

lev-lok® Modular Wiring Device Modules for Low Leakage Circuits



Our broad offering of Lev-Lok Modular Wiring has been expanded to include modules specifically for use in low leakage circuits, such as isolated power circuits supplying anesthetizing locations, per Article 517.160 of the NEC.

Features and Benefits:

- For use with Lev-Lok Modular Duplex Receptacles
- Utilize #12 AWG stranded, UL Type XHHW-2 building wire per UL Standard 44
- Wire lead lengths of 6", 12", 24" or 36" available* to accommodate a variety of isolated power panels and other equipment requiring low leakage wiring
- Wire leads are available in two wire color combinations — orange, brown, green or black, blue, green — for ease of circuit identification

*Custom order: please allow 4 to 6 weeks delivery



The lev-lok® Wiring Module Family

Lev-Lok wiring devices are the perfect solution for lowering project costs, shortening project timelines, and improving overall job quality. Lev-Lok wiring modules connect to Lev-Lok receptacles, occupancy sensors and switches with a simple twist and lock that ensures a safe, reliable connection while at the same time providing for extremely fast and easy installation.

All Lev-Lok wiring Modules are constructed of an impact resistant polycarbonate for durability. They are shipped with protective covers that keep contacts free from debris during the rough-in phase and have integral circuit ID labels that eliminate the need for tape flags or shrink tubing.



Features of Receptacle Modules:

- Available with and without 4-port pushwire connectors
- THHN or XHHW-2 wire options
- Low leakage current versions feature leads in two different color combinations for ease of circuit identification
- Stranded or solid leads
- Standard color for wiring module is white, but additional colors are available for specialty circuit identification — red for emergency circuits and orange for isolated ground circuits

Features of Switch Modules:

- Available with and without 4-port pushwire connectors
- Lead wires available in two different color combinations for ease of circuit identification
- Stranded or solid leads
- Yellow modules

