

# INTERMATIC TIMERS

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# INTERMATIC TIMERS

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## MULTI-VOLTAGE GENERAL PURPOSE TIME SWITCH

### GM40 SERIES

#### Standard Features:

- 40 Amp Rating
- Easy Multi-Voltage field adjustable DIP switch for 120, 208/240 or 277 VAC
- SPDT and DPDT all-in-one
- Compact VALOX® NEMA 3R outdoor enclosure is standard
- No tools required. "Guts" simply snap into existing Grässlin or Intermatic enclosures
- Amber and Green LED Lights indicate Power and Status
- Real-time Clock Face with ON/OFF/AUTO Override Switch
- Ground-Lug Termination
- Moisture resistant conformal coated board
- Large screw terminals for easy wiring #8 AWG
- Captive trippers can't be lost. Independently adjustable trippers at 15 minute intervals (2 hrs. for 7-day model)



ITEM #	MODEL	DESCRIPTION
750901	GM40	24-Hour ECCO Timer

GM40 Series Ordering Data			
MODEL	VOLTAGE	OUTPUT	BATTERY BACKUP
24-Hour Electromechanical, Multi-Voltage, SPDT/DPDT, NEMA 3R Outdoor Enclosure			
GM40	120, 208~240, 277VAC	40A DPDT	—
GM40Q	120, 208~240, 277VAC	40A DPDT	Yes
7-Day (Skip-A-Day/Weekly) Electromechanical, Multi-Voltage, SPDT/DPDT, NEMA 3R Outdoor Enclosure			
GM40W	120, 208~240, 277VAC	40A DPDT	—
GM40QW	120, 208~240, 277VAC	40A DPDT	Yes
24-Hour/7-Day Electronic, SPDT/DPDT, NEMA 3R Outdoor Enclosure			
GM40E-120	120VAC	40A DPDT	Yes
GM40E-240	208~240VAC	40A DPDT	Yes
GM40E-277	277VAC	40A DPDT	Yes
24-Hour Electromechanical, Multi-Voltage, SPDT/DPDT, Mechanism Only			
GM40-M	120, 208~240, 277VAC	40A DPDT	—
GM40Q-M	120, 208~240, 277VAC	40A DPDT	Yes
7-Day (Skip-A-Day/Weekly) Electromechanical, Multi-Voltage, SPDT/DPDT, Mechanism Only			
GM40W-M	120, 208~240, 277VAC	40A DPDT	—
GM40QW-M	120, 208~240, 277VAC	40A DPDT	Yes
24-Hour/7-Day Electronic, SPDT/DPDT, Mechanism Only			
GM40E-M-120	120VAC	40A DPDT	Yes
GM40E-M-240	208~240VAC	40A DPDT	Yes



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**MULTI-VOLTAGE DEFROST TIMERS**
**DTMV40 SERIES**
**Features:**

- 40 Amp Rated Contacts
- Easy Multi-Voltage Field Adjustable DIP Switch for 120 or 208/240 VAC
- No tools required. "Guts" simply snap into existing enclosure
- Red and Green LED lights indicate Defrost or Run cycle
- Real-Time Clock Face
- Ground-Lug Termination
- Moisture resistant conformal coated board
- Large screw terminals for easy wiring #8 AWG
- Captive trippers can't be lost. Independently adjustable trippers at 15 minute intervals
- Compact VALOX® NEMA 3R outdoor enclosure replaces all metal enclosures



