



| Indoor Enclosure | | |
|------------------|---------|-------------------|
| Model # | Switch | Input Voltage |
| T171 | SPST | 125 VAC, 60Hz |
| T172 | SPST | 208-277 VAC, 60Hz |
| T173 | DPST | 125 VAC, 60Hz |
| T174 | DPST | 208-277 VAC, 60Hz |
| T175** | 1NO/1NC | 125 VAC, 60Hz |
| F. T176** | 1NO/1NC | 208-277 VAC, 60Hz |

| Outdoor Enclosure | | |
|-------------------|---------|-------------------|
| Model # | Switch | Input Voltage |
| T173R | DPST | 125 VAC, 60Hz |
| T174R | DPST | 208-277 VAC, 60Hz |
| G. T1471BR* | 4PST | 125 VAC, 60Hz |
| T1472BR* | 4PST | 208-277 VAC, 60Hz |
| T1475BR* | 4PST | 480 VAC, 60Hz |
| T1871BR* † | 2NO/2NC | 125 VAC, 60Hz |
| H. T171CR | SPST | 125 VAC, 60Hz |
| T173CR | DPST | 125 VAC, 60Hz |
| T174CR | DPST | 208-277 VAC, 60Hz |
| T1471BCR* | 4PST | 125 VAC, 60Hz |

*Separate clock motor terminals for switching circuits not on line voltage
 **Can be wired as SPDT
 † Can be wired as DPDT

T170, T1400 and T1800 Series 24-Hour Time Switches with Skipper and Carryover



- For commercial, industrial and residential applications
- Controls loads up to 40 Amps per pole
- Direct 24-Hour control of most loads
- Up to 10 ON/OFF operations each day
- Minimum ON/OFF times of one hour
- Manual override
- One ON and one OFF tripper and three day-skipper screws

Models with Carryover (T171CR, T173CR, T174CR, T1471BCR)

- Minimum of 16 hours carryover operation
- Carryover automatically rewinds for one hour after power resumes
- 4PST models are ideal for 3-phase load control

Ratings:
Switch Ratings: 40 A Resistive each pole, 120-480 VAC, 40 A Inductive, Tungsten, 120, 240 or 277 VAC, 1000 VA Pilot Duty each pole, 120-277 VAC, 2 HP, (24 FLA), 120 VAC, 5 HP, (28 FLA), 240 VAC 4PST models also 7.5 HP (28 FLA) 208 VAC, 10 HP (28 FLA) 240 VAC 3-phase
Power Consumption: 3 W max.
Operating Temperature: -40°F to 130°F (-40°C to 54°C)
Warranty: 1 year

For additional trippers, see page 153; For additional skipper screws, see page 152; For replacement motors, see page 153



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