## **SSA SERIES DIGITAL AUTO OFF IN-WALL** TIME SWITCH

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#### **APPLICATIONS**

Offices, meeting rooms, library aisles

- Stock and equipment rooms
- Exhaust fans work areas, utility
- rooms, bathrooms
- Hot tub heaters and circulating pumps Timed override lighting and HVAC for after hours and for loads controlled by electromechanical or digital time switches.

### FEATURES

8-IN-1 TIMING: Choose from 8 preset ON intervals.

MANUAL SCROLL-UP: Option allows adjustment in 10 minute intervals.

FLASH WARNING: Optional flicker feature turns load off for 1 second, 2 minutes before end of timed cycle and again 1 minute before end of timed cycle.

AUDIBLE WARNING: Optional beep will sound every 12 seconds during the last 2 minutes of timed cycle.

TAMPER RESISTANT: Time ON interval preset hidden behind wall plate.

EASY SET: Dip switches provide quick set-up of timing and options.

EASY WIRING: No neutral needed, great for retrofit.

**BACKLIT DISPLAY:** Numerical read-out of time remaining includes graphic bar showing time remaining in 10% increments. Stands out strongly in lighted and dark areas.

WALL PLATE: Supplied with white standard single gang decorator wall plate.

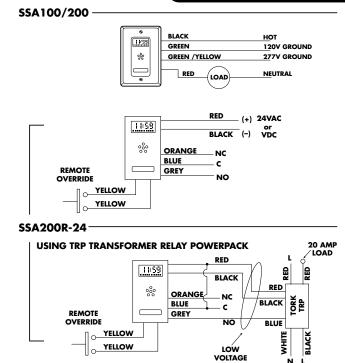
SSA-R24: Offers low voltage control with SPDT output and includes momentary input.

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OR	DERIN	IG INFO	OPERATING TEA 0°F to +100°F (-1	
CATALOG NO.	UPC CODE	INPUT SUPPLY	TIME SETTINGS	OUTPUT CONTACTS
SSA100	14010	120/277 VAC	Minutes: 5, 15,  30 Hours: 1, 3, 6, 9, 12	SPST
SSA200	14011	120/277 VAC	Minutes: 10, 20, 40 Hours: 1, 1½, 2, 4, 8	SPST
SSA100R-24	14014	24VAC/24VDC	Minutes: 5, 15,  30 Hours: 1, 3, 6, 9, 12	SPDT
SSA200R-24	14015	24VAC/24VDC	Minutes: 10, 20, 40 Hours: 1, 1½, 2, 4, 8	SPDT
LCS115M	82082		Momentary Switch for Override (white)	SPST

# **CONTACT RATINGS**

	ТҮРЕ	VOLTAGE	RATING
	Tungsten	120VAC	800W
SSA100/200	Ballast	120VAC 277VAC	800W 1200W
	Motor	120VAC	<sup>1</sup> /6HP
	Pilot Duty	120VAC	240VA
SSA100/200R-24	30V 1V min.	30V 1V min.	1Α 100μΑ





## **SPECIFICATIONS**

#### TIMING ACCURACY: .002%.

**INPUT VOLTAGE:** 120/277 VAC, 50/60Hz.

WIRE SIZE: #18AWG