ITEM #	MODEL	DESCRIPTION
750950	DTMV40	Multi Voltage Defrost Timer

**DTMV40, DTQMV40, DT140 Series Ordering Data**
**Time initiated, Remote Temperature, Pressure or Time Terminated**

Model Code	Voltage	Mounting	Timer Type	Battery Backup Duration	Defrost Frequency No./Day	Defrost Duration	Minimum Duration Interval
DTMV40	120V, 208/240V, 60Hz	NEMA 3R Outdoor Enclosure	Synchronous	N/A	1 to 24	15-180 min.	15 min.
DTMV40-M	120V, 208/240V, 60Hz	Mechanism Only	Synchronous	N/A	1 to 24	15-180 min.	15 min.
DTMV40-B	120V, 208/240V, 60Hz	Bracket Mount	Synchronous	N/A	1 to 24	15-180 min.	15 min.
DTMV40-P	120V, 208/240V, 60Hz	Panel Mount	Synchronous	N/A	1 to 24	15-180 min.	15 min.
DTQMV40	120V, 208/240V, 60Hz	NEMA 3R Outdoor Enclosure	Quartz	1 week	1 to 24	15-180 min.	15 min.
DTQMV40-M	120V, 208/240V, 60Hz	Mechanism Only	Quartz	1 week	1 to 24	15-180 min.	15 min.
DTQMV40-B	120V, 208/240V, 60Hz	Bracket Mount	Quartz	1 week	1 to 24	15-180 min.	15 min.
DT140 Digi 20-120	120V, 50/60Hz	NEMA 3R Outdoor Enclosure	Electronic*	1 week	1 to 8	1-180 min.	1 min.
DT140 Digi 20-240	208/240V, 50/60Hz	NEMA 3R Outdoor Enclosure	Electronic*	1 week	1 to 8	1-180 min.	1 min.

Standard models are also available with 50Hz input in 208/240V \*Rated at 30 Amps



DTMV40-B



DTMV40-M

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### TIMERS

#### T35 – 24-HOUR PLUG-IN

**Features:**

- Programming: 15 minute intervals
- Manual verdrive
- Grounded 3-conductor plug and receptacle

**Specifications:**

- Switch rating: 15 amps resistive @ 120 Volt
- Ambient Temperature Range: 14°F to 122°F

ITEM #	MODEL	DESCRIPTION
750916	T35	24-Hour Plug-In Timer



#### T240 – HEAVY DUTY 24-HOUR ELECTRO-MECHANICAL PLUG-IN

**Features:**

- 24-hour electro-mechanical plug in timer
- Programming resolution of 15 minutes
- Manual override
- Great for window A/C 240V AC or electric heaters
- Grounded 3-conductor plug and receptacle
- Running indicator and captive trippers

**Specifications:**

- Switch Rating: 20 amps resistive @ 240VAC
- Ambient Temperature Range: 14°F to 122°F

ITEM #	MODEL	DESCRIPTION
750918	T240	24-Hour 220/240 VAC Timer



## SINGLE CHANNEL ELECTRONIC TIME SWITCH

### FM1D SERIES

#### Application:

The FM1D Series Timers are compact electronic 24-hour/7-day time switch modules with heavy duty relay contacts for switching low or line voltage loads. Time Based Control of lighting, ventilating, heating, cooling or other electrical loads in commercial and industrial applications. The FM1D Series Time Switches are programmable for 24-hour or 7-day schedules.

The FM1D20A and FM1D50A Series Time Switches are intended for either surface or DIN Rail mounting. The control is completely enclosed in a plastic housing and includes a terminal cover and sub-base for installation and hard wiring.

The FM1D20E Series and FM1D50E Series Time Switches are intended for flush (panel) mounting.

Both models are supplied with a clear plastic dust cover. (Part#DC-FME for replacement order – P.O.A.)

#### Features:

- 24-hour or 7-day programming
- Large keys with unique “circular pattern” for easy programming
- Unique “Circular Programming” with large keys is easier to use
- Easy to read LCD display
- Capacitor backup to retain program memory during power outages.

ITEM #	MODEL	DESCRIPTION
750942	FM1D20A-24	24V
750944	FM1D20A-120	120V



FM1D20A  
(surface mounting)



FM1D Series  
(flush mounting)

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## IN-WALL ELECTRO-MECHANICAL TIMERS

### KM2 SERIES

#### 24-hour, 7-day

Replaces standard wall switch (toggle) to provide automatic control of outdoor or indoor lighting, fans, pumps, office machines, and other types of circuits. Captive trippers are easy to set, can't be lost. 72 trippers provide up to 36 ON/OFF events in a 24-hour period. Three-way, OFF/AUTO/ON override switch provides continuous ON or OFF positions. UL Listed. Easy wiring and installation.

