

### **Residential Grade**

# **AC Quiet Toggle Switches**

Tried-and-true toggle designs, Leviton Residential Grade AC Quiet Switches cover all the bases; they install easily and are available in standard and illuminated versions. Their toggles and frames are constructed of impact-resistant thermoplastic, and they feature large head, hardened triple-drive screws for easy installation. Leviton's traditional switches are compatible with a wide range of Leviton plastic and metal wallplates.

### **Specifications and Features**

- Faster installation with combination of side wiring and Quickwire push-in wiring
- Terminal screws accept up to No. 12 AWG copper or copper-clad wire
- Quickwire® push-in terminals accept No. 14 AWG solid copper wire only
- Large head, hardened triple-drive combination screws (Standard, Phillips, or Robertson) for fast wiring installation
- Impact-resistant, durable thermoplastic toggle and frame
- Limited Two-Year Warranty





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# **QUICKWIRE PUSH-IN AND SIDE WIRED US**

Description	Color	Cat No.	Cat No.	Cat No.
Rating		15A-120VAC	15A-120VAC	15A-120VAC
		non-grounded	with ground screw	Self-grounded
				Backwired Clamp
Single Pole	White	1451-W	1451-2W	RS115-W
	lvory	1451-l	1451-2	RS115-I
	Almond	_	1451-2A	RS115-T
	Light Almond	_	1451-2T	
	Black	_	1451-2E	
	Brown	1451	1451-2	
3-Way	White	1453-W	1453-2W	
	lvory	1453-l	1453-21	
	Almond	_	1453-2A	
	Light Almond	_	1453-2T	
	Black	_	1453-2E	
	Brown	1451	1453-2	
4-Way	White		54504-2W	
	lvory		54504-21	
	Almond		54504-2A	
	Light Almond		54504-2T	
	Black		54504-2GY	
	Brown		54504-2	



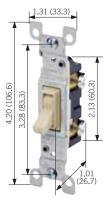




# 1453



1461-LHC



2651-2

# **QUICKWIRE AND SIDE WIRED - ILLUMINATED US**

Description	Toggle Color	Illumination	Cat No.	
Rating			15A-120VAC	
			with ground screw	
Single Pole	Clear	Amber	1461-LHC	
3-Way	Clear	Amber	1463-LHC	

# **CO/ALR SIDE WIRED - FRAMED US**

Description	Color	Cat No.
Rating		15A-120VAC
		with ground screw
Single Pole	White	2651-2W
	lvory	2651-21
3-Way	White	2653-2W
	lvory	2653-21

NOTE: CO/ALR devices are for connection to 12 or 10 AWG Aluminum Conductors.



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### **TESTING AND CODE COMPLIANCE**

- UL Listed (File #E-7458)
- CSA Certified (File #LR-3413)
- NOM Certified (#057)

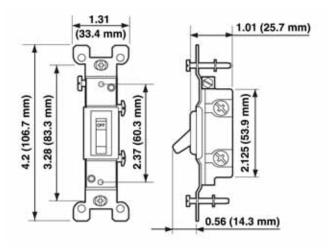
### **HORSEPOWER**

• 15A - <sup>1</sup>/<sub>2</sub> @ 120V, 2 @ 240V

### **MATERIAL CHARACTERISTICS**

- Environmental: Flammability, Rated V2
  Operating Temperature: -40°C to 65°C

## **DIMENSIONS**



Traditional Switch