

Commercial & Industrial Grade Switches

SELECTION GUIDE



Commercial & Industrial Grade Switch Overview

PROBLEM SOLVING SOLUTIONS

Look for the **GREEN** icons shown below to assist you in browsing for the ideal switch.



PILOT LIGHT & ILLUMINATED

Featuring a light in the toggle or rocker, these switches illuminate to alert you from afar if your device is ON or OFF.



TAMPER-RESISTANT & KEY LOCKING

Switches designed to only be operated by authorized users.



ANTIMICROBIAL TREATED DEVICES

Made durable in order to withstand harsh chemical cleaning products, stringent washings, and UV lights with minimal wear and tear while inhibiting bacterial growth.



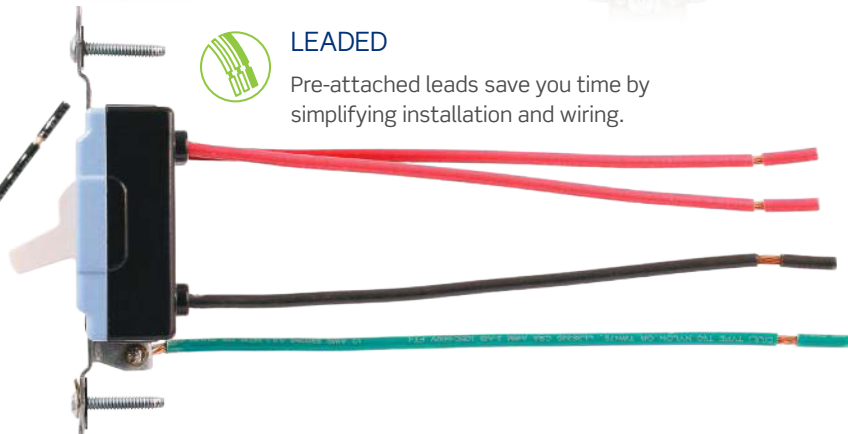
LEV-LOK MODULAR WIRING DEVICES

Features a simple twist-and-lock wiring module that allows for 3X faster installations and 5X faster swap outs than traditional wiring.



LEADED

Pre-attached leads save you time by simplifying installation and wiring.



MOMENTARY

Momentary switches are actuated when pressed, like a gym door or doorbell.



MAINTAINED

Maintained switches change position when actuated, and remain in that position until actuated again, like an ON/OFF button.



CANADIAN

A "Canadian" switch is CSA Listed only, Non-Grounding, rated 347 VAC, and has a strap for a 3.531 inch box mount.



FED SPEC



Leviton uses several Nationally Recognized Testing Labs (NRTLs) for certification of switches. UL and CSA are two of these NRTLs. When you see the UL, CSA, or cULus symbols, you can have the confidence that the devices adhere to strict scientific safety, quality or security standards.

In addition to complying with UL general use requirements, when you see the Fed Spec marking you are assured that the switch has been investigated for compliance with US Federal Specification W-S-896 for the purpose of more durability and service life.

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TABLE OF CONTENTS

Overview	2
Switches	4
Toggle Switches	5
Decora Plus™ Switches	11
Lev-lok® Switches	13
Antimicrobial Treated Switches	16
Specialty Switches	18
Tamper-Resistant	19
Key Locking	19
Momentary	19
Maintained	20
Hospital Call	20
Low Voltage	21
Select Wallplates	22
Wiring Diagrams	23



COMMON CATEGORIES

COMMERCIAL SPECIFICATION GRADE

The perfect balance between performance and value. Commercial grade switches feature a galvanized steel strap, are available in Decora style, and go up to 20 Amp.



INDUSTRIAL SPECIFICATION GRADE

The ideal solution for demanding applications requiring robust construction and exceptional electrical performance. Industrial grade switches feature a heavy-duty thicker gauge galvanized steel strap for longer service life, and go up to 30 Amp.

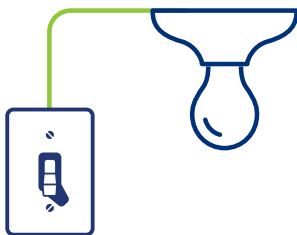


KEY TERMINOLOGY

Wiring diagrams for the below switch types appear on page 23.

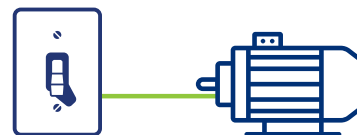
SINGLE POLE

Controls light(s)/load(s) from one location



DOUBLE POLE

Controls small motor loads



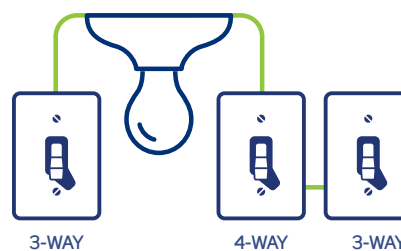
3-WAY

Controls light(s)/load(s) from two locations



4-WAY

Controls light(s) from three locations
One 4-way switch and two 3-way switches must be used in a 4-way application



COMMERCIAL SPECIFICATION GRADE				
120/277 V AC				
Features		Color	15 Amp	20 Amp
Single Pole • Side Wire • Fed Spec Rated		White	CS115-2W	CS120-2W
		Ivory	CS115-2I	CS120-2I
		Lt Almond	CS115-2T	CS120-2T
		Brown	CS115-2	CS120-2
		Gray	CS115-2GY	CS120-2GY
		Black	CS115-2E	CS120-2E
		White	CS215-2W	CS220-2W
		Ivory	CS215-2I	CS220-2I
		Lt Almond	—	CS220-2T
		Brown	CS215-2	CS220-2
Double Pole • Side Wire • Fed Spec Rated		White	CS215-2W	CS220-2W
		Ivory	CS215-2I	CS220-2I
		Lt Almond	—	CS220-2T
		Brown	CS215-2	CS220-2
		Gray	CS215-2GY	CS220-2GY
		Black	—	CS220-2E
3-Way • Side Wire • Fed Spec Rated		White	CS315-2W	CS320-2W
		Ivory	CS315-2I	CS320-2I
		Lt Almond	CS315-2T	CS320-2T
		Brown	CS315-2	CS320-2
		Gray	CS315-2GY	CS320-2GY
		Black	—	CS320-2E
4-Way • Side Wire • Fed Spec Rated		White	CS415-2W	CS420-2W
		Ivory	CS415-2I	CS420-2I
		Lt Almond	CS415-2T	CS420-2T
		Brown	CS415-2	CS420-2
		Gray	CS415-2GY	CS420-2GY
		Black	—	CS420-2E
Single Pole • Back and Side Wire • Fed Spec Rated		White	CSB1-15W	CSB1-20W
		Ivory	CSB1-15I	CSB1-20I
		Lt Almond	CSB1-15T	CSB1-20T
		Brown	CSB1-15	CSB1-20
		Gray	CSB1-15G	CSB1-20G
Double Pole • Back and Side Wire • Fed Spec Rated		White	CSB2-15W	CSB2-20W
		Ivory	CSB2-15I	CSB2-20I
		Lt Almond	CSB2-15T	CSB2-20T
		Brown	CSB2-15	CSB2-20
		Gray	—	CSB2-20G
3-Way • Back and Side Wire • Fed Spec Rated		White	CSB3-15W	CSB3-20W
		Ivory	CSB3-15I	CSB3-20I
		Lt Almond	CSB3-15T	CSB3-20T
		Brown	CSB3-15	CSB3-20
		Gray	—	CSB3-20G
4-Way • Back and Side Wire • Fed Spec Rated		White	CSB4-15W	CSB4-20W
		Ivory	CSB4-15I	CSB4-20I
		Lt Almond	CSB4-15T	CSB4-20T
		Brown	CSB4-15	CSB4-20
		Gray	—	CSB4-20G



