



## Timer Controls: Analog/Mechanical Time Switches

### T105 | 24-Hour Mechanical Time Switch



#### T105

#### **24-HOUR MECHANICAL TIME SWITCH**

The T100 Series Mechanical Time Switch has proven it can stand the test of time. These dependable time switches can handle electrical loads up to 40 A per pole and allow for up to 12 ON/OFF operations per day. A manual override switch provides added convenience.



#### Features & Applications

##### Features

- Direct 24-hour control of most loads

##### Applications

- Indoor/Outdoor Lighting

- Up to 12 ON/OFF operations each day with minimum ON/OFF times of one hour
- Manual override
- One ON and one OFF tripper included
- Signs
- Filters
- Electric Fences
- Fans
- Conveyors
- Pool Heaters
- Blowers
- Pumps

## Specifications

Minimum ON/OFF Times	Operating Temperature	Product Height (mm)
1 hour	Max (°C)	200
Maximum ON/OFF Operations	54	Product Width (in)
12	Operating Temperature	5.125
Input Voltages Display	Max (F)	Product Width (mm)
120 VAC, 60 Hz	130	130.2
Operation Mode	Operating Temperature	Product Depth (in)
24-hours	Min (°C)	3.4375
Has Override Switch	-40	Product Depth (mm)
No	Operating Temperature	87.3
Electronic Ballast	Min (F)	Warranty
16 A, 277 VAC, 60 Hz	-40	1-year
Motor	Wire Size Max	
2 HP, 24 FLA, 120 VAC, 60 Hz	#8 AWG	
5 HP, 28 FLA, 240 VAC, 60 Hz	Wire Size Min	
Maximum Power Consumption (W)	#14 AWG	
3 W	Enclosure Type	
	Indoor Type 1 Metal	
	Product Height (in)	
	7.875	

## Related Accessories and Parts (4)



22T338GR

**MOUNTING BRACKET FOR INTERMATIC  
STANDARDIZED TIMER MECHANISMS**



156T1978A

**1 SET OF ON/OFF TRIPPERS FOR T100,  
T7000, AND WH40**



156T1978AD12

**12 PACK OF 156T1978A TRIPPERS FOR  
T100, T7000, AND WH40**

WG1570-10D

**125 VAC, 60 HZ MOTOR FOR T101, T103,  
T105**