TIME SWITCHES
IN-WALL TIMERS
PHOTO CONTROLS
Benjamin Franklin Flegel founded Reliance Automatic Lighting Company in 1909 with a passion for inventing innovative, highly engineered, quality products that would make life easier for a rapidly growing group of U.S. consumers.

His first product, a superior mechanical lighting time control, quickly gained acceptance for its quality, durability and accuracy. Reliance’s reputation for excellence in engineering and manufacturing fueled the company’s growth over the succeeding 110 years.

The present-day Reliance Controls Corporation now offers over 700 products in 14 categories. Reliance Controls is still based in Racine, Wisconsin and remains family owned and operated with pride by the fourth generation of the Flegel family.

This catalog outlines our offering of

Time Switches, In-Wall Timers and Photo Controls
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**CROSS REFERENCE**
INDUSTRIAL GRADE ELECTRICAL INNOVATION SINCE 1909

601 / 601P / 601R MECHANICAL TIMERS

INSTALLATION VIDEO AT RELIANCECONTROLS.COM

120 VAC SPST WIRING DIAGRAM

AC SUPPLY LOAD G SWITCH L1 out L2 out L2 in NL1 in

FOR USE WITH THESE LIGHTING TYPES

MODEL NUMBER 601 METAL - Indoor
MODEL NUMBER 601P NON-METALLIC
MODEL NUMBER 601R METAL - Indoor/Outdoor

RATINGS

Switch SPST
Timing Motor 120 VAC 60 Hz, 4 Watts
Resistive, Inductive, Tungsten 40A, 120-240 VAC
Electronic Ballast / LED 16A 120 VAC, 8A 240 VAC
Motor Load 2 HP 120 VAC, 5 HP 240 VAC
Operating Temperature -40°F to 130°F (-40°C to 54°C)
Pilot Duty 1000 VA, 120-240 VAC
Enclosure NEMA 1 600P and 600R-Series
NEMA 3R / Lockable Hasp
Enclosure Dimensions 600P and 600R-Series
H: 7 3/4" x W: 4 5/8" x D: 2 7/8"
600-Series
LEAVE OPEN AND MARK
Knockouts Combination 1/2" - 3/4" nominal, one on back and on each side and two on bottom (600P-series has reusable knockouts)
Wire Size #8 - #14 AWG

Warranty 2 Years

FEATURES

• Industrial grade high-impact cabinets
• All models have reversible door hinges for tight spaces
• NEW low-profile housings- lockable
• Large 3 1/2" dials rotate clockwise for intuitive time setting
• Up to 16 ON/OFF operations per day
• Large finger-set tamper-resistant trippers for no-tools operation
• Field replaceable timer/wiring modules have locking swing down wiring compartment cover with nema 3R tamper resistant storage
• NEMA 3R-rated models have the plastic screw-down enclosures with knockouts for easy installation

GREAT FOR CONTROLLING

Pumps and compressors
Pools and spas
Heating and air conditioning
Commercial lighting
and signs
Electric motors

Product is made from metal
Product is made from polycarbonate
Product is made from Powder Coated Steel
Product is weather proof / NEMA 3R Rated
Product is made from a high-impact UV-Coated polycarbonate
Product is LED Rated
Product is Halogen Rated
Product is HID Rated
Product is Incandescent Rated
Product is Fluorescent Rated
Single or Multigang

Product is industrial grade
Product has installation video online
Snap-In timer mechanism
Product has full clock dial numbering
Lockable tamper-resistant enclosure
Hinged locking wiring compartment cover
Product has large head easy-to-grip tripper screws
Product has left or right hinging options
Saves Energy
Dusk To Dawn Light Control
Using our Website

This catalog is available online at RelianceControls.com in an easy to navigate flip-page format. Products can be located quickly by entering the model number in the search box. Our online catalog is designed for on-location product presentations as well as for end user reference during installations. Installation videos accompany many of our products.
24 Hour Mechanical

TIME SWITCHES

Based on over 100 years of manufacturing the most innovative products of its era, Reliance Controls offers its 2020 version of a full-line of time switches packed with all-new user and safety features:

For controlling lighting, pools and spas, pumps and compressors, heating and air conditioning, farm, commercial and municipal lighting and signs, electric motors and many other types of electrical loads.
**MECHANICAL TIME SWITCHES**

**ELECTRICAL INNOVATION SINCE 1909**

**INDUSTRIAL STRENGTH POLYCARBONATE HOUSING**

**LARGER 3.5” HIGH-VISIBILITY BLUE DIAL WITH FULL CLOCK DIAL NUMBERING**

**HINGED LOCKING WIRING COMPARTMENT COVER ON 600P AND 600R-SERIES**

**LARGE HEAD EASY-TO-GRIP TRIPPER SCREWS**

**LOW PROFILE CABINET**

**POP-FAST KNOCKOUT HOLES / REPLACEABLE NO TOOLS REQUIRED ON 600P-SERIES**

**LEFT OR RIGHT HINGING OPTIONS FOR BEST-FIT INSTALLATION IN TIGHT PLACES**

**2 EXTRA TRIPPERS WITH HANDY STORAGE ON 600P AND 600R-SERIES**

**LOCKABLE TAMPER-RESISTANT ENCLOSURE**

**LARGER 3.5” HIGH-VISIBILITY BLUE DIAL WITH FULL CLOCK DIAL NUMBERING**

**COLORFUL, INFORMATIONAL CARTON**

**NEMA 3R** Rated

**NEMA 1** Rated

**LED** Rated
MECHANICAL TIME SWITCHES

24 HOUR MECHANICAL TIME SWITCHES

CLOCK MOTOR VOLTAGE AND CYCLE MUST BE AS SPECIFIED.

TIME DIAL
CURRENT TIME INDICATOR
ON/OFF LEVER
ON TRIPPER
OFF TRIPPER

TO SET ON/OFF TIMES:
loosen tripper thumb screws enough to permit trippers to slide along the edge of the dial.

1. Set silver tripper for the time to turn ON
2. Set black tripper for the time to turn OFF

Tripper screws must be retightened firmly with fingers (not tools) and should be positioned tightly against the dial.

TO SET TIME OF DAY: (DO NOT PULL DIAL)
rotate dial clockwise until the pointer that says “current time” on the center of the dial points to the actual time.

Make sure that the dial and trippers are set in the correct position with respect to night and day.

DO NOT LOOSEN SCREW AT CENTER OF DIAL

MANUAL OPERATION:
to operate switch by hand, follow the markings stamped on the mechanism lever (on/off). Manual operation is temporary and will not interfere with automatic operations.

TO REMOVE MECHANISM:
remove wiring compartment cover. Press tab on upper left of mechanism towards housing of cabinet and pull back on the dial to lift and remove entire mechanism from the cabinet.