Toggle Switches

COMMERCIAL SPECIFICATION GRADE					
120/277 V AC					
Features		Color	15 Amp	20 Amp	
FRAMED TOGGLE	Single Pole	FED SPEC	White	54501-2W	54521-2W
	• Framed Toggle		Ivory	54501-2I	54521-2I
	• Side Wire		Brown	54501-2	54521-2
	• Fed Spec Rated		Gray	54501-2GY	54521-2GY
	Double Pole	FED SPEC	White	54502-2W	54522-2W
	• Framed Toggle		Ivory	54502-2I	54522-2I
	• Side Wire		Brown	54502-2	54522-2
	• Fed Spec Rated				
	3-Way	FED SPEC	White	54503-2W	54523-2W
	• Framed Toggle		Ivory	54503-2I	54523-2I
	• Side Wire		Brown	54503-2	54523-2
	• Fed Spec Rated		Gray	54503-2GY	54523-2GY
	4-Way	FED SPEC	White	54504-2W	54524-2W
	• Framed Toggle		Ivory	54504-2I	54524-2I
	• Side Wire		Lt Almond	54504-2T	—
	• Fed Spec Rated		Brown	54504-2	54524-2
			Gray	54504-2GY	54524-2GY
	Single Pole	FED SPEC	White	1101-CW	—
	• Framed Toggle		Ivory	1101-CI	—
	• Side Wire		Brown	1101-CB	—
	• Non-Grounding		Gray	1101-CG	—
	• Fed Spec Rated		Black	1101-CE	—
	Double Pole	FED SPEC	White	1102-CW	—
	• Framed Toggle		Ivory	1102-CI	—
	• Side Wire		Brown	1102-CB	—
	• Non-Grounding				
	• Fed Spec Rated				
	3-Way	FED SPEC	White	1103-CW	—
	• Framed Toggle		Ivory	1103-CI	—
	• Side Wire		Brown	1103-CB	—
	• Non-Grounding				
	• Fed Spec Rated				
	4-Way	FED SPEC	White	1104-CW	—
	• Framed Toggle		Ivory	1104-CI	—
	• Side Wire		Brown	1104-CB	—
	• Non-Grounding		Black	1104-CE	—
	• Fed Spec Rated				
120 V AC					
Features		Color	15 Amp	20 Amp	
ILLUMINATED	Single Pole	FED SPEC	White	5501-LHW	—
	• Lighted Handle Locator - Toggle Illuminated when OFF		Ivory	5501-LHI	—
	• Side Wire				
	• Does Not Require a Neutral Wire				
	• Fed Spec Rated				
	3-Way	FED SPEC	White	5503-LHW	—
	• Lighted Handle Locator - Toggle Illuminated when OFF		Ivory	5503-LHI	—
	• Side Wire				
	• Does Not Require a Neutral Wire				
	• Fed Spec Rated				



COMMERCIAL SPECIFICATION GRADE

347 V AC

Features			Color	15 Amp	20 Amp	30 Amp
FRAMED TOGGLE	Single Pole		White	18201-CW	18202-CW	—
	• Framed Toggle		Ivory	18201-CI	18202-CI	—
	• Side Wire		Brown	18201-CB	—	—
	• Non-Grounding		Gray	18201-CG	—	—
	• Canadian					
	3-Way		White	18203-CW	18204-CW	—
	• Framed Toggle		Ivory	18203-CI	18204-CI	—
	• Side Wire		Brown	18203-CB	—	—
	• Non-Grounding		Gray	18203-CG	18204-CG	—
	• Canadian					

INDUSTRIAL SPECIFICATION GRADE

120/277 V AC

Features			Color	15 Amp	20 Amp	30 Amp
STANDARD TOGGLE	Single Pole • Back and Side Wire • Self-Grounding • Fed Spec Rated		White	1201-2W	1221-2W	3031-2W
	Ivory		1201-2I	1221-2I	3031-2I	
	Lt Almond		—	1221-2T	—	
	Brown		1201-2	1221-2	3031-2	
	Gray		1201-2GY	1221-2GY	—	
	Black		—	1221-2E	—	
	Red		1201-2R	1221-2R	—	
	Double Pole • Back and Side Wire • Self-Grounding • Fed Spec Rated		White	1202-2W	1222-2W	3032-2W
	Ivory		1202-2I	1222-2I	3032-2I	
	Lt Almond		—	1222-2T	—	
	Brown		1202-2	1222-2	3032-2	
	Gray		1202-2GY	1222-2GY	—	
	Black		—	1222-2E	3032-2E	
	Red		—	1222-2R	3032-2R	
	3-Way • Back and Side Wire • Self-Grounding • Fed Spec Rated		White	1203-2W	1223-2W	3033-2W
	Ivory		1203-2I	1223-2I	3033-2I	
	Lt Almond		1203-2T	1223-2T	—	
	Brown		1203-2	1223-2	3033-2	
	Gray		1203-2GY	1223-2GY	—	
	Black		1203-2E	1223-2E	—	
	Red		1203-2R	1223-2R	—	
	4-Way • Back and Side Wire • Self-Grounding • Fed Spec Rated		White	1204-2W	1224-2W	—
	Ivory		1204-2I	1224-2I	—	
	Lt Almond		—	1224-2T	—	
	Brown		1204-2	1224-2	—	
	Gray		1204-2GY	1224-2GY	—	
	Black		—	1224-2E	—	
	Red		—	1224-2R	—	