#### Features:

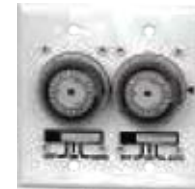
- Captive trippers with 20 minute switching interval (2-1/3 hr. for 7-day)
- SPST 20A, 1HP @ 120V switch
- Replaces standard wall switches
- Multiple plates available
- Reliable synchronous timer motor
- Easy wiring and installation
- Works with fluorescent and compact fluorescent lights



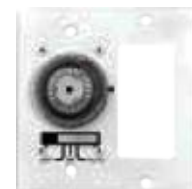
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ITEM #	MODEL	DESCRIPTION
750910	KM2ST-1G	In-Wall Electro-Mechanical Timer

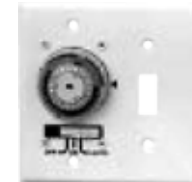
KM2 Ordering Data			
24 Hour	7 Day	Wallplate Configuration	Switch
KM2ST-1G	KM2SW-1G	1 Gang	SPST
KM2STU-1G	KM2SWU-1G	1 Gang, 3 Way	SPDT
KM2ST-2G	KM2SW-2G	2 Gang, Toggle	SPST
KM2ST-3G	—	3 Gang, Toggle	SPST
KM2ST-4G	—	4 Gang, Toggle	SPST
KM2ST-2D	KM2SW-2D	2 Gang, Decorator	SPST
KM2ST-3D	—	3 Gang, Decorator	SPST
KM2ST-2R	—	2 Gang, Receptacle	SPST
KM2STST-2G	KM2SWSW-2G	2 Gang, Dual Timers	(2) SPST



Dual Timer  
(2-gang with 2 KM2's)



2-gang/decorator



2-gang/toggle



4-gang/toggle

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**DIGITAL IN-WALL TIMER**

**MODEL ST01C**

**Features:**

Can be used with four separate programming options: Same settings Monday through Friday, Saturday and Sunday, all 7 days of the week or individual daily settings.

- Set it once and never set it again: follows daily changes in sunrise/sunset times
- For single pole and three way applications up to 100 feet away
- Controls lighting including fluorescent and heavy duty loads such as fans and appliances
- Up to 6 ON/OFF settings per 7-day period a total of 42 ON/42 OFF settings per week
- Easy-to-set 6 button programming
- LCD digital clock and readout
- Astronomic feature automatically changes Sunrise and Sunset times – no resetting needed
- Program selections for Individual Day, All Days, Weekdays only, or Weekends only
- Flush mount design
- No neutral wire required
- To-the-minute setting accuracy
- Battery backup prevents program loss due to power failure
- Random setting feature available to avoid predictable “timer-controlled” look
- Manual override feature
- Use with decorator-style wall plate (not included)



ITEM #	MODEL	DESCRIPTION
750936	ST01C70	Heavy Duty In-Wall Timer
750938	PASTP26W	Cover Plate – White

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### IN-WALL ELECTRONIC TIMERS

#### MODEL ET616

The ET616 is a wall mounted Electronic Time Switch which automatically turns lights or other loads off after a preset time period. When used for control of lights in a conference room, rest room, or similar temporary-use room, it functions like a standard light switch, turning the lights ON when the button is pressed, and OFF when pressed again. If left ON, it will automatically go off after a time period settable from 1 minute to 12 hours via tamper-proof DIP switches. It is also suitable for the control of tanning beds, fans, heaters, chemical pumps, laboratory apparatus, and other applications requiring a preset ON time and automatic shutoff.



#### Features:

- Operates on either 120V or 277VAC (50/60Hz)
- Mounts in standard wallbox with Decorator style wall plate, single or multi-gang
- Easy installation – installs in minutes
- Single button ON/OFF operation
- Automatic shutoff after preset time period
- Backlit LCD displays countdown time
- Display flashes, and audible beep 1 minute before time-out
- If button is pressed during last minute of countdown, switch remains on and timer is reset
- Preset time adjustments: 5, 15, 30, 60 minutes, 3, 6, 9, and 12 hours
- Time scrolling option adjusts time up or down
- Switch holds position during a power failure (ON or OFF), restarts at pre-set time when power is restored
- UL and CUL listed

