

## In-Wall Timer - Spring Wound Countdown Timer, Mechanism Only, 125-277 VAC, 50/60 Hz, SPST, 5 Minute Max, Without Hold

Item FF5M10



### PRODUCT DESCRIPTION

The FF Series Commercial Countdown Timers are designed to replace any standard wall switch and do not require electricity to operate. These energy-efficient switches automatically limit the ON times for fans, lighting, motors, heaters, and other energy consuming loads. A commercial "brushed metal" look plate (plastic construction) meets NEC requirements. \*NOTE: Not for use with sunlamps, saunas, or loads that could cause personal injury if timed incorrectly.

### FEATURES

- ▶ Mechanism only
- ▶ 5-Minute timer
- ▶ SPST (Single-Pole Single-Throw)
- ▶ Breaks circuit at end of timing cycle
- ▶ No electricity required to operate
- ▶ Replaces any standard or decorator single-gang wall switch
- ▶ Automatically limits ON time for energy consuming loads
- ▶ Quick and easy installation
- ▶ Time-saving up front terminal connection with teeter-type terminals
- ▶ Brushed metal look switch plate meets NEC requirements (plate is included)

### TECHNICAL DATA

#### General

Model Number	FF5M10
Description	Spring Wound Countdown Timer, Mechanism Only, 125-277 VAC, 50/60 Hz, SPST, 5 Minute Max, Without Hold
UPC Code	078275003057
Brand	Intermatic
Country of Origin (Intermatic)	TUNISIA
Warranty Period	1-Year limited
TARIC HS Code	9107.00.00

#### Material Specifications

Color	Black
Finish	Brushed Metal

#### Load Ratings

Resistive Heater	20 A, 2500 W, 125 VAC; 10 A, 2500 W, 250 VAC; 10 A, 2770 W, 277 VAC
Tungsten Incandescent Load Ratings NO Ranges	7 A, 125 VAC, 875 W

#### Electrical Specifications

Input Voltage Range(s)	125-277 VAC, 50/60 Hz
Switch Type	SPST
Hz	50/60

#### Environmental Specifications

Temperature (operation)	40 - 120 °F / 4 - 49 °C
-------------------------	-------------------------

#### Packaging

Shipping Weight (lbs)	0.249
Unit Carton Dimensions (H x W x D) in	4.63 x 2.13 x 2.88 in

**Standards and Certifications**

UL Certification	RU
CSA Certification	cCSAus
California Proposition 65	DEHP
RoHS Certification	N/A