

# ADTS/ADTL

Downtime Monitor Tower Light

  
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## MODEL TYPES

- ADTS > Tower Light Indicator Incandescent
- ADTL > Tower Light Indicator LED
- ADTXP > Pilot Light and Strobe Light Indicator XP (22 mm)
- ADTLP > Strobe Light Indicator LP (77 mm)

## FEATURES

- > Visual indicator for downtime condition
- > Incandescent or LED tower light or strobe signals downtime
- > Timer Tracks time per occurrence or accumulates time for shift
- > Manual, Automatic, or Keyed time reset
- > Use free spreadsheet document for manual data logging & analysis
- > 110VAC via 8 foot 3 prong power cord
- > Continuous, flashing, or audible alarms

## ACCESORIES AND OPTIONS

- > Flashing (F) and Buzzer (B) or both (Z) at the end of the cycle
- > Extended cable between switch and light box
- > RS485 link for logging events to pc
- > Link monitor to supervisor, maintenance, engineering, etc
- > Optional Ethernet data logging to collect time stamp or event data - Free PC Software
- > Optional Wireless communication to bingo board or flatscreen
- > Ethernet Data Logging available with RJ45 connector
- > Wireless Inputs or Outputs available for remote signals or data logging



## ORDERING INFORMATION

- |                  |   |
|------------------|---|
| Model Type       | > ADTS, ADTL, ADTXP, ADTLP                                      |
| Voltage          | > 12, 24 VDC 110-220 VAC  |
| Number of Lights | > 1, 2, 3, 4, 5   |
| Colors           | > Red, Amber, Green, Blue, Clear                                |
| Number of Timers | > 1, 2, 3, 4, 5 (or more)                                       |
| Ordering Example | > ADTL-110-3-2 LED 110VAC, 3-light<br>Red Amber Green, 2 Timers |

- Add to the prefix for additional features:
- F: Continuous and flashing light
  - B: Continuous light with audible alarm
  - Z: Continuous and flashign light with audible alarm