**NOTE:** On initial installation or after prolonged power failure, it is necessary to press the RESET button.

ITEM #	MODEL	DESCRIPTION
750914	ET616	In-Wall Electronic Time Switch



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### IN-WALL ELECTRONIC TIMERS (cont'd)

#### ET724 SERIES

##### 24-hour and/or 7-day

Replaces standard wall switch (toggle) to provide automatic control of outdoor or indoor lighting, fans, pumps, office machines, and other types of circuits. The unit can be programmed for 7-ON and 7-OFF events daily or weekly. Large clear LCD display indicates the time of day and ON/OFF status. The ET724 is designed to be mounted in as standard decorator plate for a sleek modern look.

##### Features:

- Sleek profile
- Easy to program
- Single push-button control
- Mounts in standard wallbox
- Built-in rechargeable battery never needs replacement
- LCD display
- Flush mounted design
- Non-volatile memory
- Captive cover plate
- UL listed and CSA Approved
- Wall plate included
- Works with fluorescent and compact fluorescent lights



Profile

ITEM #	MODEL	DESCRIPTION
750912	ET724-CS	24-Hour In-Wall Timer

Digi 42/2 Ordering Data					
Grasslin/Intermatic Model	Color	Voltage	Programs	Blocks	Battery Backup
ET724-CS	White	120VAC, 60Hz	7-ON and 7-OFF	Mon-Sun, Mon-Fri, Sat-Sun	30 Days
ET724-A-CS	Light Almond	120VAC, 60Hz	7-ON and 7-OFF	Mon-Sun, Mon-Fri, Sat-Sun	30 Days

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## DIGITAL 7-DAY TIME SWITCHES

### EI500 SERIES

The EI500 series compact 7-day timers provide up to 7-ON and 7-OFF operations per week which can be used for 24-hour or 7-day load control of lights, fans, pumps, and other medium-duty loads for energy savings, security, and convenience. Its compact, quiet, low profile design is easy to program for to-the-minute 24-hour or 7-day control. In addition, the display continuously shows time of day, day of the week, timer load and the load status. Available in three colours white, ivory, and light almond. Replaces single-pole switches in a variety of different applications.



### EI500 SERIES ORDERING DATA

ITEM #	MODEL #	SWITCH	CLOCK VOLTAGE	MAX WATTAGE	COLOUR
C750899	EI500C	Single-Pole	120 VAC 50/60 Hz	1,800	Ivory
C750899	EI500LAC	Single-Pole	120 VAC 50/60 Hz	1,800	Light Almond
750920	EI500WC	Single-Pole	120 VAC 50/60 Hz	1,800	White

## DECORATOR SPRING WOUND TIMERS

### FD DECORATOR SERIES AUTO-OFF TIMERS

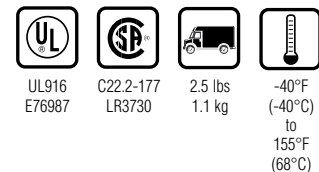
These energy saving timers use no electricity to operate. These timers are designed to replace any standard wall switch, single or multi-gang, and automatically limit the "ON" time of fans, lights, motors, heaters and other energy consuming loads. Time limits of 5, 15, 30 and 60 minutes and 2, 4, 6 and 12 hours are available.

The "hold feature" allows the user to override the automatic shut-off function for extended use of the load as required. Supplied with a molded white, ivory or almond time dial plate designed to fit either toggle or decorator style switch plates; single or multi-gang with no field modifications required to fit either style switch plate. Time saving "up front" terminal connection with teeter type terminals and an easy "press-on" knob design ensure quick and easy installation.