Reliance Controls Corporation • Racine, WI, USA 53404

NEMA 3R
REPLACE WIRING COVER BEFORE TURNING ON ELECTRICITY
DO NOT PULL DIAL – ROTATE COUNTERCLOCKWISE TO SET TIME

The timing motor operates from current supplied to “L1 in” terminal and “N” terminal (prewired) and these must be connected to an uninterrupted circuit of voltage and frequency shown above.

CLOCK MOTOR: 110-125 VOLTS - 60 HZ.

MODEL 601R
24 HOUR TIME SWITCH
SINGLE POLE SINGLE THROW (SPST)
40 AMP RESISTIVE, INDUCTIVE, TUNGSTEN 120 VAC
1000 VA PILOT DUTY 120 VAC
2 HP – 120V AC
10 AMP ELECTRONIC BALLAST 100 VAC

16 AMP ELECTRONIC BALLAST 120 VAC

120 VAC

Product Features

CIRCUIT ID LABELS

POLYCARBONATE CABINET HAS POP-FAST KNOCKOUT HOLES-NO TOOLS REQUIRED

METAL CABINET REVERSIBLE HINGES

POLYCARBONATE CABINET REVERSIBLE HINGES

INSIDE COVER INSTRUCTION LABELS

EXTRA TRIPPER STORAGE

LOCKABLE DOORS

CLEARLY MARKED TERMINALS

EXTRA TRIPPER STORAGE

CLEARLY MARKED TERMINALS
**FEATURES**
- Industrial grade high-impact cabinets
- All models have reversible door hinges for tight spaces
- NEW low-profile housings - lockable
- Large 3 1/2” dials rotate clockwise for intuitive time setting
- Up to 16 ON/OFF operations per day
- Large finger-set trippers for no-tools operation
- Fully enclosed long life timing motors
- 600P and 600R-series models have locking swing down wiring compartment cover with extra tripper storage
- 600-series models have sturdy plastic screw-down wiring compartment covers
- 600P-series has patented POP-FAST hole knockouts - no tools required

**GREAT FOR CONTROLLING**
- Pumps and compressors
- Pools and spas
- Heating and air conditioning
- Commercial lighting and signs
- Electric motors

**FOR USE WITH THESE LIGHTING TYPES**
- LED
- Smart Energy

**RATINGS**
- **Switch** .......................................................... SPST
- **Timing Motor** .................................................. 120 VAC 60 Hz, 4 Watts
- **Contact Voltage** ............................................. 120-240 VAC, 60Hz
- **Resistive, Inductive, Tungsten** ............................ 40A, 120-240 VAC
- **Electronic Ballast / LED** ................................... 16A 120 VAC, 8A 240 VAC
- **Motor Load** ..................................................... 2 HP 120 VAC, 5HP 240 VAC
- **Operating Temperature** ........................................... -40°F to 130°F (-40°C to 54°C)
- **Pilot Duty** .......................................................... 1000 VA, 120-240 VAC
- **Enclosure** .......................................................... 600-Series NEMA 1 600P and 600R-Series NEMA 3R / Lockable Hasp
- **Enclosure Dimensions** .......................................... 600P-Series
  - H. 8 5/8” x W. 6 3/8” x D. 3 1/8”
  - 600R-Series
  - H. 9” x W. 5 3/8” x D. 3”
  - 600-Series
  - H. 7 7/8” x W. 4 1/2” x D. 2 3/4”
- **Knockouts** .......................................................... Combination 1/2” - 3/4” nominal, one on back and on each side and two on bottom (600P-series has reusable knockouts)
- **Wire Size** .......................................................... #8 - #14 AWG
- **Warranty** .......................................................... 2 Years

**WIRING DIAGRAM**

```
AC SUPPLY  L1 120V
             L1 in
             N
             L2 in
             L2 out
             L1 out
             LOAD
             NEUTRAL
```

**120 VAC SPST**

**INDUSTRIAL GRADE**

**ELECTRICAL INNOVATION SINCE 1909**

**601 / 601P / 601R MECHANICAL TIMERS**

**MODEL NUMBER**
- **601** METAL - Indoor
- **601P** NON-METALLIC
- **601R** METAL - Indoor/Outdoor
24 HOUR MECHANICAL TIME SWITCHES

MODEL NUMBER
602
METAL - Indoor

FEATURES
• Industrial grade high-impact cabinets
• All models have reversible door hinges for tight spaces
• NEW low-profile housings- lockable
• Large 3 1/2" dials rotate clockwise for intuitive time setting
• Up to 16 ON/OFF operations per day
• Large finger-set trippers for no-tools operation
• Fully enclosed long life timing motors
• 600P and 600R-series models have locking swing down wiring compartment cover with extra tripper storage
• 600-series models have sturdy plastic screw-down wiring compartment covers
• 600P-series has patented POP-FAST hole knockouts - no tools required

FOR USE WITH THESE LIGHTING TYPES
- LED
- Smart Energy
- Commercial lighting and signs
- Electric motors
- Pumps and compressors
- Pools and spas
- Heating and air conditioning

GREAT FOR CONTROLLING

RATINGS
Switch.................................................................... SPST
Timing Motor.................................................. 208-277 VAC 60 Hz, 4 Watts
Contact Voltage ............................................. 120-277 VAC, 60Hz
Resistive, Inductive, Tungsten.................. 40A, 120-240 VAC
Electronic Ballast / LED.......................... 16A 120 VAC, 8A 240 VAC
Motor Load....................................................... 2 HP 120 VAC 5HP 240 VAC
Operating Temperature.........................-40°F to 130°F (-40°C to 54°C)
Pilot Duty....................................................... 1000 VA, 120-240 VAC
Enclosure............................................................... 600-Series NEMA 1
600P and 600R-Series NEMA 3R / Lockable Hasp
Enclosure Dimensions......................... 600P-Series
H. 8 5/8" x W. 6 3/8" x D. 3 1/8"
600R-Series
H. 9" x W. 5 3/8" x D. 3"
600-Series
H. 7 7/8" x W. 4 1/2" x D. 2 3/4"
Knockouts....................................................... Combination 1/2" - 3/4" nominal, one on back and on each side and two on bottom (602P has reusable knockouts)
Wire Size....................................................... #8 - #14 AWG
Warranty....................................................... 2 Years

