

SPECIFICATION SHEET

SS Series AUTO OFF IN-WALL TIMER

APPLICATIONS

- Bathroom fans and lights.
- Indoor and outdoor lighting.
- Storage and hospitality areas.

FEATURES

ADJUSTABLE TIMING:

Choose from 1 minute to 18 hours.

FLASH WARNING:

"F" suffix models with flicker feature turns load off for 1/2 second, 2 minutes before end of timed cycle and again 1 minute before end of timed cycle.

AUDIBLE WARNING:

"B" suffix model will buzz that every 12 seconds during the last 2 minutes of timed cycle.

TAMPER RESISTANT:

Time ON interval preset is hidden behind wall plate.

EASY SET:

Small screw driver adjustment provides quick set-up of timing.

EASY WIRING:

No neutral needed, great for retrofit.

3-WAY:

SS13 SERIES replaces standard 3-way switch with no re-wiring.

COLOR:

White.

SPECIFICATIONS

TIMING ACCURACY:

±5% @ 60 °F to 80 °F.

INPUT VOLTAGE:

24/120/208-240/277VAC, 50/60Hz.

WIRE SIZE:

#18AWG.

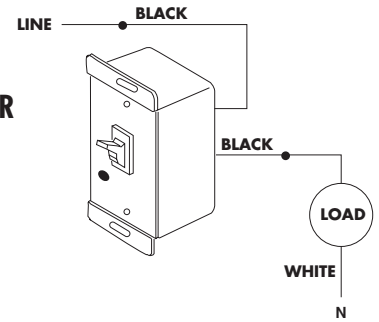
OPERATING TEMPERATURE:

0 °F to 100 °F (-17 °C to 37 °C).

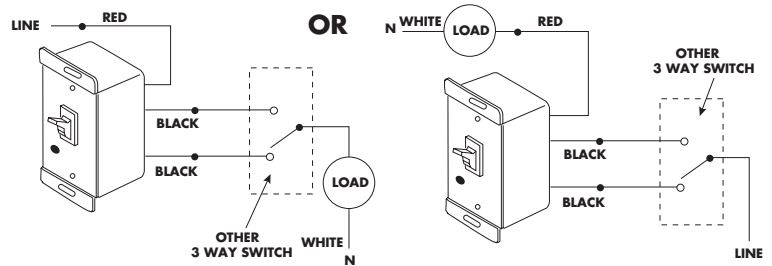


WIRING DIAGRAM

TYPICAL WIRING FOR 120 VAC SINGLE POLE



TYPICAL WIRING FOR 120 VAC – 3 WAY (Red is common)



ORDERING INFO

CAT. NO.	UPC CODE	INPUT SUPPLY (VAC) 50/60Hz	WARNING BEFORE TIME OUT	SWITCH TYPE
SS20	14005	24/120/208-240/277	None	Single pole
SS20F	14008	24/120/208-240/277	*Flicker	Single pole
SS13F	14007	24/120/208-240/277	*Flicker	3-way
SS13B	14006	24/120/208-240/277	**Beep	3-way

*Flicker feature turns load OFF for 1/2 second, 2 minutes before end of timed cycle and again 1 minute before end of timed cycle.
**Beep feature will begin a 1/2 second audible warning every 12 seconds during the last 2 minutes of timed cycle.

CONTACT RATINGS

TYPE	CONTACT RATINGS	MINIMUM LOAD	
		VOLTS	WATTS
SS13F & SS13B	0.25-4.0A Resistive	24	6
	0.25-4.0A Ballast*	120	30
	0.25-4.0A Tungsten	208	50
	1/8 HP @ 120VAC	240	60
	1/3 HP @ 240VAC	277	70
SS20 & SS20F	0.50-7.25A Resistive	24	12
	0.50-7.25A Ballast*	120	60
	0.50-4.0A Tungsten	208	105
	1/6 HP @ 120VAC	240	120
	1/2 HP @ 240VAC	277	150

*Not compatible with compact fluorescent lamps (CFL) and electronic fluorescent ballasts.