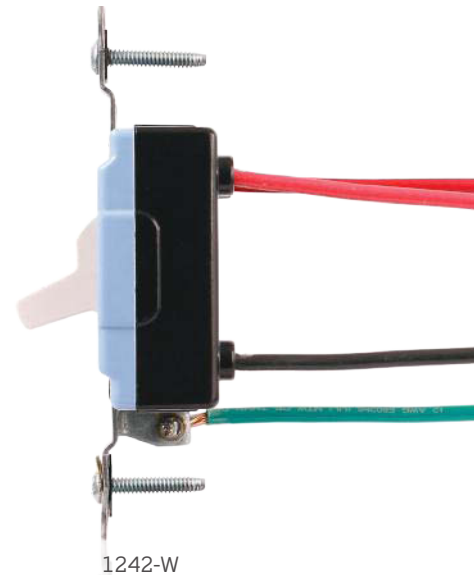
INDUSTRIAL SPECIFICATION GRADE

120/277 V AC

Features		Color	15 Amp	20 Amp	30 Amp	
STANDARD TOGGLE	Single Pole • Back and Side Wire • Fed Spec Rated		White	—	1221-SW	—
			Ivory	—	1221-SI	—
			Lt Almond	—	1221-ST	—
			Brown	—	1221-S	—
			Gray	—	1221-SGY	—
			Red	—	1221-SR	—
	Double Pole • Back and Side Wire • Fed Spec Rated		White	—	1222-SW	—
			Ivory	—	1222-SI	—
			Brown	—	1222-S	—
			Gray	—	1222-SGY	—
	3-Way • Back and Side Wire • Fed Spec Rated		White	—	1223-SW	—
			Ivory	—	1223-SI	—
			Lt Almond	—	1223-ST	—
			Brown	—	1223-S	—
			Gray	—	1223-SGY	—
			Red	—	1223-SR	—
	4-Way • Back and Side Wire • Fed Spec Rated		White	—	1224-SW	—
			Ivory	—	1224-SI	—
			Brown	—	1224-S	—
			Gray	—	1224-SGY	—
	Single Pole • Three 6", #12AWG THHN Leads (2 Black & 1 Green Ground) • Self-Grounding • Fed Spec Rated	 	White	1241-W	1243-W	—
			Ivory	1241-I	1243-I	—
			Lt Almond	—	1243-A	—
			Gray	1241-LGY	1243-LGY	—
	3-Way • Four 6", #12AWG THHN Leads (1 Black, 2 Red & 1 Green Ground) • Self-Grounding • Fed Spec Rated	 	White	1242-W	1244-W	—
			Ivory	1242-I	1244-I	—
			Lt Almond	—	1244-A	—
			Gray	—	1244-LGY	—

120 V AC

Features		Color	15 Amp	20 Amp	30 Amp	
ILLUMINATED	Single Pole		White	1201-LHW	1221-LHW	—
	Ivory		1201-LHI	1221-LHI	3031-LHI	
	• Lighted Handle Locator - Toggle Illuminated when OFF	Red	—	1221-LHR	—	
	• Back and Side Wire		Clear	1201-LHC	1221-LHC	
	• Self-Grounding					
	• Does Not Require a Neutral Wire					
	• Fed Spec Rated					
	3-Way		White	1203-LHW	1223-LHW	—
	• Lighted Handle Locator - Toggle Illuminated when OFF		Ivory	1203-LHI	1223-LHI	—
	• Back and Side Wire	Red	—	1223-LHR	—	
	• Self-Grounding		Clear	1203-LHC	1223-LHC	—
	• Does Not Require a Neutral Wire					
• Fed Spec Rated						



INDUSTRIAL SPECIFICATION GRADE					
120 V AC					
Features		Color	15 Amp	20 Amp	30 Amp
PILOT LIGHT	Single Pole				
	• Pilot Light - Toggle Illuminated when ON	Red	1201-PLR	1221-PLR	3031-PLR
	• Back and Side Wire	Clear	1201-PLC	1221-PLC	—
	• Self-Grounding				
	• Requires a Neutral Wire				
	• Fed Spec Rated				
	Double Pole				
	• Pilot Light - Toggle Illuminated when ON	Red	1202-PLR	1222-PLR	3032-PLR
	• Back and Side Wire	Clear	—	1222-PLC	3032-PLC
	• Self-Grounding				
	• Fed Spec Rated				
	3-Way				
	• Pilot Light - Toggle Illuminated when ON	Red	1203-PLR	1223-PLR	—
	• Back and Side Wire	Clear	1203-PLC	1223-PLC	—
	• Two 6", #18AWG AWM TEW Leads (1 Black & 1 White)				
	• Self-Grounding				
	• Requires a Neutral Wire				
	• Fed Spec Rated				
277 V AC					
Features		Color	15 Amp	20 Amp	30 Amp
ILLUMINATED	Single-Pole				
	• Lighted Handle Locator - Toggle Illuminated when OFF	White	—	1221-7LW	—
	• Back and Side Wire	Ivory	—	1221-7LI	—
	• Fed Spec Rated	Clear	—	1221-7LC	—
	3-Way				
	• Lighted Handle Locator - Toggle Illuminated when OFF	White	—	1223-7LW	—
	• Back and Side Wire	Ivory	—	1223-7LI	—
	• Fed Spec Rated	Clear	—	1223-7LC	—
	Single Pole				
	• Pilot Light - Toggle Illuminated when ON	Red	—	1221-7PR	—
	• Back and Side Wire	Clear	—	1221-7PC	—
	• Requires a Neutral Wire				
	• Fed Spec Rated				
PILOT LIGHT	Double Pole				
	• Pilot Light - Toggle Illuminated when ON	Red	—	1222-7PR	—
	• Back and Side Wire				
	• Fed Spec Rated				



Toggle Switches

INDUSTRIAL SPECIFICATION GRADE

277 V AC

Features		Color	15 Amp	20 Amp	30 Amp
PILOT LIGHT	3-Way	Red	—	1223-7PR	—
	- Pilot Light - Toggle Illuminated when ON - Back and Side Wire - Two 6", #18AWG AWM TEW Leads (1 Black & 1 White) - Requires a Neutral Wire - Fed Spec Rated				



347 V AC

Features		Color	15 Amp	20 Amp	30 Amp
STANDARD TOGGLE	Single Pole	White	18201-W	18221-W	—
	- Back and Side Wire - Non-Grounding - Canadian	Ivory	18201-I	18221-I	—
		Brown	18201-B	18221-B	—
		Gray	18201-G	18221-G	—
		Red	18201-R	18221-R	—
	Double Pole	Ivory	—	18222-I	—
	- Back and Side Wire - Non-Grounding - Canadian	Brown	—	18222-B	—
		White	18203-W	18223-W	—
		Ivory	18203-I	18223-I	—
		Brown	18203-B	18223-B	—
		Gray	18203-G	18223-G	—
		Red	18203-R	18223-R	—
	3-Way	White	—	18224-W	—
	- Back and Side Wire - Non-Grounding - Canadian	Ivory	18204-I	18224-I	—
		Brown	18204-B	18224-B	—
		Gray	18204-G	—	—
		Red	18204-R	—	—
	4-Way	White	—	18224-W	—
	- Back and Side Wire - Non-Grounding - Canadian	Ivory	18204-I	18224-I	—
		Brown	18204-B	18224-B	—
		Gray	18204-G	—	—
		Red	18204-R	—	—



1223-7PR



18201-W



3032-PLC
Double Pole Pilot
Light Switch
with PJ1-W
Midway Wallplate
Wallplate

COMMERCIAL SPECIFICATION GRADE

120/277 V AC

Features

DECORA PLUS™	Features	Color	15 Amp	20 Amp
		White	5691-2W	5621-2W
		Ivory	5691-2I	5621-2I
		Lt Almond	5691-2T	5621-2T
		Brown	5691-2	5621-2
		Gray	5691-2GY	5621-2GY
		Black	5691-2E	5621-2E
		Red	—	5621-2R
	Double Pole	White	—	5622-2W
		Ivory	—	5622-2I
		Lt Almond	—	5622-2T
		Gray	—	5622-2GY
		Black	—	5622-2E
		Red	—	5622-2R
	3-Way	White	5693-2W	5623-2W
		Ivory	5693-2I	5623-2I
		Lt Almond	5693-2T	5623-2T
		Brown	5693-2	5623-2
		Gray	5693-2GY	5623-2GY
		Black	5693-2E	5623-2E
	4-Way	White	—	5624-2W
		Ivory	—	5624-2I
		Lt Almond	—	5624-2T
		Brown	—	5624-2
		Gray	—	5624-2GY
		Black	—	5624-2E
		Red	—	5624-2R