WIRING DIAGRAM
INDUSTRIAL GRADE

MODEL NUMBER

603 METAL - Indoor

MODEL NUMBER

603P NON-METALLIC

MODEL NUMBER

603R METAL - Indoor/Outdoor

FEATURES

- Industrial grade high-impact cabinets
- All models have reversible door hinges for tight spaces
- NEW low-profile housings - lockable
- Large 3 1/2” dials rotate clockwise for intuitive time setting
- Up to 16 ON/OFF operations per day
- Large finger-set trippers for no-tools operation
- Fully enclosed long life timing motors
- 600P and 600R-series models have locking swing down wiring compartment cover with extra tripper storage
- 600-series models have sturdy plastic screw-down wiring compartment covers
- 600P-series has patented POP-FAST hole knockouts - no tools required

GREAT FOR CONTROLLING

Pumps and compressors
Commercial lighting and signs
Pools and spas
Electric motors
Heating and air conditioning

FOR USE WITH THESE LIGHTING TYPES

LED
Smart Energy

RATINGS

Switch............................................................................DPST
Timing Motor .............................................................120 VAC 60 Hz, 4 Watts
Contact Voltage ..........................................................120-240 VAC, 60Hz
Resistive, Inductive, Tungsten......................................40A, 120-240 VAC
Electronic Ballast / LED........................................16A 120 VAC, 8A 240 VAC
Motor Load.................................................................2 HP 120 VAC, 5HP 240 VAC
Operating Temperature .............................................-40°F to 130°F (-40°C to 54°C)
Pilot Duty.................................................................1000 VA, 120-240 VAC
Enclosure.....................................................................Enclosure Dimensions
600P-Series NEMA 1 600P and 600R-Series NEMA 3R / Lockable Hasp
600P-Series ..................................................600P-Series
H. 8 5/8” x W. 6 3/8” x D. 3 1/8” 600R-Series
H. 9” x W. 5 3/8” x D. 3” 600-Series
H. 7 7/8” x W. 4 1/2” x D. 2 3/4”
Knockouts ...................................................................Combination 1/2” - 3/4” nominal, one on back and on each side and two on bottom (600P-series has reusable knockouts)
Wire Size .................................................................#8 - #14 AWG
Warranty ......................................................................2 Years

WIRING DIAGRAM
24 HOUR MECHANICAL TIME SWITCHES

FEATURES
- Industrial grade high-impact cabinets
- All models have reversible door hinges for tight spaces
- NEW low-profile housings- lockable
- Large 3 1/2" dials rotate clockwise for intuitive time setting
- Up to 16 ON/OFF operations per day
- Large finger-set trippers for no-tools operation
- Fully enclosed long life timing motors
- 600P and 600R-series models have locking swing down wiring compartment cover with extra tripper storage
- 600-series models have sturdy plastic screw-down wiring compartment covers
- 600P-series has patented POP-FAST hole knockouts - no tools required

GREAT FOR CONTROLLING
Pumps and compressors
Commercial lighting and signs
Pools and spas
Electric motors
Heating and air conditioning

FOR USE WITH THESE LIGHTING TYPES
- LED
- Smart Energy

RATINGS
Switch..............................................DPST
Timing Motor......................................208-277 VAC 60 Hz, 4 Watts
Contact Voltage.................................120-277 VAC, 60Hz
Resistive, Inductive, Tungsten.................40A, 120-240 VAC
Electronic Ballast / LED......................16A 120 VAC, 8A 240 VAC
Motor Load..........................................2 HP 120 VAC, 5HP 240 VAC
Operating Temperature......................-40°F to 130°F (-40°C to 54°C)
Pilot Duty............................................1000 VA, 120-240 VAC
Enclosure...........................................600-series NEMA 1 600P and 600R-Series NEMA 3R
Lockable Hasp ......................................600P and 600R-Series models have locking swing down wiring compartment cover with extra tripper storage
Enclosure Dimensions.........................600P-Series
H. 8 5/8" x W. 6 3/8" x D. 3 1/8" 600R-Series
H. 9" x W. 5 3/8" x D. 3" 600-Series
H. 7 7/8" x W. 4 1/2" x D. 2 3/4"
Knockouts............................................Combination 1/2" - 3/4" nominal, one on back and on each side and two on bottom (600P-series has reusable knockouts)
Wire Size...........................................#8 - #14 AWG
Warranty............................................2 Years

WIRING DIAGRAM

AC SUPPLY
L1
L1 in
L1 out
L2
L2 in
L2 out
LOAD
SWITCH
SWITCH
G

604 / 604P / 604R MECHANICAL TIMERS
## Features
- Industrial grade high-impact cabinets
- All models have reversible door hinges for tight spaces
- NEW low-profile housings - lockable
- Large 3 1/2” dials rotate clockwise for intuitive time setting
- Up to 16 ON/OFF operations per day
- Large finger-set trippers for no-tools operation
- Fully enclosed long life timing motors
- 600P-series models have locking swing down wiring compartment cover with extra tripper storage
- 600-series models have sturdy plastic screw-down wiring compartment covers
- 600P-series has patented POP-FAST hole knockouts - no tools required

## Ratings
- **Switch**: SPST 1 NO / 1 NC
- **Timing Motor**: 120VAC 60 Hz, 4 Watts
- **Contact Voltage**: 120-240 VAC, 60Hz
- **Resistive, Inductive, Tungsten**: 40A, 120-240 VAC
- **Electronic Ballast / LED**: 16A 120 VAC, 8A 240 VAC
- **Motor Load**: 2 HP 120 VAC, 5HP 240 VAC
- **Operating Temperature**: -40°F to 130°F (-40°C to 54°C)
- **Pilot Duty**: 1000 VA, 120-240 VAC
- **Enclosure**: 600-Series NEMA 1 600P and 600R-Series NEMA 3R / Lockable Hasp

## Enclosure Dimensions
- **600P-Series**: H. 8 3/4” x W. 6 1/4” x D. 3 1/8”
- **600-Series**: H. 7 7/8” x W. 4 1/2” x D. 2 3/4”

## Knockouts
- Combination 1/2” - 3/4” nominal, one on back and on each side and two on bottom (600P-series has reusable knockouts)

## Wire Size
- #8 - #14 AWG

## Warranty
- 2 Years

## Great for Controlling
- Pumps and compressors
- Pools and spas
- Heating and air conditioning
- Commercial lighting and signs
- Electric motors

## Wiring Diagram

![Wiring Diagram]
**24 Hour Mechanical Time Switches**

**Features**
- Industrial grade high-impact cabinets
- All models have reversible door hinges for tight spaces
- NEW low-profile housings- lockable
- Large 3 1/2” dials rotate clockwise for intuitive time setting
- Up to 16 ON/OFF operations per day
- Large finger-set trippers for no-tools operation
- Fully enclosed long life timing motors
- 600P-series models have locking swing down wiring compartment cover with extra tripper storage
- 600-series models have sturdy plastic screw-down wiring compartment covers
- 600P-series has patented POP-FAST hole knockouts- no tools required

