



Commercial Grade In-Wall Timers

933 Series



93301 - 15 Minute Timer Shown

RATINGS

INPUT: 125 -250-277 VAC, 60 Hz
 7A - 125 VAC Tungsten
 20A - 125VAC Resistive
 10A - 250-277VAC Resistive
 1 Hp - 250 VAC Motor

ORDERING INFORMATION

Part #	Description
93301	15 Minute
93302	30 Minute
93303	60 Minute
93304	2 Hour
93305	4 Hour
93306	6 Hour
93307	12 Hour
93313	60 Minute with hold
93317	12 Hour with hold

Aluminum Wall Plate and Black Knob Included

WARRANTY

1 Year Limited Warranty

OVERVIEW

The MarkTime® 933 Series Commercial Grade In-Wall Timers are interchangeable with any standard single or multi-gang wall switch. These energy saving timers use no electricity to operate and automatically limit the "ON" time of energy consuming loads.

APPLICATIONS

The MarkTime® 933 Series Commercial Grade In-Wall Timer switch is an easy upgrade from any single pole wall switch. The 933 Series can be used in a variety of residential and light commercial applications providing convenient timed control of lighting, fans, heaters, motors and other energy consuming loads.

FEATURES & BENEFITS

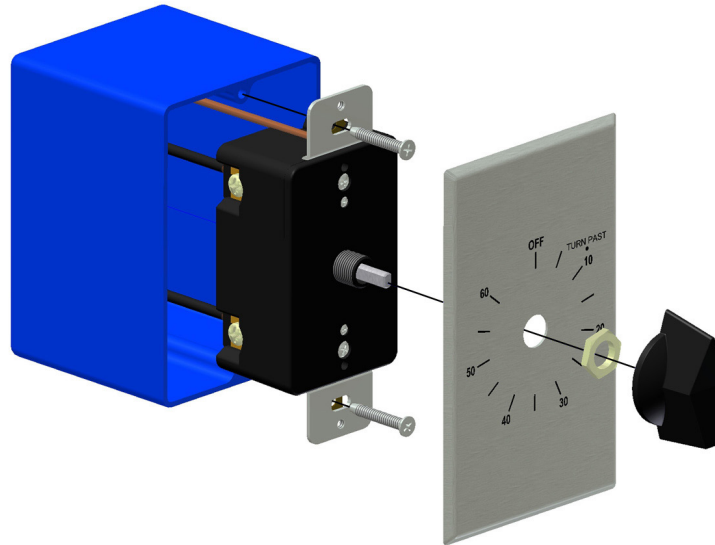
- Versatile time limits allow for quick, simple operation while providing the most effective energy management.
- Select models have a convenient hold feature to override automatic shutoff.
- Combined N.O. and N.C. switching configurations give the convenience and versatility of either typical operation; turning a load on during time delay or reverse operation of turning the load off during time delay.
- Switching Convenience - SPST switching with the option to be wired for SPDT.
- No neutral required – great for retrofits, saves time and money.
- Supplied with brushed aluminum plate and knob.
- Fits single or multi-gang wall box and replaces a single-pole wall switch for fast easy installation.

Caution: Not to be used in precision timing applications where inaccurate timing could have dangerous consequences. (i.e. sun lamp, tanning beds etc.) Do not use with fluorescent lamp ballasts.



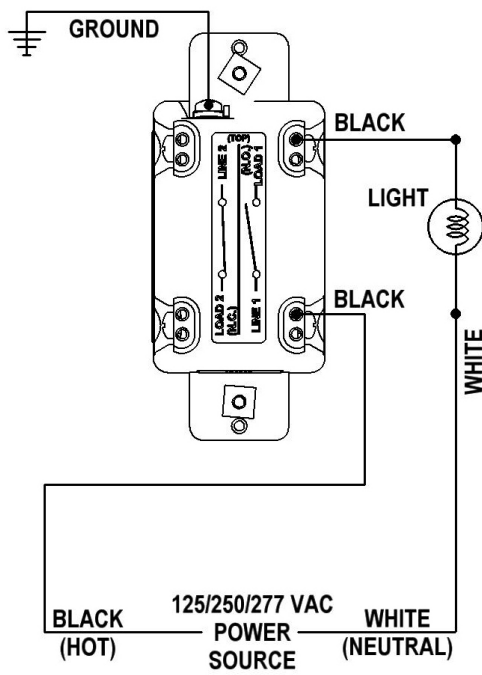
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INSTALLATION



WIRING DIAGRAMS

TYPICAL WIRING



REVERSE OPERATION