120 V AC

Features

PILOT LIGHT	Features	Color	15 Amp	20 Amp
		White	—	5628-2W
		Ivory	—	5628-2I
		Lt Almond	—	5628-2T
	Single Pole	White	—	5628-2W
		Ivory	—	5628-2I
		Lt Almond	—	5628-2T
		White	—	5638-2W
		Ivory	—	5638-2I
		Lt Almond	—	5638-2T
	3-Way	White	—	5638-2W
		Ivory	—	5638-2I
		Lt Almond	—	5638-2T
		White	—	5638-2W
		Ivory	—	5638-2I
		Lt Almond	—	5638-2T
	4-Way	White	—	5638-2W
		Ivory	—	5638-2I
		Lt Almond	—	5638-2T
		White	—	5638-2W
		Ivory	—	5638-2I
		Lt Almond	—	5638-2T



COMMERCIAL SPECIFICATION GRADE

120 V AC

Features		Color	15 Amp	20 Amp
ILLUMINATED	Single-Pole		White	5631-2W
	• Lighted Rocker Locator - Rocker Illuminated when OFF		Ivory	5631-2I
	• Back and Side Wire		Lt Almond	5631-2T
	• Self-Grounding		Gray	5631-2GY
			Black	5631-2E
	Double Pole		White	5633-2W
	• Lighted Rocker Locator - Rocker Illuminated when OFF		Ivory	5633-2I
	• Back and Side Wire		Lt Almond	5633-2T
	• Self-Grounding		Black	5633-2E

277 V AC

PILOT LIGHT	Single Pole		White	5629-2W
	• Pilot Light - Rocker Illuminated when ON			
	• Back and Side Wire			
	• Requires a Neutral Wire			
	• Self-Grounding			
	3-Way		White	5639-2W
	• Pilot Light - Rocker Illuminated when ON			
	• Back and Side Wire			
	• Two 6", #18AWG AWM TEW Leads (1 Black & 1 White)			
	• Requires a Neutral Wire			
	• Self-Grounding			
ILLUMINATED	Single Pole		White	5649-2W
	• Lighted Rocker Locator - Rocker Illuminated when OFF			
	• Back and Side Wire			
	• Self-Grounding			
	3-Way		White	5659-2W
	• Lighted Rocker Locator - Rocker Illuminated when OFF			
	• Back and Side Wire			
	• Self-Grounding			

347 V AC

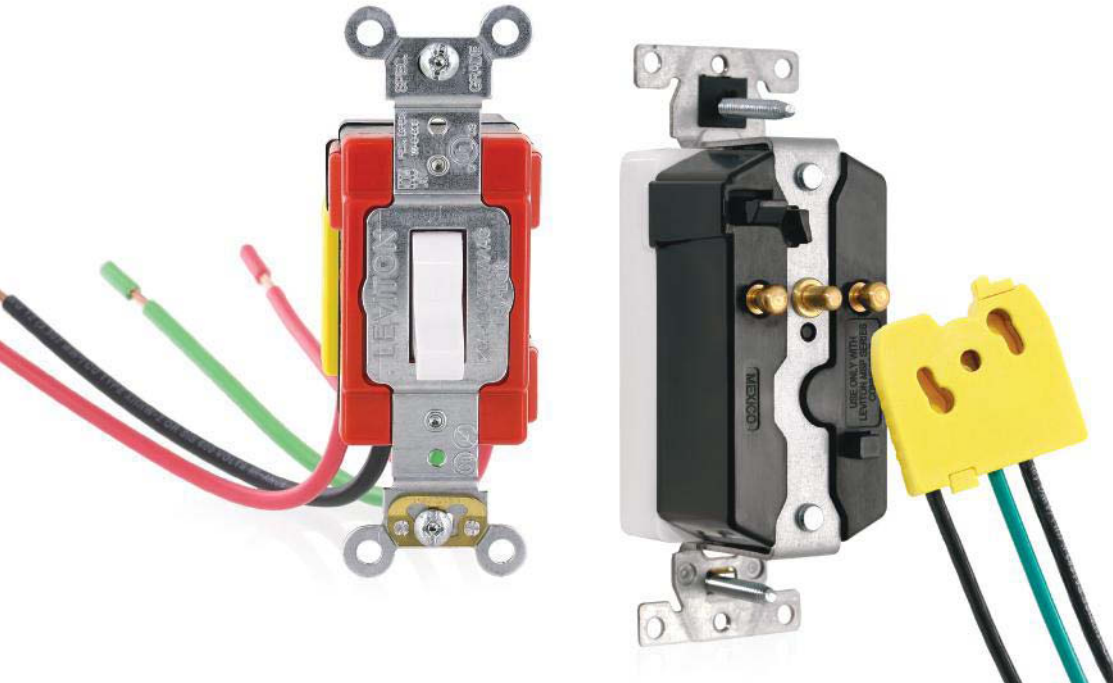
Features		Color	15 Amp	20 Amp
DECORA PLUS™	Single Pole		White	5691-CW
	• Back and Side Wire		Ivory	5691-CI
	• Non-Grounding		Gray	5691-CG
	• Canadian		Black	5691-CE
			Red	5691-CR
	3-Way		White	5693-CW
	• Back and Side Wire		Ivory	5693-CI
	• Non-Grounding		Gray	5693-CG
	• Canadian		Black	5693-CE
	4-Way		White	5694-CW
	• Back and Side Wire			5624-CW
	• Non-Grounding			
	• Canadian			





lev-lok® switches

The perfect productivity solution for electrical construction and maintenance applications, the Lev-lok Modular Wiring Device System includes switches, receptacles, USBs, GFCIs and occupancy sensors. Simply connect the leaded wiring module to the back of the device for quick and easy assembly!



KEY FEATURES AND BENEFITS

Future Proof

It's 5x faster to replace devices in a facility to meet future needs, whether you're updating technology or meeting new requirements.



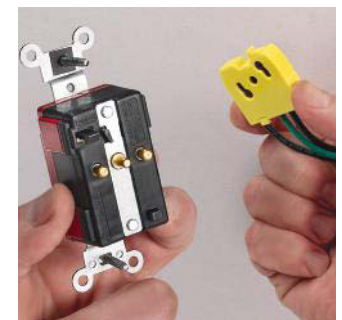
Compress Timelines

Accelerate installation and swap outs to complete projects faster than using traditional wiring.



Accurate & Secure Connection

Lev-lok lowers the risk of incorrect installation while providing a safe and secure connection.