**Great for Controlling**
- Pumps and compressors
- Commercial lighting and signs
- Heating and air conditioning
- Pools and spas
- Electric motors

**For Use With These Lighting Types**
- LED
- Smart Energy
- Ac Supply: 208-277 V

**Wiring Diagram**

**Model Number**
- **606** Metal - Indoor
- **606P** Non-Metallic

**Ratings**
- Switch: SPDT 1 NO / 1 NC
- Timing Motor: 208-277 VAC, 60 Hz, 4 Watts
- Contact Voltage: 120-277 VAC, 60 Hz
- Resistive, Inductive, Tungsten: 40A, 120-240 VAC
- Electronic Ballast / LED: 16A 120 VAC, 8A 240 VAC
- Motor Load: 2 HP 120 VAC, 5HP 240 VAC
- Operating Temperature: -40°F to 130°F (-40°C to 54°C)
- Pilot Duty: 1000 VA, 120-240 VAC
- Enclosure: 600-Series NEMA 1, 600P and 600R-Series NEMA 3R / Lockable Hasp
- Enclosure Dimensions: 600P-Series H. 8 3/4” x W. 6 1/4” x D. 3 1/8”
- 600-Series H. 7 7/8” x W. 4 1/2” x D. 2 3/4”
- Knockouts: Combination 1/2” - 3/4” nominal, one on back and on each side and two on bottom (600P-series has reusable knockouts)
- Wire Size: #8 - #14 AWG
- Warranty: 2 Years
WH600 WATER HEATER TIME SWITCH

208-277 VAC DPST

WATER HEATER TIME SWITCH

MODEL NUMBER
WH600 METAL

M METAL

POWDER COATED STEEL

NEMA 3R Rated

LED Rated

UL US LISTED

TURNS OFF ELECTRIC WATER HEATERS WHEN NOT NEEDED TO SAVE ENERGY

FEATURES

• Indoor low profile housing- lockable
• Up to 16 ON/OFF operations per day
• Large 3 1/2” clockwise dial for easy-to-understand setting
• Fully enclosed long life timing motor
• Safe, locking hinged wiring cover with extra tripper storage
• Industrial grade high-impact cabinet
• External, easily accessible manual override lever

GREAT FOR CONTROLLING

Electric water heaters

SWITCH RATINGS

Switch .............................................. DPST
Timing Motor .................................. 208-277 VAC 60 Hz, 4 Watts
Contact Voltage .............................. 120-277 VAC, 60Hz
Resistive, Inductive, Tungsten... 40A, 120-240 VAC
Electronic Ballast / LED........ 16A 120 VAC, 8A 240 VAC
Motor Load ................................. 2 HP 120 VAC
........................................... 5 HP 208-277 VAC
Operating Temperature .......... 40°F to 130°F (-40°C to 54°C)
Pilot Duty .................................... 1000 VA, 120-277 VAC
Enclosure ............................. NEMA 3R / Lockable Hasp
Enclosure Dimensions .............. H. 7 3/4" x W. 4 5/8" x D. 2 7/8"
Knockouts .................. Combination 1/2" - 3/4" nominal, one on back and on each side and two on bottom
Wire Size ................................. #8 - #14 AWG
Warranty ................................... 2 Years

INDUSTRIAL GRADE

INDOOR

GREAT FOR CONTROLLING

Electric water heaters

WIRING DIAGRAM

AC SUPPLY

L1 L1 in

L2 L2 in

N

SWITCH

TIMING MOTOR

SWITCH

L2 out

LOAD
MECHANISM FEATURES
• All replacement mechanisms snap into existing Reliance Controls and most brands of previously installed cabinets
• Up to 16 ON/OFF operations per day
• Large 3 1/2" clockwise dial for easy-to-understand setting
• Fully enclosed long-life timing motor

• Temporary manual override lever
• Rigid plastic wiring compartment cover plate

<table>
<thead>
<tr>
<th>Model Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Switch</td>
</tr>
<tr>
<td>Timing Motor</td>
</tr>
<tr>
<td>Contact Voltage</td>
</tr>
<tr>
<td>Resistive, Inductive, Tungsten</td>
</tr>
<tr>
<td>Electronic Ballast / LED</td>
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<tr>
<td>Motor Load</td>
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<td>Operating Temperature</td>
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<tr>
<td>Pilot Duty</td>
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<td>Enclosure</td>
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<tr>
<td>Wire Size</td>
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<tr>
<td>Warranty</td>
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</table>
**METAL AND POLYCARBONATE ENCLOSURES**

**MODEL NUMBER 600RMC**  
**METAL**

**FEATURES**
- Heavy gauge metal wall for added strength and protection
- Reversible door hinge for left or right opening
- Sturdy latch closure to lock cabinet
- Safe, locking hinged wiring cover with extra tripper storage
- Combination 1/2” - 3/4” knockouts, one on back and on each side and two on bottom
- Convenient exterior mounting holes

**MODEL NUMBER 600RPC**  
**NON-METALLIC**

**FEATURES**
- Industrial grade high-impact UL-tested polycarbonate
- QUICK-SNAP reversible door hinge changes from left to right opening in seconds-no tools required
- Channeled rainproof closure secures door and incorporates padlock hasp
- Safe, locking hinged wiring cover with extra tripper storage
- Combination patented POP-FAST no-tools required 1/2” - 3/4” knockouts, one on back and on each side and two on bottom
- Convenient exterior mounting holes

**INDUSTRIAL GRADE**  
**INDOOR / OUTDOOR**

**NEMA 3R CABINETS**

**POWDER COATED STEEL**

**HIGH IMPACT POLYCARBONATE**
SEE-THROUGH CLEAR POLYCARBONATE DOOR

MODEL NUMBER 600CC

Available for Reliance Controls polycarbonate cabinet models is a see-through clear door that snaps-ON either the left or right hinges of all 600P-series polycarbonate cabinets. This clear door allows full viewing of the 24 hour timing dial and tripper settings. Included 1) the blue Reliance Controls label on the front cover and 2) a set of tri-lingual “This Time Switch Controls” front stickers.

SET OF ON/OFF TIMER TRIPPERS

MODEL NUMBER RTP4

Two pairs of ON and OFF replacement trippers packed in a separate bag.

