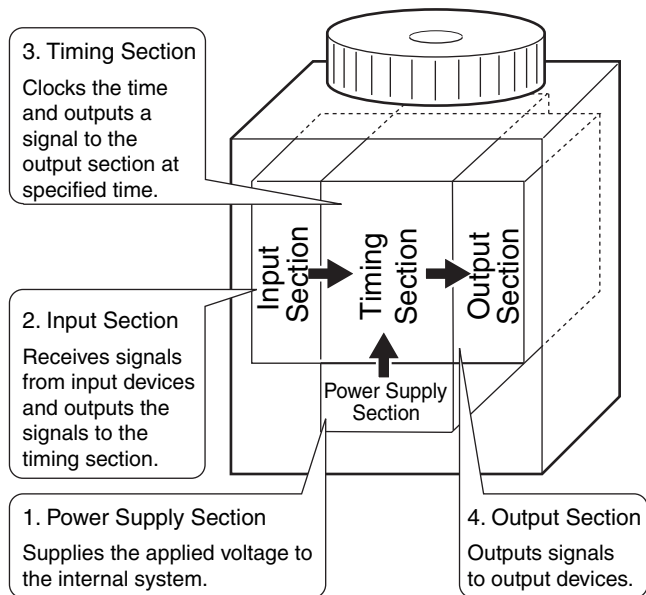


## Overview of Timers

### ■ What is a Timer?

A timer is a control device that outputs a signal at a preset time after an input signal is received.

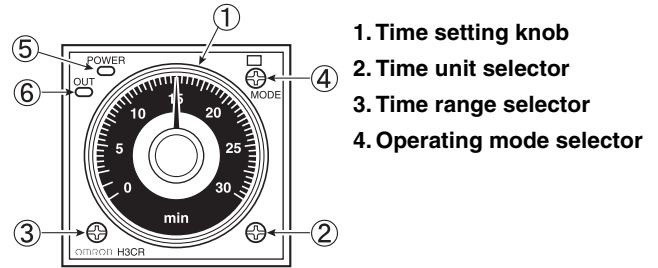
Timer Mechanisms



### ■ Settings and Indicators

Example for the H3CR-A

#### Settings



**Note** A variety of time ranges can be set with the H3CR-A using the time unit selector and time range selector.

#### Indicators

The pointers on the timer do not move along with time as the hands of a clock do. Time progression cannot be discerned. Therefore, two operation indicators are provided on the upper left of the timer to identify the timer status.

##### 5. Run/Power Indicator (Green)

Run indicator: Indicates whether the time is being clocked or the time has been reached.

Power indicator: Indicates whether power is being supplied to the timer.

Fundamentally, the indicator will be lit when the power is being supplied and will flash when the time is being counted.

##### 6. Output Indicator (Orange)

Used to see the status of the output. Lit when a signal is output.