INDUSTRIAL SPECIFICATION GRADE

120/277 V AC

Features

STANDARD TOGGLE			Color	15 Amp	20 Amp
	Single Pole - Self-Grounding - Fed Spec Rated - MSPSW mating module required	 	White	M1201-W	M1221-W
			Ivory	M1201-I	M1221-I
			Lt Almond	—	M1221-T
			Brown	—	M1221
			Gray	M1201-GY	M1221-GY
			Black	—	M1221-E
			Red	M1201-R	M1221-R
	3-Way - Self-Grounding - Fed Spec Rated - M3WSW mating module required	 	White	M1203-W	M1223-W
			Ivory	M1203-I	M1223-I
			Lt Almond	—	M1223-T
			Brown	M1203	M1223
			Gray	M1203-GY	M1223-GY
			Black	—	M1223-E
			Red	M1203-R	M1223-R
	Single Pole - Antimicrobial Treated - Self-Grounding - Fed Spec Rated - MSPSW mating module required	 	White	—	AM120-W
			Ivory	—	AM120-I
			Gray	—	AM120-GY
			Red	—	AM120-R
	3-Way - Antimicrobial Treated - Self-Grounding - Fed Spec Rated - M3WSW mating module required	 	White	—	AM320-W
			Ivory	—	AM320-I
			Gray	—	AM320-GY
			Red	—	AM320-R

INDUSTRIAL SPECIFICATION GRADE

120/277 V AC

Features			Color	15 Amp	20 Amp	
ILLUMINATED	Single Pole		White	M1201-LHW	M1221-LHW	
	Lighted Handle Locator - Toggle Illuminated when OFF		Ivory	—	M1221-LHI	
	Self-Grounding		Red	—	M1221-LHP	
	Fed Spec Rated		Clear	M1201-LHC	M1221-LHC	
	MSPSW mating module required					
	3-Way		White	M1203-LHW	M1223-LHW	
	Lighted Handle Locator - Toggle Illuminated when OFF		Clear	M1203-LHC	M1223-LHC	
	Self-Grounding					
	Fed Spec Rated					
	M3WSW mating module required					
TAMPER-RESISTANT (KEY)	Single Pole		White	—	M1221-WL	
	Tamper-Resistant (Key)		Ivory	M1201-IL	M1221-IL	
	Self-Grounding		Brown	M1201-L	M1221-L	
	Fed Spec Rated		Gray	—	M1221-GL	
	MSPSW mating module required		Red	—	M1221-RL	
		3-Way		White	—	M1223-WL
		Tamper-Resistant (Key)		Ivory	M1203-IL	M1223-IL
		Self-Grounding		Brown	M1203-L	M1223-L
		Fed Spec Rated		Gray	—	M1223-GL
		M3WSW mating module required		Red	—	M1223-RL



M1223-LHC



M1221-WL

INDUSTRIAL SPECIFICATION GRADE

120/277 V AC

Features		Color	15 Amp	20 Amp
DECORA PLUS™	Single Pole			
	- Self-Grounding - MSPSW mating module required	White	M5691-W	M5621-W
		Ivory	M5691-I	M5621-I
		Lt Almond	M5691-T	M5621-T
		Brown	—	M5621
		Gray	M5691-GY	M5621-GY
		Red	—	M5621-R
	3-Way			
	- Self-Grounding - M3WSW mating module required	White	M5693-W	M5623-W
		Ivory	M5693-I	M5623-I
		Lt Almond	M5693-T	M5623-T
		Brown	—	M5623
		Gray	M5693-GY	M5623-GY
		Red	—	M5623-R
ILLUMINATED	Single Pole			
	- Lighted Rocker Locator - Rocker Illuminated when OFF - Self-Grounding - MSPSW mating module required	White	—	M5631-W
		Ivory	—	M5631-I
		Lt Almond	—	M5631-T
	3-Way			
	- Lighted Rocker Locator - Rocker Illuminated when OFF - Self-Grounding - M3WSW mating module required	White	—	M5633-W
		Ivory	—	M5633-I
		Lt Almond	—	M5633-T



M5631-I

MODULES

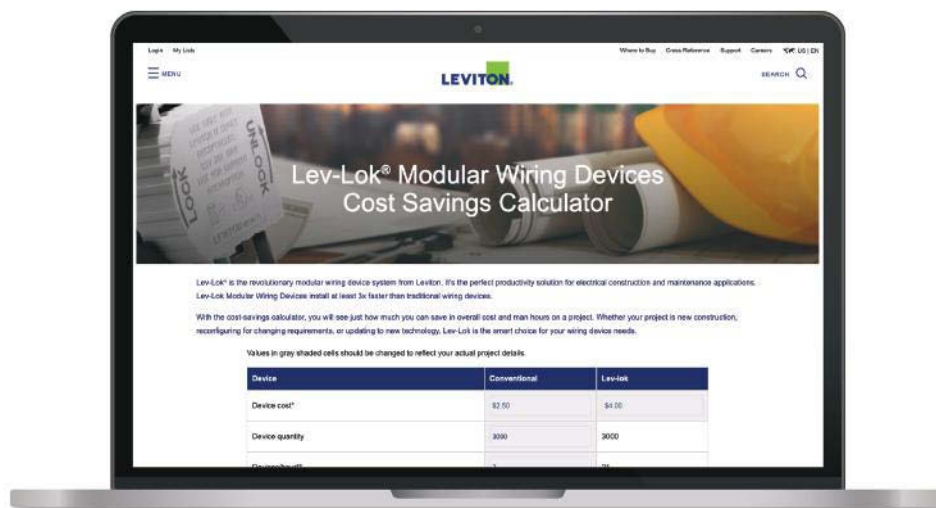
FOR SINGLE POLE SWITCHES, 20 A, 347 V AC MAX.

Description	Module Color	Wire Type	Wire Colors	Catalog #
Stranded Wire Leads	Yellow	THHN	Black, Black, Green	MSPSW-ST
Stranded Wire Leads w/Push-in Wire Connectors	Yellow	THHN	Black, Black, Green	MSPSW-WST
Solid Wire Leads	Yellow	THHN	Black, Black, Green	MSPSW-SD
Stranded Wire Leads for 277 V Lighting Applications	Yellow	THHN	Brown, Brown, Green	MSPSW-7ST
Solid Wire Leads for 277 V Lighting Applications	Yellow	THHN	Brown, Brown, Green	MSPSW-7SD

FOR 3-WAY SWITCHES, 20 A, 347 V AC MAX.

Stranded Wire Leads	Yellow	XHHW-2	Black, Red, Red, Green	M3WSW-ST
Stranded Wire Leads w/Push-in Wire Connectors	Yellow	XHHW-2	Black, Red, Red, Green	M3WSW-WST
Stranded Wire Leads for 277 V Lighting Applications	Yellow	XHHW-2	Brown, Yellow, Yellow, Green	M3WSW-7ST
Solid Wire Leads	Yellow	XHHW-2	Black, Red, Red, Green	M3WSW-SD

M3WSW-ST
(Module)



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FOR MORE INFORMATION ON THE FULL LINE: www.leviton.com/levlok

Antimicrobial Treated Devices



Antimicrobial treated devices from Leviton contain an EPA registered silver ion additive that protects our switches and wallplates from contamination.