REPLACEMENT TIMING MOTORS

MODEL NUMBER RM120: 120 VAC 60 HZ
MODEL NUMBER RM240: 208-277 VAC 60 HZ

<table>
<thead>
<tr>
<th>Model Number</th>
<th>601 / 601R / 601P</th>
<th>602 / 602R / 602P</th>
<th>603 / 603R / 603P</th>
<th>604 / 604R / 604P</th>
<th>605 / 605P</th>
<th>606 / 606P</th>
<th>WH600</th>
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</table>
IN-WALL TIMERS

Reliance Controls commercial and residential in-wall timers are designed to replace any standard wall switch to automatically limit the ON times for fans, lighting, motors, heaters and other energy consuming loads. Built to meet NEC and cULus requirements to easily maintain safe and reliable operation in rugged commercial environments.
### RATINGS - IN-WALL TIMERS

<table>
<thead>
<tr>
<th>Model</th>
<th>Watts Tungsten</th>
<th>Amps Tungsten</th>
<th>Electronic Ballast</th>
<th>Amps Ballast</th>
<th>Volts</th>
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<tbody>
<tr>
<td><strong>15 Minute Countdown Timers - With Decorator Faceplate</strong></td>
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<td>500VA</td>
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<td>125</td>
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</table>
RUGGED TIME DIAL PLATE EASILY WITHSTANDS THE ABUSE ENCOUNTERED IN COMMERCIAL ENVIRONMENTS

REPLACES SINGLE-POLE SWITCHES IN A VARIETY OF APPLICATIONS

OPERATES ALL LOAD TYPES INCLUDING INCANDESCENT, CFLs, LED LAMPS AND FAN MOTORS

Timers available in white, almond, ivory and silver

UL LISTED LED READY CFL COMPATIBLE

INCANDESCENT SINGLE OR MULTI-GANG SAVES ENERGY

RelianceControls.com
**WB Series Spring-Wound Countdown Timers**

The WB-Series Auto-Shut-Off In-Wall Timers are designed to replace any standard single pole wall switch. These energy-efficient mechanical timers do not require electricity to operate. They automatically limit the ON times for fans, lighting, motors, heaters and other energy consuming loads. All models come with rugged plastic decorator-style wall plates in white, light almond, ivory or silver. All meet cULus and NEC requirements for safety.

**Features**

- Rugged time dial plate easily withstands the abuse encountered in professional environments
- Press-on knob design ensures quick and easy installation
- 15 Amp rated
- Operates all load types including incandescent, compact fluorescent and LED lighting and fan motors
- No neutral wire required
- Replaces any standard wall switch

**Model | Color | Time Cycle | UPC | Pack Qty.**
--- | --- | --- | --- | ---
**15 Minute Countdown Timers - With Decorator Faceplate**
WB015W | White | 15 Min | 8-15181-01140-6 | 6
WB015A | Almond | 15 Min | 8-15181-01141-3 | 6
WB015Y | Ivory | 15 Min | 8-15181-01139-0 | 6
WB015V | Silver | 15 Min | 8-15181-01135-2 | 6

**30 Minute Countdown Timers - With Decorator Faceplate**
WB030W | White | 30 Min | 8-15181-01143-7 | 6
WB030A | Almond | 30 Min | 8-15181-01144-4 | 6
WB030Y | Ivory | 30 Min | 8-15181-01142-0 | 6
WB030V | Silver | 30 Min | 8-15181-01136-9 | 6

**60 Minute Countdown Timers - With Decorator Faceplate**
WB060W | White | 60 Min | 8-15181-01146-8 | 6
WB060A | Almond | 60 Min | 8-15181-01147-5 | 6
WB060Y | Ivory | 60 Min | 8-15181-01145-1 | 6
WB060V | Silver | 60 Min | 8-15181-01137-6 | 6

**120 Minute Countdown Timers - No Faceplate**
WB120W | White | 120 Min | 8-15181-01751-4 | 6

**Rating:**
125 VAC, 15 Amp General Use
125 VAC, 15 Amp Resistive
125 VAC, 15 Amp, 1875 Watt Tungsten
500 Watt, Electronic Ballast
250 VAC, 10 Amp, 2500 Watt General Use
277 VAC, 10 Amp, 2770 Watt General Use

**Motor:**
1 HP, 60 Hz, 125 VAC
2 HP, 60 Hz, 250 VAC

**Switch:**
Single Pole Single Throw (SPST)

**Hold:**
No

**Warranty:**
2 Year

**Smart Energy**

**LED Ready**

**Incandescent**

**CFL Compatible**

**Meets or Exceeds National Electrical Code® Requirements**

RelianceControls.com
WE SERIES ELECTRONIC COUNTDOWN TIMERS

The WE-Series Electronic Auto Shut-Off In-Wall Timers also are designed to replace any standard single pole wall switch. Available with white, almond or ivory colored faceplates, they provide silent countdown of minutes or hours with the press of a single button. Ideally suited for use in bathrooms and kitchens, they automatically limit the ON times for exhaust fans, lighting, motors, heaters and other energy consuming loads that may remain ON when not in use. All meet cULus and NEC requirements for safety.

FEATURES
- Silent operation in time ranges from 5 minutes to 12 hours.
- Replaces any standard wall switch
- Requires a neutral wire
- 15 Amp rated
- Operates all load types including incandescent, compact fluorescent and LED lighting and fan motors
- Single button time selection
- Features a HOLD countdown

<table>
<thead>
<tr>
<th>Model</th>
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<th>UPC</th>
<th>Pack Qty</th>
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<td>2/4/8/12 Hrs</td>
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Rating:
- 120 VAC, 15 Amp, General Purpose
- 120 VAC, 15 Amp, 1800 Watt Resistive
- 120 VAC, 8.3 Amp, 1000 Watt Tungsten
- 1000 VA, Ballast
- 500 VA, Electronic Ballast

Motor:
- 1/4 HP, 60 Hz, 120 VAC

Switch:
- Single Pole Single Throw (SPST)

Hold:
- Yes

Warranty:
- 2 Year
WE7000 SERIES 7-DAY PROGRAMMABLE TIMERS

The WE7000-Series In-Wall Timers allow programming of individual ON/OFF settings each day for 7 days. You can also program RANDOM time settings to automatically shut lights OFF and ON at different times each day of the week to simulate building occupancy while away for enhanced security. These timers can replace any standard wall switch. Easy, logical step by step on-screen programming instructions. Available with white, almond or ivory colored faceplates. Ideally suited to control outdoor or indoor lighting.

