

LEV-LOK® TOGGLE

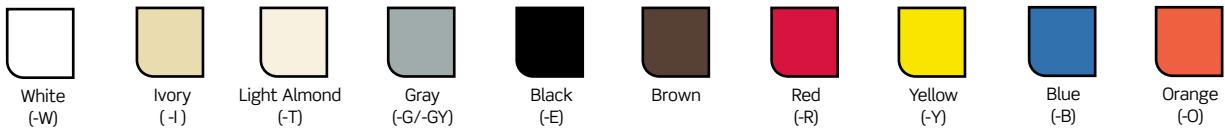
Lev-Lok® Modular Switches

The revolutionary Lev-Lok® Modular Wiring Device System consists of a wiring module (locking connector with leads) and a rugged wiring device (receptacle or switch) with solid brass locking connection pins. By placing the wiring module over the device's locking pins and twisting clockwise, the connection is secured. Leviton's modular devices address the reliability and performance concerns of specification engineers without sacrificing contractors' needs for fast, easy installation.

Features and Benefits

- Devices constructed with impact-resistant thermoplastic nylon cover and body
- Four corner latches securely fasten the device's face to the body
- Solid brass locking pins for strong, secure connection between device and wiring module
- Wiring module locks and latches to the device
- Wiring module ships with protective cover, preventing debris from entering contacts until device is attached
- Modules have factory-installed circuit ID label. Electricians can save a step by labeling device locations during rough-in
- Switch covers are color-coded for easy identification of amp rating
- Backed by a limited 10-year warranty

Color Choices Lev-Lok® devices are offered in a wide range of colors. To order colors, add suffix to Cat. No.



Lev-Lok® Wiring Modules

Device Type	Description	
Single Pole Switches	Stranded Wire Leads (Black)	MSPSW-ST
	Stranded Wire Leads (Black) push wire connectors	MSPSW-WST
	Solid Wire Leads (Black)	MSPSW-SD
	Stranded Wire Leads (Brown to identify 277V applications)	MSPSW-7ST
	Solid Wire Leads (Brown to identify 277V applications)	MSPSW-7SD
3-Way Switches	Stranded Wire Leads #12 (Black, Red, Red, Green)	M3WSW-OST
	Stranded Wire Leads #12 with 4 port Push In wire connectors on all wires [Ground wire connector to be color coded Green] (Black, Red, Red, Green)	M3WSW-WST
	Stranded Wire Leads #12 for 277V Lighting Applications (Brown, Yellow, Yellow, Green)	M3WSW-7ST