(WALLPLATES SOLD SEPARATELY)



A1221-2W
Standard Toggle with
84001-A40 Wallplate
(SOLD SEPARATELY)

Look for the antimicrobial marking
on treated wallplates and switches



Also available
in Lev-Lok
Modular
Wiring Versions
AM320-W Shown

INDUSTRIAL SPECIFICATION GRADE

120/277 V AC

Features

STANDARD TOGGLE	Features	Color	15 Amp	20 Amp
STANDARD TOGGLE	Single Pole			
	• Antimicrobial Treated	White	—	A1221-2W
	• Back and Side Wire	Ivory	—	A1221-2I
	• Self-Grounding	Gray	—	A1221-GY
	• Fed Spec Rated	Red	—	A1221-2R
	3-Way			
	• Antimicrobial Treated	White	—	A1223-2W
	• Back and Side Wire	Ivory	—	A1223-2I
LEV-LOK® MODULAR	• Self-Grounding	Gray	—	A1223-GY
	• Fed Spec Rated	Red	—	A1223-2R
	Single Pole			
	• Antimicrobial Treated	White	—	AM120-W
	• Self-Grounding	Ivory	—	AM120-I
	• Fed Spec Rated	Gray	—	AM120-GY
	• MSPSW mating module required	Red	—	AM120-R
	3-Way			
	• Antimicrobial Treated	White	—	AM320-W
	• Self-Grounding	Ivory	—	AM320-I
	• Fed Spec Rated	Gray	—	AM320-GY
	• M3SW mating module required	Red	—	AM320-R



A1223-GY



84009-A40
Toggle Wallplate
(SOLD SEPARATELY)

WALLPLATES

Antimicrobial Treated Single Gang Toggle	84001-A40
Antimicrobial Treated Single Gang Toggle Marked "EMERGENCY"	84001-E4A
Antimicrobial Treated Wallplate Two Gang Toggle	84009-A40

COMMERCIAL SPECIFICATION GRADE

120/277 V AC

Features		Color	15 Amp	20 Amp
DECORA PLUS™	Single Pole		White	—
	• Antimicrobial Treated		Ivory	—
	• Back and Side Wire		Gray	—
	• Self-Grounding		Red	—
	3-Way		White	—
	• Antimicrobial Treated		Ivory	—
	• Back and Side Wire		Gray	—
	• Self-Grounding		Red	—
SPECIALTY	Single Pole Double Throw	 	White	A5657-2W
	• Antimicrobial Treated		Ivory	A5657-2I
	• Momentary Contact, Center OFF			—
	• Back and Side Wire			—
	• Self-Grounding			—
	• Available on special request			—



24 V AC/DC

Features		Color	3 Amp
SPECIALTY	Single Pole Double Throw	 	White
	• Antimicrobial Treated		Ivory
	• Low Voltage		56A81-2W
	• Momentary Contact, Center OFF		56A81-2I
	• Back and Side Wire		—
	• Self-Grounding		—
	• Available on special request		—



A5623-2W Decora Plus™ with 84401-A40 Wallplate (SOLD SEPARATELY)

WALLPLATES

Antimicrobial Treated Single Gang Decora Plus™	84401-A40
Antimicrobial Treated Single Gang Decora Plus™ Marked "EMERGENCY"	84401-E4A
Antimicrobial Treated Two Gang Decora Plus™	84409-A40



84409-A40 Decora Plus™ Wallplate (SOLD SEPARATELY)

Leviton offers a wide variety of switches that are tailor-made for simple, unique or challenging applications.

INCLUDES...

- Tamper-Resistant
- Key Locking
- Momentary
- Maintained
- Hospital Call
- Low Voltage



From fitness facilities to pools, conveyor systems to cooling fans, gates to lifts, Leviton has the switch to fit your need. For help choosing the appropriate solutions, contact your local Leviton sales representative.



INDUSTRIAL SPECIFICATION GRADE					
120/277 V AC					
Features		Color	15 Amp	20 Amp	30 Amp
TAMPER-RESISTANT (KEY)	Single Pole				
	• Tamper-Resistant (Key)	White	—	1221-2WL	—
	• Back and Side Wire	Ivory	1201-2IL	1221-2IL	—
	• Self-Grounding	Brown	1201-2L	1221-2L	3031-2L
	• Fed Spec Rated	Gray	—	1221-2GL	—
		Red	—	1221-2RL	—
	Double Pole				
	• Tamper-Resistant (Key)	Ivory	—	1222-2IL	—
	• Back and Side Wire	Brown	1202-2L	1222-2L	3032-2L
	• Self-Grounding				
	• Fed Spec Rated				
	3-Way				
	• Tamper-Resistant (Key)	White	—	1223-2WL	—
	• Back and Side Wire	Ivory	1203-L	1223-2IL	—
	• Self-Grounding	Brown	1203-2L	1223-2L	3033-2L
	• Fed Spec Rated	Gray	—	1223-2GL	—
	4-Way				
	• Tamper-Resistant (Key)	White	—	1224-2WL	—
	• Back and Side Wire	Ivory	—	1224-2IL	—
	• Self-Grounding	Brown	1204-2L	1224-2L	—
	• Fed Spec Rated	Gray	—	1224-2GL	—
KEY LOCKING	Single Pole				
	• Key Locking	Chrome Lock	—	1221-2KL	—
	• Back and Side Wire				
	• Self-Grounding				
	Double Pole				
	• Key Locking	Chrome Lock	—	1222-2KL	—
	• Back and Side Wire				
	• Self-Grounding				
MOMENTARY CONTACT TOGGLE	3-Way				
	• Key Locking	Chrome Lock	—	1223-2KL	—
	• Back and Side Wire				
	• Self-Grounding				
	4-Way				
	• Key Locking	Chrome Lock	—	1224-2KL	—
	• Back and Side Wire				
	• Self-Grounding				
	Single Pole Double Throw				
	• Momentary Contact, Center OFF	White	1256-W	1257-W	—
	• Back and Side Wire	Ivory	1256-I	1257-I	—
	• Self-Grounding	Lt Almond	—	1257-T	—
		Brown	1256	1257	1260
		Gray	1256-GY	1257-GY	—
		Red	—	1257-R	—
	Single Pole Double Throw				
	• Momentary Contact, Center OFF	Black	—	1257-L	—
	• Tamper-Resistant (Key)				
	• Back and Side Wire				
	• Self-Grounding				
	Double Pole Double Throw				
	• Momentary Contact, Center OFF	Brown	—	—	1262
	• Back and Side Wire				
	• Self-Grounding				



