



Timer Controls: Analog/Mechanical Time Switches

T103P | 24-Hour Mechanical Time Switch



T103P

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 1 hour	Operating Temperature Max (°C) 54	Product Height (mm) 254
Maximum ON/OFF Operations 12	Operating Temperature Max (F) 130	Product Width (in) 6.5
Input Voltages Display 120 VAC, 60 Hz	Operating Temperature Min (°C) -40	Product Width (mm) 165.1
Operation Mode 24-hours	Operating Temperature Min (F) -40	Product Depth (in) 4
Has Override Switch No	Wire Size Max #8 AWG	Product Depth (mm) 101.6
Electronic Ballast 16 A, 277 VAC, 60 Hz	Wire Size Min #14 AWG	Warranty 1-year
Motor 2 HP, 24 FLA, 120 VAC, 60 Hz 5 HP, 28 FLA, 240 VAC, 60 Hz	Enclosure Type Indoor/Outdoor Type 3R Plastic	
Maximum Power Consumption (W) 3 W	Product Height (in) 10	

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**