

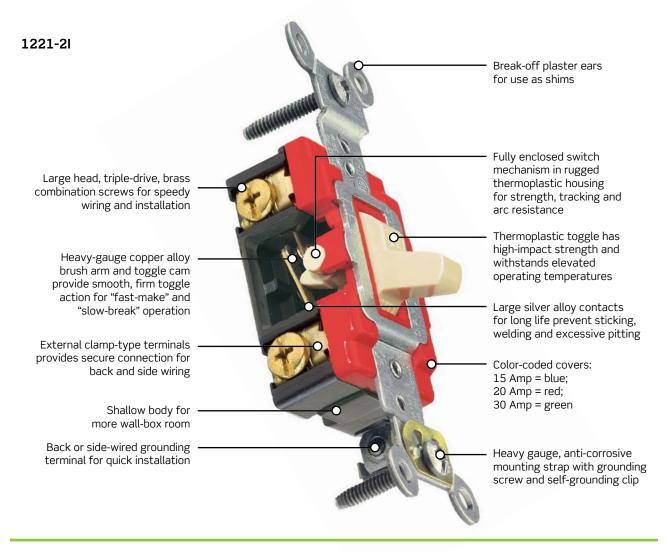
TOGGLE | Traditional Spec Grade and Locking

Extra Heavy-Duty Specification Grade Toggle and Locking Switches

Leviton's Industrial Grade AC toggle switches for extra heavy-duty applications represent top-of-the-line quality and peak performance. Leviton uses the finest materials available and the highest production standards to produce industrial switches of unmatched versatility and reliability.

Features and Benefits

- Heavy gauge copper alloy brush arm for superior performance
- Large silver alloy contacts for long life prevent sticking, welding and excessive pitting
- Fully enclosed switch mechanism in rugged housing for strength, tracking and arc resistance
- Color-coded covers for easy identification: 15 Amp, Blue; 20 Amp, Red; 30 Amp, Green,
- Self-grounding clip (self grounding when used with a grounded metal wallbox)
- Wire lead switches also available for fast and easy installation
- Backed by a limited 10-year warranty



Color Choices Extra heavy-duty toggle switches are offered in a wide range of colors. To order colors, add suffix to Cat. No.



















TOGGLE | Traditional Pilot Light and Lighted Handle

Pilot Light and Lighted Handle Extra Heavy-Duty Specification Grade

Features and Benefits

- Pilot light and lighted handle switches provide top performance in punishing industrial applications
- Lighted handle illuminated when load is OFF. Pilot light toggle illuminated when load is ON
- 120 and 277V versions in single pole and 3-way
- Fully enclosed switch mechanism in rugged housing for strength, track and arc resistance
- Self-grounding clip (self grounding when used with a grounded metal wallbox)
- Backed by a limited 10-year warranty

| Back and Side Wired Toggle Switches — Pilot Light 🕦 🚱 FED SPEC | | | | | | | | |
|--|-------|------------|------------|------------|------------|--|--|--|
| Rating | | 15A-120VAC | 20A-120VAC | 20A-277VAC | 30A-120VAC | | | |
| Description | Color | Cat. No. | Cat. No. | Cat. No. | Cat. No. | | | |
| Single Pole | Clear | 1201-PLC | 1221-PLC | 1221-7PC | 3031-PLC | | | |
| | Red | 1201-PLR | 1221-PLR | 1221-7PR | 3031-PLR | | | |
| | Green | 1201-PLG | 1221-PLG | _ | _ | | | |
| Double Pole | Clear | _ | 1222-PLC | _ | 3032-PLC | | | |
| | Red | 1202-PLR | 1222-PLR | 1222-7PR | 3032-PLR | | | |
| | Green | _ | 1222-PLG | _ | _ | | | |
| 3-Way | Clear | 1203-PLC | 1223-PLC | _ | _ | | | |
| | Red | 1203-PLR | 1223-PLR | 1223-7PR | _ | | | |
| | Green | 1203-PLG | 1223-PLG | _ | _ | | | |



1201-PLC

| Back and Side Wired Toggle Switches — Lighted Handle 🚇 🚱 FED SPEC | | | | | | | | |
|---|-------|------------|------------|------------|------------|--|--|--|
| Rating | | 15A-120VAC | 20A-120VAC | 20A-277VAC | 30A-120VAC | | | |
| Description | Color | Cat. No. | Cat. No. | Cat. No. | Cat. No. | | | |
| Single Pole | Clear | 1201-LHC | 1221-LHC | 1221-7LC | _ | | | |
| | White | 1201-LHW | 1221-LHW | 1221-7LW | _ | | | |
| | lvory | 1201-LHI | 1221-LHI | 1221-7LI | 3031-LHI | | | |
| | Red | _ | 1221-LHR | _ | _ | | | |
| 3-Way | Clear | 1203-LHC | 1223-LHC | 1223-7LC | _ | | | |
| | White | 1203-LHW | 1223-LHW | 1223-7LW | _ | | | |
| | Ivory | 1203-LHI | 1223-LHI | 1223-7LI | _ | | | |
| | Red | _ | 1223-LHR | _ | _ | | | |



1222-PLR



1223-LHW