INDUSTRIAL SPECIFICATION GRADE

120/277 V AC

Features		Color	15 Amp	20 Amp	30 Amp
MAINTAINED CONTACT TOGGLE	Single Pole Double Throw				
	• Maintained Contact, Center OFF	White	1281-W	1285-W	—
	• Back and Side Wire	Ivory	1281-I	1285-I	1287-I
	• Self-Grounding	Lt Almond	—	1285-T	—
		Brown	1281	1285	1287
MAINTAINED CONTACT TOGGLE		Gray	—	1285-GY	—
	Double Pole Double Throw				
	• Maintained Contact, Center OFF	White	1282-W	1286-W	1288-W
	• Back and Side Wire	Ivory	1282-I	1286-I	1288-I
	• Self-Grounding	Brown	1282	1286	1288
TAMPER-RESISTANT (MAINTAINED)	Single Pole Double Throw				
	• Maintained Contact, Center OFF	Black	1281-L	1285-L	1287-L
	• Tamper-Resistant (Key)				
	• Back and Side Wire				
	• Self-Grounding				
TAMPER-RESISTANT (MAINTAINED)	Double Pole Double Throw				
	• Maintained Contact, Center OFF	Black	—	—	1288-L
	• Tamper-Resistant (Key)				
	• Back and Side Wire				
	• Self-Grounding				
HOSPITAL CALL TOGGLE	Single Pole				
	• Hospital Call	Ivory	5501-8I	—	—
	• Back & Side Wired	Brown	5501-8	—	—
	• Fed Spec Rated				
	Double Pole				
	• Hospital Call	Brown	5502-8	—	—
	• Back & Side Wired				
	• Fed Spec Rated				



1287-L



5501-8I

INDUSTRIAL SPECIFICATION GRADE

347 V AC

Features		Color	15 Amp	20 Amp
TAMPER-RESISTANT (KEY)	Single Pole			
	• Tamper-Resistant (Key)	Brown	18201-LB	18221-LB
	• Back and Side Wire			
	• Non-Grounding			
	• Canadian			
TAMPER-RESISTANT (KEY)	Double Pole			
	• Tamper-Resistant (Key)	Brown	18202-LB	18222-LB
	• Back and Side Wire			
	• Non-Grounding			
	• Canadian			
TAMPER-RESISTANT (KEY)	3-Way			
	• Tamper-Resistant (Key)	Brown	18203-LB	18223-LB
	• Back and Side Wire			
	• Non-Grounding			
	• Canadian			



18222-LB

ACCESSORIES

Key for Tamper-Resistant Switch	55500-PRT
Replacement Key for Key Locking Switch	2KL

INDUSTRIAL SPECIFICATION GRADE

24 V AC/DC

Features		Color	3 Amp
LOW VOLTAGE TOGGLE	Single Pole	White	12021-2W
	• Back & Side Wired	Ivory	12021-2I
	• Self-Grounding		
	Single Pole Double Throw	White	1081-W
	• Back and Side Wire	Ivory	1081-I
	• Momentary Contact, Center OFF	Gray	1081-GY
	• Self-Grounding	Red	1081-R

COMMERCIAL SPECIFICATION GRADE

120/277 V AC

Features		Color	15 Amp
MOMENTARY CONTACT DECORA PLUS™	Single Pole	White	5655-2W
	• Momentary Contact	Ivory	5655-2I
	• Back & Side Wired	Lt Almond	5655-2T
	• Self-Grounding	Black	5655-2E
	Single Pole Double Throw	White	5657-2W
	• Momentary Contact, Center OFF	Ivory	5657-2I
	• Back & Side Wired	Lt Almond	5657-2T
	• Self-Grounding	Brown	5657-2
		Gray	5657-2GY
		Black	5657-2E
MAINTAINED CONTACT DECORA PLUS™	Single Pole Double Throw	White	5685-2W
	• Maintained Contact, Center OFF	Ivory	5685-2I
	• Back & Side Wired	Lt Almond	5685-2T
	• Self-Grounding	Gray	5685-2GY
	• Rocker imprinted with "HIGH" / "OFF" / "LOW" (On special request only - Catalog No. 5685-BW)	Black	5685-2E
	Double Pole Double Throw	White	5686-2W
	• Maintained Contact, Center OFF	Ivory	5686-2I
	• Green Grounding Lead	Lt Almond	5686-2T
	• Back & Side Wired		
	• Self-Grounding		

COMMERCIAL SPECIFICATION GRADE

24 V AC/DC

Features		Color	3 Amp
LOW VOLTAGE DECORA PLUS™	Single Pole	White	56021-2W
	• Low Voltage	Ivory	56021-2I
	• Back and Side Wire	Black	56021-2E
	• Self-Grounding		
	Single Pole Single Throw	White	56080-2W
	• Low Voltage	Ivory	56080-2I
	• Momentary Contact, Center OFF	Lt Almond	56080-2T
	• Back and Side Wire	Black	56080-2E
	• Self-Grounding		
	Single Pole Double Throw	White	56081-2W
	• Low Voltage	Ivory	56081-2I
	• Momentary Contact, Center OFF	Brown	56081-2
	• Back and Side Wire	Red	56081-2R
	• Self-Grounding		



1081-W

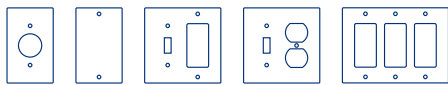


5685-2W



56021-2W

Select Wallplates Quick Order Guide



For the **FULL** offering of Leviton wallplates, visit leviton.com/wallplates

C-SERIES STAINLESS STEEL WALLPLATES

Description		Stainless Steel	
		Type 430	Type 302/304
1-GANG	Toggle Switch	SL1	SS1-40
	Toggle Switch, Midway	SLJ1-C	SSJ1-C40
	Decora®/Decora Plus™/GFCI	SL26	SS26-40
	Decora®/Decora Plus™/GFCI, Midway	SLJ82-C	SSJ82-C40
2-GANG	2 Toggle Switch	SL2	SS2-40
	2 Toggle Switch, Midway	SLJ2-C	SSJ2-C40
	1 Toggle Switch, 1 Duplex Receptacle	SL18	SS18-40
	1 Toggle Switch, 1 Decora®/Decora Plus™/GFCI	SL126	SS126-40
	2 Decora®/Decora Plus™/GFCI	SL262	SS262-40
	2 Decora®/Decora Plus™/GFCI, Midway	SLJ62-C	SSJ62-C40