### Applications:

- Indoor Lighting
- Outdoor Lighting
- Lighting Overrides
- Exhaust Fans
- Whole House Fans
- Ventilating Fans
- Tennis Court Lighting
- Pumps
- Air Conditioners
- Steam Rooms
- Bathroom Fans
- Whirlpools
- Porch Lights
- Broom Closets
- Carriage Lights
- Television Sets
- Self Storage Units
- Engine Block Heaters
- Process Controls



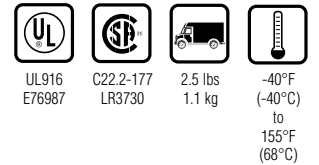
ITEM #	MODEL	DESCRIPTION
750906	FD15MWC	15-Minute Timer – White
750907	FD30MWC	30-Minute Timer – White
750902	FD2HW/KLT2H-W	2-Hour Timer – White

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## DECORATOR SPRING WOUND TIMERS (cont'd)

Time Cycle	Switch	Hold	IVORY		WHITE		ALMOND	
			Intermatic	Grasslin	Intermatic	Grasslin	Intermatic	Grasslin
5 Min	SPST	No	FD5M	KLT5M	FD5MW	KLT5M-W	---	---
15 Min	SPST	No	FD15MC	KLT15M	FD15MWC	KLT15M-W	FD15MAC	---
15 Min	SPST	Yes	FD15MH	KLT15MH	FD15MWH	KLT15MH-W	---	---
30 Min	SPST	No	FD30MC	KLT30M	FD30MWC	KLT30M-W	FD30MAC	---
30 Min	SPST	Yes	FD30MH	KLT30MH	FD30MWH	KLT30MH-W	---	---
60 Min	SPST	No	FD60MC	KLT60M	FD60MWC	KLT60M-W	FD60MAC	---
60 Min	SPST	Yes	FD60MH	KLT60MH	FD60MWH	KLT60MH-W	---	---
2 Hr	SPST	No	FD2H	KLT2H	FD2HW	KLT2H-W	---	---
4 Hr	SPST	No	FD4H	KLT4H	FD4HW	KLT4H-W	---	---
6 Hr	SPST	No	FD6H	KLT6H	FD6HW	KLT6H-W	---	---
6 Hr	SPST	Yes	FD6HH	KLT6HH	FD6HHW	KLT6HH-W	---	---
12 Hr	SPST	No	FD12HC	KLT12H	FD12HWC	KLT12H-W	---	---
12 Hr	SPST	Yes	FD12HH	KLT12HH	FD12HHW	KLT12HH-W	---	---
2 Hr	SPDT	No	FD32H	KLT2H	FD32HW	KLT2H-W	---	---
4 Hr	SPDT	No	FD34H	KLT4H	FD34HW	KLT4H-W	---	---
6 Hr	SPDT	No	FD36H	KLT6H	FD36HW	KLT6H-W	---	---
12 Hr	SPDT	No	---	---	FD312HW	KLT12H-W	---	---
15 Min	DPST	No	FD415M	---	---	---	---	---
30 Min	DPST	No	FD430M	---	FD430MW	---	---	---
60 Min	DPST	No	FD460M	---	FD460MW	---	---	---
6 Hr	DPST	No	FD46H	---	FD36HW	---	---	---



## ELECTRO-MECHANICAL TIME CONTROLS

### MIL72 SERIES (24-HOUR/7-DAY)

#### Surface or Flush Mounted Time Switches

The MIL72 Series time switches are designed to be mounted inside a control panel and can accommodate surface/DIN rail or flush/panel mounting.

#### Applications:

The MIL72 Series is a light duty commercial time switch ideal for 24, 120, or 277VAC single phase applications such as:

- Lighting Control
- Heating, Air Conditioning
- Pumps/Motors/Fan Control
- Access Control
- Agricultural Facilities
- General Purpose Electrical Circuits

#### Features:

- Synchronous drive or quartz drive with battery backup
- 21A SPDT switch
- Captive trippers with intervals as low as 15 minutes
- With or without 3-way override
- True clock face
- Surface, flush, or DIN rail mount



MIL 72A  
(Surface Mounting)



MIL 72E  
(Flush Mounting)

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## ELECTRO-MECHANICAL TIME CONTROLS (cont'd)

### MIL72 SERIES (24-HOUR/7-DAY) (cont'd)

ITEM #	MODEL	DESCRIPTION
750924	MIL72A-STUZH-120	24-Hour Timer 120V
750930	MIL72E-STUZH-24	24-Hour Timer 24V
750934	MIL72E-STUZH-120	24-Hour Timer 120V



MIL 72A  
(Surface Mounting)



