

## Digital Accuracy • Simple “One Button” Selection • Matches Energy Control Sensors

Timers are used in many commercial, industrial and residential designs as a method to control energy usage. As an alternative to sensors or building controls, individual switch timers target point-of-use to enable the user to take control of the energy demand, within limits. Preset timers are a simple on/off option to consider. By selecting a timer, the maximum on-time is established and control is maintained based on a pre-established regimen, adding to the building’s efficiency and energy savings. Timers in increments up to 30 and 60 minutes are excellent for use in indoor spaces. The 12 hour version is popular with outdoor lighting control and HVAC where more on-time is required.



### FEATURES

- Pre-set 5 button selection
- Manual override to off
- LEDs count down as time intervals reduce
- “Alert to off” function - Red LED will flash during the final 30 seconds
- Permanent time markings

### APPLICATIONS



- Hospitality
- Education
- Dormitories
- Airports
- Commercial Offices
- Labs
- Medical
- Retail/Restaurants
- Residential

### ORDERING INFORMATION

- 120V AC - 8.3A, Resistive or Inductive (1000W Incandescent),
- 1/6 hp 277V AC - 5.1A, Inductive (1400W Fluorescent)

Color	30 Minute Timer Switch Buttons: Off, 5, 10, 20, 30	60 Minute Timer Switch Buttons: Off, 15, 30, 45, 60	12 Hour Timer Switch Buttons: Off, 2, 4, 8, 12
Ivory	<b>DT5030I</b>	<b>DT5060I</b>	<b>DT5012I</b>
Light Almond	<b>DT5030LA</b>	<b>DT5060LA</b>	<b>DT5012LA</b>
White	<b>DT5030W</b>	<b>DT5060W</b>	<b>DT5012W</b>



### SPECIFICATIONS

- Rating: Single Pole  
120V AC - 8.3A, Resistive or Inductive (1000W Incandescent), 1/6 hp  
277V AC - 5.1A, Inductive (1400W Fluorescent)
- 3 Timer increments: 30 min., 60 min., 12 hr.
- Operating temperature, 32° F to 122° F (0° C to 50° C)
- Terminates with 6 inch wire leads
- Ashrae, LEED and Cal Tittle 24 eligible
- cULus listed to UL60730-1 and UL60730-2

### DIMENSIONS Inches (mm)

