## Selection Guide

### Timers

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<th>GT3A</th>
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#### Appearance

- **ON-delay**
- **Interval**
- **OFF-delay**
- **One-shot**
- **Cycle (ON first)**
- **Cycle (OFF first)**
- **Signal Off delay**
- **Signal ON/OFF delay**

#### Modes of Operation

- **ON-delay**
- **Interval**
- **OFF-delay**
- **One-shot**
- **Cycle (on first)**
- **Cycle (off first)**
- **Signal OFF delay**
- **Signal ON/OFF delay**
- **True Power OFF-delay**

#### Time Range

- 0.1 second to 600 hrs
- 0.1 second to 180 hrs
- 0.1 to 600 seconds

#### Contact Configuration

- DPDT
- SPDT, DPDT
- SPDT, DPDT

#### Repeat Accuracy

- ±0.25% maximum
- ±0.2% maximum
- ±0.4% maximum

#### Contact Load Rating (resistive)

- 10 A, 240 V AC
- SPDT: 3 A, 250 V AC
- DPDT: 5 A, 240 V AC
- 5 A, 250 V AC

#### Available Operating Voltage

- 100-240 V AC
- 12 V DC
- 24 V AC/DC
- 100 to 240 V AC
- 12 V DC
- 24 V AC/DC
- 100 to 240 V AC
- 24 V AC/DC

#### Approvals

- UL Listed
- c-UL Listed
- TUV
- CE
- UL Listed
- c-UL Listed
- CE
- UL Listed
- c-UL Listed
- CE

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1. For Timing Diagrams Overview, see page 832.
2. For all series specific instructions, accessories, and dimensions, see the individual series section.
### Selection Guide

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#### Appearance

- GT3W
- GE1A
- GT5P
- GT5Y

#### Modes of Operation

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</table>

#### Time Range

- GT3W: 0.1s to 300 hrs
- GE1A: 0.1s to 10 hrs
- GT5P: 0.1s to 10 minutes
- GT5Y: 0.1s to 1 hour

#### Contact Configuration

- GT3W: DPDT
- GE1A: DPDT, DPDT
- GT5P: SPDT
- GT5Y: DPDT, 4PDT

#### Repeat Accuracy

- GT3W: ±0.2% maximum
- GE1A: ±0.2% maximum
- GT5P: ±0.2% maximum
- GT5Y: ±0.2% maximum

#### Contact Load Rating (resistive)

- GT3W: 3A, 250V AC
- GE1A: 5A, 240V AC
- GT5P: 5A, 250V AC
- GT5Y: 5A, DPDT: 250V AC

#### Available Operating Voltage

- GT3W: 100 to 240V AC
- GE1A: 12V DC
- GT5P: 24V AC/DC

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