**decora®**

**Timer Switches for Energy Management**

Better than ever – Leviton Timer Switches offer advanced features, superior accuracy and contemporary aesthetics. Our robust selection provides convenient timed control of lighting and motor loads in homes, offices, schools, libraries and other small commercial applications. An easy upgrade, automatic timers help reduce energy costs, improve security and add convenience. Homeowners can set lights to turn on and off for a lived-in look while they are away, or automate control of heat lamps, pool pumps or bathroom fans. Our versatile selection includes fully programmable and preset timers in popular styles and colors including a model that uses Bluetooth technology that can be programmed using a smartphone or tablet. All are backed by Leviton’s long history of quality and reliability.

**APPLICATIONS**
- Residential indoor/outdoor lighting, fans and pool filters
- Heat lamps, hot tubs, attic and exhaust fans
- Office lighting, ceiling fans and heaters

**FEATURES AND BENEFITS**
- Single pole or 3-way applications (most models)
- Replaces a standard wall switch (neutral required for select models)
- Soothing green LEDs
- Coordinates with Decora screwless wallplates

**Decora® Digital Switch with Bluetooth® Technology**
- 24-Hour Programmable and Countdown Timer in one
- Use the Decora Digital Dimmer and Timer app to program timer settings via smartphone or tablet
- Bluetooth compatibility provides local control and programming within a 30-foot* range
- Flexibility to program timed events weekdays, weekends or any combination of days at set or random times
- Astronomical clock, automatically set through connection with smart device, adjusts to local sunrise/sunset times

**Specifications**

**Operating Temperatures**
- 0 °C to 40 °C

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*30-ft Bluetooth range: Range may vary depending on specific conditions of installation, configuration of walls, obstacles and other factors.
Decora® Timer Switches for Energy Management

AGENCY STANDARDS AND COMPLIANCE
- Complies with FCC Part 15, Class B
- LTBxx/LTTxx - cULus Listed (File #E328804)
- DDS15 - cCSAus Certified (File #3413, Class 6211-81 and 6211-01)
- VPT24 - cCSAus Certified (File #3413, Class 4823-56 and 4823-86)
- Bluetooth SIG Certification (DDS15)
- VPT24-16Z can be used to comply with 2016 California Title 24, Part 6, Residential Outdoor Control Device Requirements

WARRANTY INFORMATION
- Limited Five-Year Warranty

WIRING DIAGRAMS

DDS15
Single Pole Wiring Application

DDS15
3-Way Wiring Application

Matching Remote (w/LED)

Leviton Mfg. Co., Inc.
201 North Service Road Melville, NY 11747  Tech Line: 1-800-824-3005  Fax: 1-800-832-9538  www.leviton.com/timers
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WIRING DIAGRAMS

VPT24
Single Pole Wiring Application

VPT24
3-Way Wiring with Coordinating Remote Switch, VP0SR-10 (no LED) Application
Coordinating Remote Switch (no LED)  Timer Switch
Black ( unused) White (Unused)
Load
Timer Switch
Black WH YL/ RD Green Ground
Hot (Black) WH YL/ RD Green Ground
Line 120VAC, 60Hz
Neutral (White)

VPT24
3-Way Wiring with Matching Remote Switch, VP0SR-1L (w/LED) Application
Matching Remote Switch (w/LED)  Timer Switch
Black WH YL/ RD Green Ground
Hot (Black) WH YL/ RD Green Ground
Line 120VAC, 60Hz
Neutral (White)

LTBxx Series
Single Pole Wiring Application

LTBxx Series
3-Way Wiring with Coordinating Remote Switch, VP0SR (no LED) Application
Coordinating Remote Switch (no LED)  Timer Switch
Black WH YL/ RD Green Ground
Hot (Black) WH YL/ RD Green Ground
Line 120VAC, 60Hz
Neutral (White)

LTBxx Series
3-Way Wiring with Matching Remote Switch, VP0SR (w/LED) Application
Matching Remote Switch (wLED)  Timer Switch
Black WH YL/ RD Green Ground
Hot (Black) WH YL/ RD Green Ground
Line 120VAC, 60Hz
Neutral (White)

LTTxx Series
Single Pole Wiring Application

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DERATING/MAXIMUM CAPACITY

Decora timers have side sections. In multi-gang installations, fin plate removal is required for devices with side sections, and all devices must be derated in accordance with the following chart:

