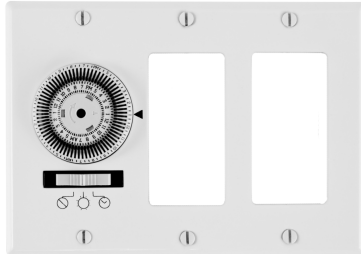


## In-Wall Timer -

Item KM2ST-3D



### PRODUCT DESCRIPTION

For installing on circuits up to 20 A, this timer provides automatic 24-hour ON/OFF control of outdoor/indoor lighting, fans, pumps, office equipment and other types of loads.

### FEATURES

- ▶ 72 trippers provide 36 ON/OFF events per 24-hour period
- ▶ Captive trippers with 20-minute switching intervals
- ▶ 3-way (SPDT) switch available
- ▶ 3-position ON/OFF/AUTO override provides continuous ON or OFF operation
- ▶ Reliable synchronous timer motor
- ▶ Multiple wall plates available
- ▶ Easy wiring and installation
- ▶ Heavy-Duty 20 A rating
- ▶ Requires neutral connection

### APPLICATIONS

- ▶ Indoor Lighting Control
- ▶ Air Movement & Ventilation
- ▶ Outdoor Lighting Control

### TECHNICAL DATA

#### General

Model Number	KM2ST-3D
UPC Code	614573043519
Brand	Intermatic
Country of Origin (Intermatic)	MEXICO
Warranty Period	1-Year limited

#### Control Specifications

Operation Mode	24 hour
Mechanism Type	Analog/Mechanical
Minimum ON/OFF Times	20 min
Application Compatibilities	Incandescent; Fluorescent; CFL
On Events	36
Off Events	36
Total Events	72

#### Mechanical Specifications

Wall Plate Configurations	3-Gang
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#### Material Specifications

Color	White
Includes Wall Plate	Yes

#### Load Ratings

Motor Load Ratings Ranges	1 HP, 120 VAC, 60 Hz
Incandescent Load Ratings (Multi-Gang)	1350 W, 120 VAC, 60 Hz

Incandescent Multi Gang Load Ratings Ranges

1350 W, 120 VAC, 60 Hz

**Electrical Specifications**

Input Voltage Range(s)	120 VAC, 60 Hz
Wiring Configurations	Single
Switch Type	SPST
Neutral Connection Required	Yes
Wiring Option	SPST (3) #14 AWG color coded; SPDT (4) #14 AWG color coded
Hz	60

**Environmental Specifications**

Operating Humidity	0 to 95%, Non-condensing
Temperature (operation)	-40 - 180 °F / -40 - 82 °C

**Packaging**

Shipping Weight (lbs)	0.539
Unit Carton Dimensions (H x W x D) in	2.5 x 4.75 x 7.5 in

**Standards and Certifications**

UL Certification	cULus
CSA Certification	cCSAus
California Proposition 65	DEHP