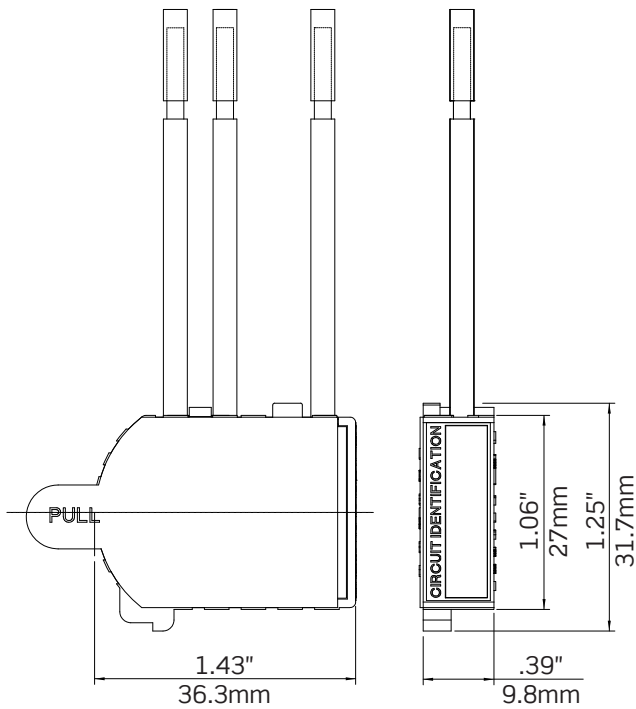
Features of Occupancy Sensor Modules

- Stranded or solid leads
- Yellow modules

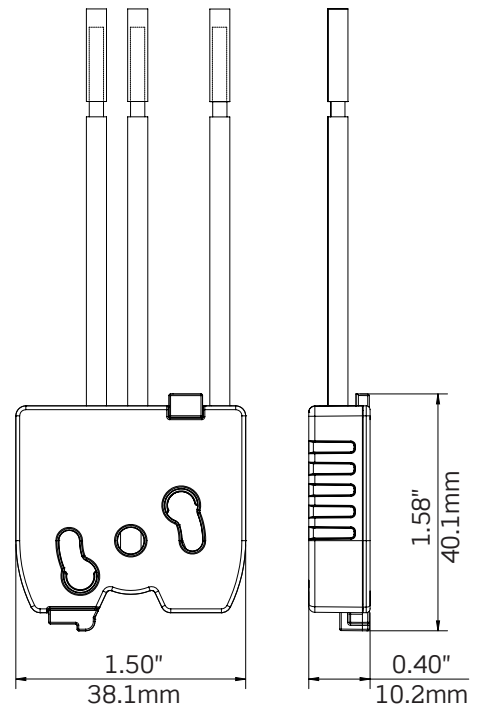
Specifications

Description	Receptacles	Switches	Occupancy Sensors
Electrical Specifications			
Amperage	20A	20A	20A
Voltage	125V	347V	347V
Material Specifications			
Wire Type	THHN Low Leakage: XHHW-2	THHN	THHN
Wire Gauge	12 AWG		
Contacts	Solid Brass		
Housing	Polycarbonate		
Warranty			
Warranty	10 Year Limited Warranty		

Dimensions



Typical for MSTWL Modules



Typical for MSPSW Modules

Ordering Information

Lev-Lok Receptacle Modules, 20A, 125V	Module Color	Wire Type	Lead Lengths	Wire Colors	Cat No
Stranded Wire Leads for Low Leakage Circuits	White	XHHW-2	6", 12", 24", 36"	Orange, Brown, Green	MSTWL-XA*
Stranded Wire Leads for Low Leakage Circuits	White	XHHW-2	6", 12", 24", 36"	Black, Blue, Green	MSTWL-XB*
Stranded Wire Leads	White	THHN	6"‡	Black, White, Green	MSTWL-A
Stranded Wire Leads with Push Wire Connectors	White	THHN	6"‡	Black, White, Green	MSTWL-WST
Stranded Wire Leads for Emergency Circuits	Red	THHN	6"‡	Black, White, Green	MSTWL-R
Stranded Wire Leads for Isolated Ground Circuits	Orange	THHN	6"‡	Black, White, Green	MSTWL-IG
Stranded Wire Leads with Push Wire Connectors for Isolated Ground Circuits	Orange	THHN	6"‡	Black, White, Green	MSTWL-WIG
Solid Wire Leads	White	THHN	6"‡	Black, White, Green	MSTWL-SDA
Solid Wire Leads for Isolated Ground Circuits	Orange	THHN	6"‡	Black, White, Green	MSTWL-SIG
Solid Wire Leads with Push Wire Connectors	White	THHN	6"‡	Black, White, Green	MSTWL-WSD
Lev-Lok Switch Modules, 20A, 347V					
Stranded Wire Leads	Yellow	THHN	6"‡	Black, Black, Green	MSPSW-ST
Stranded Wire Leads with Push Wire Connectors	Yellow	THHN	6"‡	Black, Black, Green	MSPSW-WST
Solid Wire Leads	Yellow	THHN	6"‡	Black, Black, Green	MSPSW-SD
Stranded Wire Leads	Yellow	THHN	6"‡	Brown, Brown, Green	MSPSW-7ST
Solid Wire Leads	Yellow	THHN	6"‡	Brown, Brown, Green	MSPSW-7SD
Lev-Lok Occupancy Sensor Modules, 20A, 347V					
Stranded Wire Leads	Yellow	THHN	6"‡	Black, Blue, Green	MSPSW-XST
Solid Wire Leads	Yellow	THHN	6"‡	Black, Blue, Green	MSPSW-XSD

* Add suffix of 0 for 6", 1 for 12", 2 for 24" or 3 for 36" long leads; please allow 4 to 6 weeks for delivery.

‡ Custom lead lengths available upon request.

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