<table>
<thead>
<tr>
<th>Cat No.</th>
<th>Single Gang</th>
<th>Double Gang</th>
<th>Triple Gang or More</th>
</tr>
</thead>
<tbody>
<tr>
<td>DDS15-BD</td>
<td>No derating required</td>
<td>No derating required</td>
<td>No derating required</td>
</tr>
<tr>
<td>VPT24-1P</td>
<td>No derating required</td>
<td>No derating required</td>
<td>No derating required</td>
</tr>
<tr>
<td>VPT24-16</td>
<td>No derating required</td>
<td>No derating required</td>
<td>No derating required</td>
</tr>
<tr>
<td>LTTxx Series</td>
<td>600W</td>
<td>500W</td>
<td>400W</td>
</tr>
</tbody>
</table>

ORDERING INFORMATION

Programmable Timer Switches - Electronic Timer Switches, Single Pole or 3-Way

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Rating</th>
<th>Color*</th>
</tr>
</thead>
<tbody>
<tr>
<td>DDS15-BD</td>
<td>Decora® Digital Dual Voltage Switch with Bluetooth® Technology, Neutral Wire Required</td>
<td>1800W Incandescent/Halogen, 600W LED/CFL, 5A FL (120V) 6A FL (277V)</td>
<td>Z</td>
</tr>
<tr>
<td>VPT24-1P</td>
<td>Vizia +® 24 Hour Timer with astronomical clock; Neutral Required</td>
<td>1800W Incandescent, 15A Resistive/Inductive, 1 HP @ 120VAC</td>
<td>Z</td>
</tr>
<tr>
<td>VPT24-16</td>
<td>Vizia +® 24 Hour Timer with astronomical clock; Neutral Required: can be used to comply with 2016 California Title 24, Part 6, Residential Outdoor Control Device Requirements</td>
<td>1800W Incandescent, 15A Resistive/Inductive, 1 HP @ 120VAC</td>
<td>Z</td>
</tr>
</tbody>
</table>

5-Button Timer Switches - Four Preset Buttons and OFF

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Interval</th>
<th>Rating</th>
<th>Color*</th>
</tr>
</thead>
<tbody>
<tr>
<td>LTB15-1L</td>
<td>15 minute, Single Pole or 3-Way, Neutral Required</td>
<td>2-5-10-15 minutes</td>
<td>1800W Incandescent, 20A Resistive/Inductive, 1 HP @ 120VAC</td>
<td>Z</td>
</tr>
<tr>
<td>LTB30-1L</td>
<td>30 minute, Single Pole or 3-Way, Neutral Required</td>
<td>5-10-15-30 minutes</td>
<td>1800W Incandescent, 20A Resistive/Inductive, 1 HP @ 120VAC</td>
<td>Z</td>
</tr>
<tr>
<td>LTB60-1L</td>
<td>60 minute, Single Pole or 3-Way, Neutral Required</td>
<td>10-20-30-60 minutes</td>
<td>1800W Incandescent, 20A Resistive/Inductive, 1 HP @ 120VAC</td>
<td>Z</td>
</tr>
<tr>
<td>LTB02-1L</td>
<td>2 hour, Title 24 Compliant</td>
<td>15M-30M-1H-2H</td>
<td>1800W Incandescent, 20A Resistive/Inductive, 1 HP @ 120VAC</td>
<td>Z</td>
</tr>
<tr>
<td>LTB12-1L</td>
<td>12 hour</td>
<td>2-4-8-12 hours</td>
<td>1800W Incandescent, 20A Resistive/Inductive, 1 HP @ 120VAC</td>
<td>Z</td>
</tr>
<tr>
<td>LTT30</td>
<td>30 minute, Single Pole or 3-Way</td>
<td>5-10-15-30 minutes</td>
<td>600W Incandescent, 5A Resistive, (Inductive)</td>
<td>I, W, T</td>
</tr>
<tr>
<td>LTT60</td>
<td>60 minute, Single Pole or 3-Way</td>
<td>10-20-30-60 minutes</td>
<td>600W Incandescent, 5A Resistive, (Inductive)</td>
<td>I, W, T</td>
</tr>
</tbody>
</table>

*To order colors, add suffix to basic Cat. No. White (-W), Ivory (-I), Light Almond (-T). Products with suffix -Z are packaged 3 colors in a box: White, Ivory and Light Almond.

Color Change Kits

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Color*</th>
</tr>
</thead>
<tbody>
<tr>
<td>VPTKT</td>
<td>Vizia +® 24 Hour Timer Color Change Kit</td>
<td>W, I, T, G, E, B</td>
</tr>
<tr>
<td>LTBKT</td>
<td>5-Button Timer Color Change Kit</td>
<td>W, I, T, E, B</td>
</tr>
<tr>
<td>DDKIT-0S</td>
<td>Decora® Digital Switch Color Change Kit</td>
<td>W, I, G, E, B, R</td>
</tr>
</tbody>
</table>

Color Change Kits in White (-W), Ivory (-I), Light Almond (-T), Gray (-G), Black (-E), Brown (-B), Red (-R).