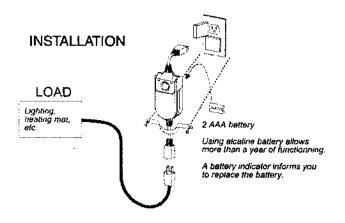


ELECTRONIC TIMER MODEL TI060-03 - SINGLE POLE

THE LOAD MUST NOT EXCEED:		
Resistive/	15A (1875 watts)	Lighting, heating mat, etc.
Inductive		<u> </u>
Motor	1.5HP @ 120VAC	Pool filter, fan, etc.



<u>OPERATING MODES</u>

The electronic timer has 4 operating modes.

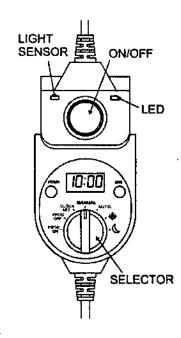
1. MANUAL

In MANUAL mode, it works as a conventional single pole switch. It turns the load ON and OFF when you press on the ON/OFF button. A pilot light (LED) goes ON when the load is ON. The display shows the actual time.

2. AUTOMATIC (AUTO)

The timer turns your load ON automatically at the preprogrammed time PROG ON and turns it OFF at the preprogrammed time PROG OFF. The display shows the actual time.

To override the programming temporarily, press on the ON/OFF button. The state ON or OFF of the load will flash on the display. The override remains in effect until you override it again or until the next pre-programmed time is reached.



3. AUTOMATIC with temperature sensor (*)

The timer will execute your programming only if the temperature is below 37.4 \pm 3.6 °F (3 \pm 2 °C). If the temperature is higher, the snowflake on the display will flash and the load will remain OFF.

AUTOMATIC with darkness threshold (

The timer will execute your programming only if the darkness threshold is reached. If it is not reached, the \bigcirc on the display will flash and the load will remain OFF.

ADJUSTMENT OF THE DARKNESS THRESHOLD

When you have decided darkness has set, turn the selector switch $\[& \]$. Press and hold the ON/OFF button for 3 seconds or until the display shows 4 digits (XXXX). Those digits will flash for 4 seconds and then the display will return to show the actual time. From then on, the timer will turn ON the load at the new darkness threshold.

Note: When adjusting the darkness threshold, it is not necessary to plug the timer in an outlet.

SETTING TIME, PROGRAMS ON AND OFF

Turn the selector switch to CLOCK SET to set the time, to PROG ON to set the ON programming time and to PROG OFF to set the OFF programming time. To set those times, use the HOUR and MIN buttons.

Note: You can change the time format from 24 hrs. to 12 hrs. (AM/PM) and back by pressing the ON/OFF switch when the selector switch is set to CLOCK SET, PROG ON or PROG OFF.

CHARACTERISTICS

Model:

TI060-03

Supply: Load: 120 VAC, 50 / 60 Hz 15 A general use (I, R)

1.5 HP @ 120 VAC

Batteries :

2 AAA type CSA / C & US

Approval:

Operating temperature: 104 to 122 °F (40 to 50 °C)

Temperature sensor: 37.4 ± 3.6 °F (3 ± 2 °C)

AUBE TECHNOLOGIES INC. ONE (1) YEAR LIMITED WARRANTY

This product is warranted against material defects and workmanship in normal use for a period of one year, from the date of the original purchase from authorized dealers. During this period, AUBE technologies inc. will repair or replace the product with a new or of equivalent quality at AUBE'S option, without charge, any product proven defective in normal use. Warranty does not cover transportation costs nor does it cover a product subjected to misuse or accidental damage. This warranty does not cover the cost of installation, removal or reinstallation.

This limited warranty is in lieu of all other warranties, obligations or liabilities expressed or implied by the company. In no event shall AUBE Technologies inc. be liable for consequential or incidental damages resulting from installation of this product. Some states or provinces do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above exclusions or limitations may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state. The defective product and the original sale receipt must be returned to the original dealer or is shipped pre-paid, insured and addressed to:

Aube technologies inc. Customer Service 705, Av. Montrichard Iberville (Quebec) Canada J2X 5K8

If you have any questions concerning the installation or programming of this product, please call our technical assistance at (450) 358-4600 for the Montreal area or 1-800-831-AUBE for outside areas, Monday to Friday between 8:30 AM and 5:00 PM, Eastern time.