FEATURES

• Program up to 7 ON/OFF events per week
• Compatible with incandescent, CFL and LED lighting
• Automatic Daylight Savings time adjustment
• 15 Amp rated
• Fold up cover plate to neatly hide control panel buttons while showing actual time
• Built-in rechargeable NiMH battery to store settings during prolonged power outages
• Requires neutral wire

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<tr>
<th>Model</th>
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<th>Pack Qty.</th>
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<td>8-15181-01157-4</td>
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Rating:
125 VAC, 15 Amp General Purpose
125 VAC, 15 Amp, 1875 Watt Resistive
125 VAC, 8 Amp, 1000 Watt Tungsten
125 VAC, 8 Amp, Standard Ballast
500 VA, Electronic Ballast

Motor:
1/4 HP, 60 Hz, 125 VAC

Switch:
Single Pole Single Throw (SPST)

Warranty:
2 Year

Meets or Exceeds National Electrical Code® Requirements
WE7100 SERIES 7-DAY ASTRONOMIC PROGRAMMABLE TIMERS

The WE7100-Series In-Wall Timers allow programming of individual ON/OFF settings each day for 7 days together with an ASTRONOMIC feature that automatically adjusts to sunrise and sunset times throughout the year. This saves you the inconvenience of re-programming the timer every few months.

FEATURES

- Program up to 7 ON/OFF events per week
- Compatible with incandescent, CFL and LED lighting
- Automatic Daylight Savings time adjustment
- 15 Amp rated
- Requires neutral wire
- Fold up cover plate to neatly hide control panel buttons while showing actual time
- Built-in rechargeable NiMH battery to store settings during prolonged power outages
- RANDOM “lived-in” setting

<table>
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<td>24 Hr / 7-Day</td>
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Rating:
- 125 VAC, 15 Amp 1875 Watt General Purpose
- 125 VAC, 15 Amp, 1875 Watt Resistive
- 125 VAC, 8 Amp, 1000 Watt Tungsten
- 125 VAC, 8 Amp, Standard Ballast
- 500 VA, Electronic Ballast

Motor:
- 1/4 HP, 60 Hz, 125 VAC

Switch:
- Single Pole Single Throw (SPST)

Warranty:
- 2 Year

DUSK TO DAWN LIGHT CONTROL

RelianceControls.com
Reliance Controls outdoor-rated thermal and electronic photo controls product category includes fixed mount button, stem-type, swivel stem as well as locking-type designs that allow dusk-to-dawn lighting control of a wide assortment of outdoor lighting. All have sonic-welded cases and lenses to seal out moisture. All feature delay activation which eliminates lighting switching OFF due to car headlights, lightning and other momentary illumination.

Capable of handling LED, CFL, HID, incandescent and induction lighting loads, they are the perfect solution to creating safely lighted outdoor spaces while conserving energy.
Reliance P4000 Series Outdoor Fixed Position and Wall Mount thermal photo controls fit into a standard outdoor outlet box, a post lamp or a junction box. They provide dusk-to-dawn lighting control, along with a delay action, which prevents lights from switching ON and OFF due to car headlights, lightning and other nuisance light flashes. The design uses a dual temperature compensating bi-metal and composite resistor for reliable long life operation over ambient temperature extremes. Night lighting deters crime and saves energy.

**FEATURES**

- 1/2” Conduit Mount
- Cadmium sulfide photocell
- Compatible with incandescent, CFL, HID and LED lighting
- Sonic welded polycarbonate housing and lens
- Silver faceplates on -C models
- Compact size fits into standard outlet box, junction box or lamp post
- Features 5/8"-18 NPSM, 3/4" long stem (3/8"-18 NPSM 5/8" long stem on model number P4024) with locking nut and washer gasket
- 6” wire leads

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<th>Type</th>
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<th>Tungsten</th>
<th>Ballast</th>
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<td>1800W</td>
<td>1100 VA</td>
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<td>P4023</td>
<td>Button</td>
<td>208-277VAC</td>
<td>50-60 Hz</td>
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<td>Button w/ Wallplate</td>
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<td>5 Years</td>
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<td>1000W</td>
<td>1200 VA</td>
<td>6</td>
<td>5 Years</td>
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</table>

See complete Photo Controls Product Specifications on pages 35-36

P4024 MINI BUTTON LAMP POST PHOTOCONTROL

Specifically designed for smaller 7/16” diameter holes in lamp posts

Works with outdoor fixtures

DUSK TO DAWN LIGHT CONTROL

CFL COMPATIBLE

INCANDESCENT

SAVES ENERGY

DETERS CRIME

Meets or Exceeds National Electrical Code® Requirements

UL Listed

Meets or Exceeds National Electrical Code® Requirements

RelianceControls.com
Reliance P4100 and P4400 Series Outdoor Fixed Position Photo Controls fit into 1/2” knockout holes in standard outdoor light fixtures and electrical boxes for dusk-to-dawn control of outdoor light fixtures. A delay action is incorporated to prevent lights switching ON and OFF due to car headlights, lightning and other nuisance light flashes. Available in polycarbonate or die-cast aluminium housings.

**FEATURES**
- 1/2” Conduit Mount
- Cadmium sulfide photocell
- Compatible with incandescent, CFL, HID and LED lighting
- Sonic welded polycarbonate housing and lens to seal out moisture
- P4400-series has die-cast aluminium housing
- Fits into standard electrical boxes or outdoor light fixtures
- 5/8”-18 NPSM, 3/4” long stem with locking nut and washer gasket
- 6 ” wire leads

<table>
<thead>
<tr>
<th>Model</th>
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<th>Tungsten</th>
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<td>Fixed Stem Side Lens</td>
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<td>Fixed Stem Side Lens Aluminum</td>
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<td>2000 VA</td>
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<td>5 Years</td>
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<td>2000 VA</td>
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<td>5 Years</td>
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</tbody>
</table>

See complete Photo Controls Product Specifications on pages 35-36

ADIJUSTABLE SLIDE BAR TO ADJUST PHOTOCCELL LIGHT EXPOSURE

SONIC-WELDED POLYCARBONATE HOUSING AND LENS TO SEAL OUT MOISTURE

5/8”-18 NPSM, 3/4” LONG STEM WITH LOCKING NUT AND WASHER GASKET

Meets or Exceeds National Electrical Code® Requirements
P4200 SERIES SWIVEL STEM MOUNT

Reliance P4200 Series Outdoor Swivel Mount Photo Controls also fit into 1/2” knockout holes in standard outdoor light fixtures and electrical boxes for dusk-to-dawn control of outdoor light fixtures. The P4200 Series photo controls have a swivel arm which rotates 360 degrees and swivels 270 degrees to aim the sensor specifically at the light source. Available in cube or pencil-style housings.