MIL 72E  
(Flush Mounting)

Grasslin Model	Intermatic Model	Override	Mount		Input Voltage	Switch Rating 250V Res.	Minimum On/Off Time	Event On/Off Time
<b>24-Hour Time Control</b>								
MIL72A STuZ-24	MIL72ASTUZ-24	No	Surface	Synchronous	24VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72A STuZ-120	MIL72ASTUZ-120	No	Surface	Synchronous	120VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72A STuZ-240	MIL72ASTUZ-240	No	Surface	Synchronous	208/240VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72A STuZH-24	MIL72ASTUZH-24	Yes	Surface	Synchronous	24VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72A STuZH-120	MIL72ASTUZH-120	Yes	Surface	Synchronous	120VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72A STuZH-240	MIL72ASTUZH-240	Yes	Surface	Synchronous	208/240VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72A QTuZH-24	MIL72AQTUZH-24	Yes	Surface	Quartz*	24VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72A QTuZH-120	MIL72AQTUZH-120	Yes	Surface	Quartz	120VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72E STuZ-24	MIL72ESTUZ-24	No	Flush	Synchronous	24VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72E STuZ-120	MIL72ESTUZ-120	No	Flush	Synchronous	120VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72E STuZ-240	MIL72ESTUZ-240	No	Flush	Synchronous	208/240VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72E STuZH-24	MIL72ESTUZH-24	Yes	Flush	Synchronous	24VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72E STuZH-120	MIL72ESTUZH-120	Yes	Flush	Synchronous	120VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72E STuZH-240	MIL72ESTUZH-240	Yes	Flush	Synchronous	208/240VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72E QTuZH-24	MIL72EQTUZH-24	Yes	Flush	Quartz*	24VAC	SPDT 21A	15 Min	ON 1/4 hr.
MIL72E QTuZH-120	MIL72EQTUZH-120	Yes	Flush	Quartz	120VAC	SPDT 21A	15 Min	ON 1/4 hr.
<b>7-Day Time Control</b>								
MIL72A SWuZ-24	MIL72ASWUZ-24	No	Surface	Synchronous	24VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72A SWuZ-120	MIL72ASWUZ-120	No	Surface	Synchronous	120VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72A SWuZ-240	MIL72ASWUZ-240	No	Surface	Synchronous	208/240VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72A SWuZH-24	MIL72ASWUZH-24	Yes	Surface	Synchronous	24VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72A SWuZH-120	MIL72ASWUZH-120	Yes	Surface	Synchronous	120VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72A SWuZH-240	MIL72ASWUZH-240	Yes	Surface	Synchronous	208/240VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72A QWuZH-24	MIL72AQWUZH-24	Yes	Surface	Quartz*	24VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72A QWuZH-120	MIL72AQWUZH-120	Yes	Surface	Quartz	120VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72A QWuZH-240	MIL72AQWUZH-240	Yes	Surface	Quartz	208/240VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72E SWuZ-24	MIL72ESWUZ-24	No	Flush	Synchronous	24VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72E SWuZ-120	MIL72ESWUZ-120	No	Flush	Synchronous	120VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72E SWuZ-240	MIL72ESWUZ-240	No	Flush	Synchronous	208/240VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72E SWuZH-24	MIL72ESWUZH-24	Yes	Flush	Synchronous	24VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72E SWuZH-120	MIL72ESWUZH-120	Yes	Flush	Synchronous	120VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72E SWuZH-240	MIL72ESWUZH-240	Yes	Flush	Synchronous	208/240VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72E QWuZH-24	MIL72EQWUZH-24	Yes	Flush	Quartz*	24VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72E QWuZH-120	MIL72EQWUZH-120	Yes	Flush	Quartz	120VAC	SPDT 21A	2 hr.	ON 2 hr.
MIL72E QWuZH-240	MIL72EQWUZH-240	Yes	Flush	Quartz	208/240VAC	SPDT 21A	2 hr.	ON 2 hr.

\*Quartz 24VAC models will operate on 12-24VDC

- E.&O.E. - All Prices F.O.B. Our Warehouse - Subject to Change Without Notice - All Taxes Extra - May not be Available at All Branches -