84001-LOK



84401-G40



84071-40



SL26



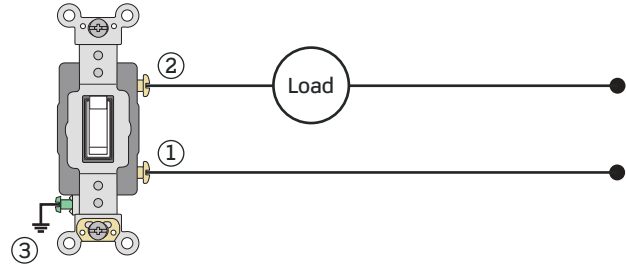
COVER-GS

SPECIALTY WALLPLATES

Description		Cat. No.
SPECIALTY	Gasketed Wallplate, Stainless Steel, 1-gang For use with Decora®/Decora Plus™/GFCI/Occupancy Sensors	84401-G40
	Gasketed Wallplate, Stainless Steel, 1-gang, White For use with Decora®/Decora Plus™/GFCI/Occupancy Sensors	84409-G40
	Gasketed Wallplate, Stainless Steel, 2-gang For use with Decora®/Decora Plus™/GFCI/Occupancy Sensors	84401-G4W
	Gasketed Wallplate, Stainless Steel, 2-gang, White For use with Decora®/Decora Plus™/GFCI/Occupancy Sensors	84409-G4W
	Lockout Wallplate for Toggle Switches, Type 302 Stainless Steel Includes Tamper-Resistant Screws and Spanner Wrench (Lock Not Included)	84001-LOK
	Wallplate for Key Locking Switches, Type 302 Stainless Steel, 1-gang Includes Tamper-Resistant Screws and Spanner Wrench	84071-40
	Wallplate for Key Locking Switches, Type 302 Stainless Steel, 2-gang Includes Tamper-Resistant Screws and Spanner Wrench	84072-40
	Wallplate for Key Locking Switches, Type 302 Stainless Steel, 3-gang Includes Tamper-Resistant Screws and Spanner Wrench	84073-40
	Wetguard® Watertight (IP66, NEMA 4X) Toggle Switch Cover, FS/FD mount, Yellow For use with 15-40 A Toggle Switches	COVER-S
	Wetguard® Watertight (IP66, NEMA 4X) Toggle Switch Cover, FS/FD mount, Gray For use with 15-40 A Toggle Switches	COVER-GS

SINGLE POLE AND SINGLE POLE ILLUMINATED

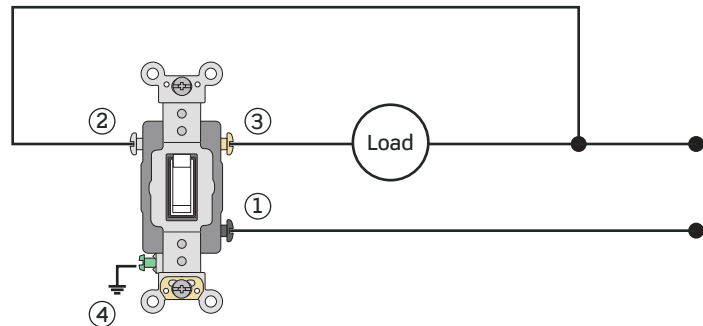
- ① Line Hot (Brass Screw)
- ② Load (Brass Screw)
- ③ Ground (Green Screw)



SINGLE POLE PILOT LIGHT

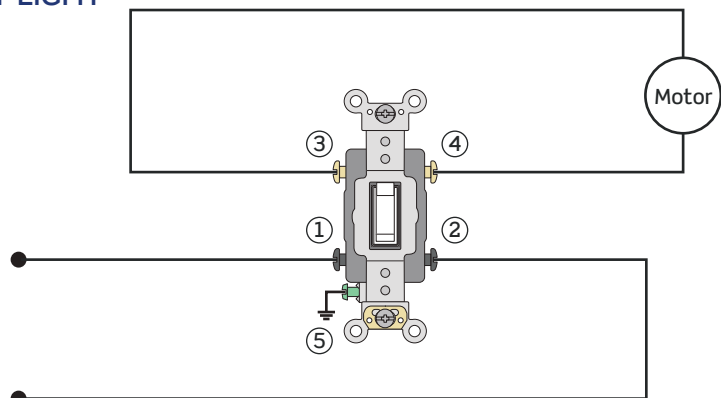
- ① Line Hot (Black Screw)
- ② Neutral (Silver Screw)
- ③ Load (Brass Screw)
- ④ Ground (Green Screw)

NOTE: Neutral connection required.



DOUBLE POLE AND DOUBLE POLE PILOT LIGHT

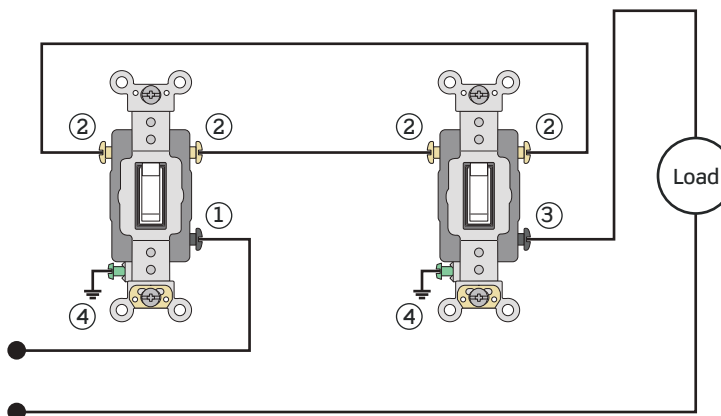
- ① Line Hot (Black Screw)
Circuit A
- ② Line Hot (Black Screw)
Circuit B
- ③ Load (Brass Screw)
Circuit A
- ④ Load (Brass Screw)
Circuit B
- ⑤ Ground (Green Screw)



3-WAY AND 3-WAY ILLUMINATED

- ① Line Hot / Common (Black Screw)
- ② Travelers (Brass Screw to Brass Screw)
- ③ Load / Common (Black Screw)
- ④ Ground (Green Screw)

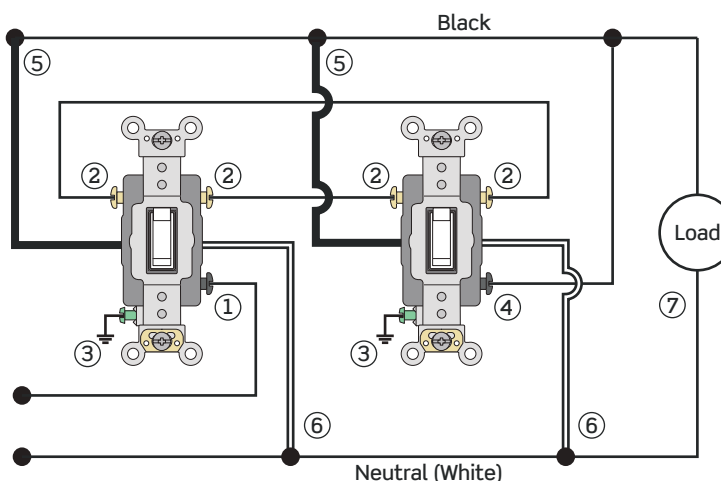
NOTE: Do not use this wiring configuration with 3-Way Pilot Light switches.



3-WAY PILOT LIGHT

- ① Line Hot / Common (Black Screw)
- ② Travelers (Brass Screw to Brass Screw)
- ③ Ground (Green Screw)
- ④ Load / Common (Black Screw)
- ⑤ Black Lead from Switch
- ⑥ White Lead from Switch
- ⑦ Neutral (White Wire)

NOTE: Neutral connection required.
Black lead must connect to load at both switch locations.
May require additional wiring to work properly.



4-WAY

- ① Line Hot / Common (Black Screw)
- ② Travelers (Brass Screw from 3-Way to Brass Screw from 4-Way)
- ③ Ground (Green Screw)
- ④ Load / Common (Black Screw)

NOTE: Do not use 3-Way pilot light switches in a 4-Way application.

