60 Hz
-PV	- input: 120-277 VAC, 50/60 Hz - output: 1000 W tungsten, 1800 VA ballast, 120 VAC, 50/60 Hz - output: 1000 W tungsten, 831 VA ballast, 120-277 VAC, 50/60 Hz
-PV-IES	- input: 120-277 VAC, 50/60 Hz - output: 1000 W tungsten, 1800 VA ballast, 120 VAC, 50/60 Hz - output: 1000 W tungsten, 831 VA ballast, 120-277 VAC, 50/60 Hz
-PV-IES-V	- input: 120-277 VAC, 50/60 Hz - output: 1000 W tungsten, 1800 VA ballast, 120 VAC, 50/60 Hz - output: 1000 W tungsten, 831 VA ballast, 120-277 VAC, 50/60 Hz
-FAA	- input: 120-277 VAC, 50/60 Hz - output: 1000 W tungsten, 1800 VA ballast, 120 VAC, 50/60 Hz - output: 1000 W tungsten, 831 VA ballast, 120-277 VAC, 50/60 Hz

All SST series models are identical to each other and use the same components.