FEATURES

• 1/2” Conduit Mount
• Cadmium sulfide photocell
• Compatible with incandescent, CFL, HID and LED lighting
• Sonic welded polycarbonate housing and lens to seal out moisture
• Delay activation to prevent nuisance light switching
• Fits into standard electrical boxes or outdoor light fixtures
• 5/8”-18 NPSM, 3/4” long stem with locking nut and washer gasket
• Rotating / swiveling stem
• 6” wire leads

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Voltage</th>
<th>Hz</th>
<th>Tungsten</th>
<th>Ballast</th>
<th>Pack</th>
<th>Warranty</th>
</tr>
</thead>
<tbody>
<tr>
<td>P4221</td>
<td>Swivel Side Lens</td>
<td>120VAC</td>
<td>60</td>
<td>2000W</td>
<td>2000VA</td>
<td>6</td>
<td>5 Years</td>
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<tr>
<td>P4223</td>
<td>Swivel Side Lens</td>
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<td>60</td>
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<td>2000VA</td>
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<td>5 Years</td>
</tr>
<tr>
<td>P4251</td>
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<td>2000VA</td>
<td>6</td>
<td>5 Years</td>
</tr>
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</table>

See complete Photo Controls Product Specifications on pages 35-36
P4500 & P2000 SERIES LOCKING MOUNT

Reliance P4500 and P2000 Series Swivel Mount Photo Controls install on light fixtures with ANSI C136.10 3-prong NEMA receptacles found on street light fixtures for dusk-to-dawn control. The locking type connection is designed for easy, fast no-wiring replacement of PHOTO CONTROLS in high, or otherwise remote fixture location. The P2000 has a heavy-duty electronic relay designed for long life.

FEATURES

- Cadmium sulfide or electronic photo sensing (on P2000)
- Compatible with incandescent, CFL, HID and LED lighting
- UV-stabilized housing
- No-wiring connection with ANSI C136.10 NEMA 3-prong male
- Delay activation to prevent nuisance switching caused by automobiles, lightning or other momentary light sources

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Voltage</th>
<th>Hz</th>
<th>Tungsten</th>
<th>Ballast</th>
<th>Pack</th>
<th>Warranty</th>
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<td>50/60</td>
<td>1000W</td>
<td>1800VA</td>
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<td>P4523</td>
<td>Locking</td>
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<td>P2000</td>
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<td>1000W</td>
<td>1800VA</td>
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<td>6 Years</td>
</tr>
</tbody>
</table>

See complete Photo Controls Product Specifications on pages 35-36
Our Electronic Photo Controls install permanently in outdoor fixtures to match the life expectancy of newer LED and other long-life lights. They feature a solid state light sensor and relays with zero-crossing technology. Less moving parts equal more accuracy and longer life for these premium Photo Controls.

**FEATURES**

- Exceed 10,000 ON/OFF cycles
- 15 Year design life
- Sturdy weatherproof construction
- Silicon light sensor with IR filter
- DC Relay with Zero-Crossing circuitry
- 5 Amp electronic ballast
- Fail ON mode
- Designed for single or multi-fixture HID and LED installations
- 160 J MOV surge protection
- ½” – 14 NPSM threaded stems for standard boxes

**Model Type Voltage Hz Tungsten Ballast Pack Warranty**

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Voltage</th>
<th>Hz</th>
<th>Tungsten</th>
<th>Ballast</th>
<th>Pack</th>
<th>Warranty</th>
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</thead>
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<td>Button</td>
<td>120-277VAC</td>
<td>50-60 Hz</td>
<td>1800 VA</td>
<td>5 Amp</td>
<td>6</td>
<td>8 Years</td>
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<tr>
<td>PE5051BW</td>
<td>Button w/ Wallplate</td>
<td>120-277VAC</td>
<td>50-60 Hz</td>
<td>1800 VA</td>
<td>5 Amp</td>
<td>6</td>
<td>8 Years</td>
</tr>
<tr>
<td>PE5051PF</td>
<td>Fixed Stem Top Lens</td>
<td>120-277VAC</td>
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<td>1800 VA</td>
<td>5 Amp</td>
<td>6</td>
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<td>6</td>
<td>8 Years</td>
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</table>

See complete Photo Controls Product Specifications on pages 35-36
PE5000 SERIES ELECTRONIC PHOTO CONTROLS
LOCKING STEM, LONG-LIFE

Model PE5081L
Our commercial use extended long-life electronic photo control with a 12 Year limited warranty designed for 20-year service for single or multi-fixture long-life LED or HID fixtures

FEATURES
- Exceed 15,000 ON/OFF cycles
- 20 Year design life
- UV stabilized impact resistant polycarbonate (PC)
- Silicon light sensor with IR filter
- Zero-cross detection circuitry
- 8 Amp electronic ballast
- Designed for single or multi-fixture HID and LED installations
- 320J MOV surge protection

Model PE5051L
Our contractor standard extended long-life electronic photo control with an 8 Year limited warranty designed for 15-year service for single or multi-fixture long-life LED or HID fixtures

FEATURES
- Exceed 10,000 ON/OFF cycles
- 15 Year design life
- UV stabilized impact resistant polycarbonate (PC)
- Silicon light sensor with IR filter
- Zero-cross detection circuitry
- 5 Amp electronic ballast
- Designed for single or multi-fixture HID and LED installations
- 320J MOV surge protection

Model PE5021L
Our cost-effective extended life electronic photo control with a 6 Year limited warranty designed for 10-year service for single-fixture smaller LED or HID fixtures

FEATURES
- Exceed 5,000 ON/OFF cycles
- 10 Year design life
- UV stabilized impact resistant polycarbonate (PC)
- Silicon light sensor with IR filter
- 2 Amp electronic ballast
- Designed for single-fixture smaller HID and LED installations
- 320J MOV surge protection

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Lens Location</th>
<th>Voltage</th>
<th>Hz</th>
<th>Tungsten Incan</th>
<th>Inductive Ballast</th>
<th>Electronic Ballast</th>
<th>Pack</th>
<th>Warranty</th>
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<tbody>
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<td>PE5021L</td>
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<td>Side</td>
<td>120-277VAC</td>
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<td>1000 W</td>
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<td>2 A</td>
<td>6</td>
<td>6 Years</td>
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<td>PE5051L</td>
<td>Locking</td>
<td>Side</td>
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<td>50/60 Hz</td>
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<td>8 Years</td>
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<td>PE5054L</td>
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<td>Side</td>
<td>347-480VAC</td>
<td>50/60 Hz</td>
<td>1000 W</td>
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<td>8 Years</td>
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</table>

See complete Photo Controls Product Specifications on pages 35-36

P-SERIES PHOTO CONTROLS ACCESSORIES

Reliance Controls Accessories include wire-in mounting bases for light fixtures that are not mounting base equipped, so that Reliance Controls locking mount photo controls can be used. Also included is an ALWAYS ON “shorting cap” that, when installed, keeps lighting permanently ON.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Voltage</th>
<th>UPC</th>
<th>Pack Qty.</th>
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<td>P122</td>
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<td>125 - 480 VAC</td>
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## SPECIFICATIONS - RELIANCE CONTROLS PHOTO CONTROLS

