



T101M

T104M201

24-Hour Mechanical Time Switch Only

T100 Series

Heavy-duty mechanical time switches control a single load.

Applications

- Pumps • Lighting • Heaters

Features

- Highest motor load ratings in the industry
- 12 ON/OFF operations per day
- ON/OFF trippers included
- Can be installed in most Intermatic enclosures
- Available with pool heater protection
- Teeter-type terminals for multiple load connections

Model #	Switch	Input Voltage
Without Pool Heater Protection		
T101M	SPST	120 VAC, 60Hz
T103M	DPST	
T104M	DPST	208-277 VAC, 60Hz
T106M	SPDT	
With Pool Heater Protection		
T104M201	DPST	208-277 VAC, 60Hz

Accessories/Replacement

1 Set of ON/OFF Trippers	156T1978A
Replacement 125 VAC, 60 Hz Motor (T101M, T103M)	WG1570
Replacement 208-277 VAC, 60 Hz Motor (T104M, T106M, T104M20)	WG1573
Insulator for Timers	124--00066

Don't Forget

Enclosures see page 164-166



Ratings	
Heater Control Circuit	10 A, 240 VAC MAX
Resistive	40 A @ varying voltages
Inductive	40 A @ varying voltages
Electronic Ballast	16 A, 277VAC
Tungsten	40 A @ varying voltages
Pilot Duty	1000 VA @ varying voltage
Motor	2 HP, 24 FLA @ 120 VAC 5 HP, 28 FLA @ 240 VAC
Max Power Consumption	3 W
Operating Temperature	-40° F to 130° F (-40° C to 54° C)
Warranty	1-year

Voltage Ratings

For more details on model numbers / voltage ratings scan the QR code with your smartphone or tablet.



24-Hour Mechanical Time Switch in Enclosure

T100 Series

Heavy-duty mechanical time switches control a single load.

Applications

- Pumps • Lighting • Heaters

Features

- Highest motor load ratings in the industry
- 12 ON/OFF operations per day
- ON/OFF trippers included
- Available with pool heater protection
- Teeter-type terminals for multiple load connections

Model #	Switch	Input Voltage	Enclosure
Without Pool Heater Protection			
T101P3	SPST	120 VAC, 60 Hz	Type 3R Plastic
T104P3	DPST	208-277 VAC, 60 Hz	
T106P3	1 NO/ 1 NC	208-277 VAC, 60 Hz	Type 3R Metal
T101R3	SPST	120 VAC, 60 Hz	
T104R3	DPST	208-277 VAC, 60 Hz	Type 3R Plastic
With Pool Heater Protection			
T101P201	SPST	120 VAC, 60 Hz	Type 3R Metal
T104P201	DPST	208-277 VAC, 60 Hz	
T101R201	SPST	120 VAC, 60 Hz	Type 3R Metal
T104R201	DPST	208-277 VAC, 60 Hz	

Accessories/Replacement

1 Set of ON/OFF Trippers	156T1978A
Replacement 125 VAC, 60 Hz Motor (T101P3, T101R3, T101P201, T101R201)	WG1570
Replacement 208-277 VAC, 60 Hz Motor (T104P3, T106P3, T104R3, T104P201, T104R201)	WG1573
Insulator	124--00066



T104P3

T101R201



Ratings	
Heater Control Circuit	10 A, 240 VAC MAX
Resistive	40 A @ varying voltages
Inductive	40 A @ varying voltages
Electronic Ballast	16 A, 277VAC
Tungsten	40 A @ varying voltages
Pilot Duty	1000 VA @ varying voltage
Motor	2 HP, 24 FLA @ 120 VAC 5 HP, 28 FLA @ 240 VAC
Max Power Consumption	3 W
Operating Temperature	-40° F to 130° F (-40° C to 54° C)
Enclosure Dimensions	
H x W x D	10" x 6 1/2" x 4" (254.0 mm x 165.1 mm x 101.6 mm)
Plastic Outdoor	
Metal Outdoor	10 1/8" x 6 1/2" x 3 5/8" (257.2 mm x 165.1 mm x 92.1 mm)
Knockout Dimensions	
Side/Back	1/2" and 3/4" combination (2) 1/2" and 3/4"
Bottom	
Warranty	1-year

Voltage Ratings

For more details on model numbers / voltage ratings scan the QR code with your smartphone or tablet.