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<th>Model</th>
<th>Type</th>
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<th>Voltage</th>
<th>Hz</th>
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<th>OFF</th>
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<tr>
<td>PE5051B</td>
<td>Button</td>
<td>Front</td>
<td>120-277VAC</td>
<td>50/60 Hz</td>
<td>1000 W</td>
<td>1800 VA</td>
<td>5 A</td>
<td>1.5 fc</td>
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<td>3-15 Sec</td>
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<td>1800 VA</td>
<td>5 A</td>
<td>1.5 fc</td>
<td>2.25 fc</td>
<td>3-15 Sec</td>
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<td>5 A</td>
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<td>2.25 fc</td>
<td>3-15 Sec</td>
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<td><strong>STEM AND SWIVEL MOUNT ELECTRONIC</strong></td>
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<td>1800 VA</td>
<td>2 A</td>
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<td>1.5 fc</td>
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<td>4-7 fc</td>
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<td>9.1 A</td>
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<tr>
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## PHOTO CONTROLS SPECIFICATIONS

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<th>Fail Mode</th>
<th>ON-OFF Switch Operations</th>
<th>Years Design Life</th>
<th>Operating Temperature</th>
<th>Power Use</th>
<th>Wire Leads</th>
<th>Dimension (Inches) H x W x L</th>
<th>Pack</th>
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<th>Warranty</th>
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### FIXED STEM MOUNT - ELECTRONIC

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<th>Years Design Life</th>
<th>Operating Temperature</th>
<th>Power Use</th>
<th>Wire Leads</th>
<th>Dimension (Inches) H x W x L</th>
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### STEM AND SWIVEL MOUNT ELECTRONIC

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<th>Operating Temperature</th>
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### LOCKING MOUNT ELECTRONIC

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### BUTTON AND WALL MOUNT THERMAL

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<th>Power Use</th>
<th>Wire Leads</th>
<th>Dimension (Inches) H x W x L</th>
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<td>Under 1 W</td>
<td>6&quot;</td>
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<td>6&quot;</td>
<td>4.1&quot; x 2.3&quot; x 1.6</td>
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### FIXED STEM MOUNT - THERMAL

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<th>Years Design Life</th>
<th>Operating Temperature</th>
<th>Power Use</th>
<th>Wire Leads</th>
<th>Dimension (Inches) H x W x L</th>
<th>Pack</th>
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<tbody>
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<td>160 J</td>
<td>ON</td>
<td>3650</td>
<td>5</td>
<td></td>
<td>Under 1 W</td>
<td>6&quot;</td>
<td>3&quot; x 2&quot; x 1.6</td>
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<td>815181011314</td>
<td>5 Years</td>
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<td>ON</td>
<td>3650</td>
<td>5</td>
<td></td>
<td>Under 1 W</td>
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<td></td>
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### Stem and Swivel Mount Thermal

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<th>Operating Temperature</th>
<th>Power Use</th>
<th>Wire Leads</th>
<th>Dimension (Inches) H x W x L</th>
<th>Pack</th>
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<td>160 J</td>
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<td>3650</td>
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<td></td>
<td>Under 1 W</td>
<td>6&quot;</td>
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<td>3650</td>
<td>5</td>
<td></td>
<td>Under 1 W</td>
<td>6&quot;</td>
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<td>6&quot;</td>
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### Locking Mount Thermal

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<th>Power Use</th>
<th>Wire Leads</th>
<th>Dimension (Inches) H x W x L</th>
<th>Pack</th>
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<th>Warranty</th>
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<tbody>
<tr>
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<td>Under 1 W</td>
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<td>110 J</td>
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<td></td>
<td>Under 1 W</td>
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<td>2.4&quot; x 2.9&quot; Diameter</td>
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<td>5 Years</td>
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<td>110 J</td>
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<td></td>
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### 24-Hour Mechanical Time Switches

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<th>Nsi TORK Model Number</th>
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<tr>
<td>601</td>
<td>T101</td>
<td>1101</td>
<td>120 VAC SPST</td>
</tr>
<tr>
<td>602</td>
<td>T102</td>
<td>1102B</td>
<td>208-277 VAC SPST</td>
</tr>
<tr>
<td>603</td>
<td>T103</td>
<td>1103B</td>
<td>120 VAC DPST</td>
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<tr>
<td>604</td>
<td>T104</td>
<td>1104B</td>
<td>208-277 VAC DPST</td>
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<tr>
<td>605</td>
<td>T105</td>
<td>n/a</td>
<td>120 VAC SPDT 1 NO / 1 NC</td>
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<tr>
<td>606</td>
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<td>208-277 VAC SPDT 1 NO / 1 NC</td>
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<td>WH600</td>
<td>WH40</td>
<td>WH2B</td>
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<td>601P</td>
<td>T101P</td>
<td>1101B-P</td>
<td>120 VAC SPST</td>
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<td>T102P</td>
<td>n/a</td>
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<td>T103P</td>
<td>1103B-P</td>
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<td>T103R</td>
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<td>2T511GA</td>
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<td>9500-N</td>
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<td>1101BPC**</td>
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### Photo Controls

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<td>K4021C</td>
<td>3000</td>
<td>Button 120 VAC</td>
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<td>P4023</td>
<td>K4023C</td>
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<td>P4021C</td>
<td>K4321C</td>
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<td>K4323C</td>
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**Button and Wall Mount Electronic**

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**Fixed Position Stem Mount Electronic**

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<td>EK44366M</td>
<td>Fixed Stem Side Lens 120-277 VAC</td>
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**Swivel Stem Mount Electronic**

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<tbody>
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<td>EK4766S</td>
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<td>PE5051HS</td>
<td>EK42266S</td>
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**Locking Mount Electronic**

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<tbody>
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<td>PE5021L</td>
<td>ELC4566</td>
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<tr>
<td>PE5051L</td>
<td>EK4536</td>
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**Locking Mount Receptacles and Cap**

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<td>P122</td>
<td>K122</td>
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**In-Wall Timers**

**Springwound Countdown Timers**

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<td>FD156CW</td>
<td>A5156W</td>
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<tr>
<td>WB015A</td>
<td>FD156AC</td>
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<td>WB030W</td>
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**Electronic Countdown Timers**

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<td>WEA030Y</td>
<td>E200</td>
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<td>WEB060W</td>
<td>E210W</td>
<td>D1060W</td>
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**7-Day Programmable Timers**

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<td>E6700CW</td>
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**7-Day Astronomic Programmable Timers**

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<td>S7100W</td>
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<td>WE7100Y</td>
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* Die-Cast Aluminum
** Clear cover is pre-installed on Intermatic and TORK models indicated