## Lev-Lok®
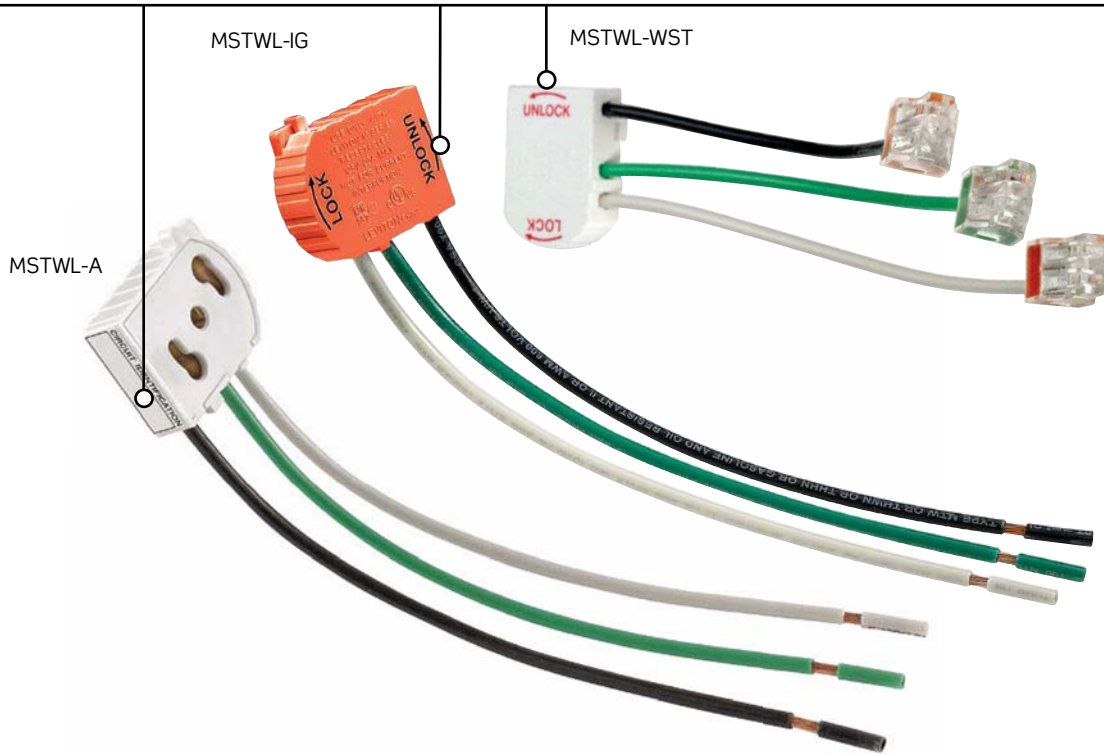### Wiring Modules

### Features and Benefits

- Modules are constructed of an impact resistant polycarbonate
- #12 AWG THHN wire leads, 6" length, either solid or stranded wire
- Available with 4-port pushwire connector for even faster installation
- Wiring module locks and latches to the device body providing double the connection security
- Wiring modules are shipped with protective cover and factory-installed circuit ID label
- Backed by a limited 10-year warranty

Wiring modules include factory-installed circuit ID label so that electricians can save a step by labeling device locations during rough-in



MSTWL-A    MSTWL-IG    MSTWL-WST

### Lev-Lok® Wiring Modules

| Device Type | Description | Color | Cat. No. |
|---|---|---|---|
| Receptacles | Stranded Wire Leads | White | MSTWL-A* |
| | Stranded Wire Leads (for emergency circuits) | Red | MSTWL-R* |
| | Stranded Wire Leads with 4-port push wire connectors | White | MSTWL-WST* |
| | Solid Wire Leads | White | MSTWL-SDA* |
| | Solid Wire Leads with 4-port push wire connectors | White | MSTWL-WSD* |
| IG Receptacles | Stranded Wire Leads | Orange | MSTWL-IG* |
| | Stranded Wire Leads with 4-port push wire connectors | Orange | MSTWL-WIG* |
| | Solid Wire Leads | Orange | MSTWL-SIG* |
| | Stranded XHHW-2 Wire for Low Leakage Circuits** | White | MSTWL-XA*** |
| | Stranded XHHW-2 Wire for Low Leakage Circuits | White | MSTWL-X1*** |
| | Stranded XHHW-2 Wire for Low Leakage Circuits | White | MSTWL-XN*** |
| Switches | Stranded Wire Leads | Yellow | MSPSW-ST |
| | Solid Wire Leads | Yellow | MSPSW-SD |

*Custom lead lengths available upon request.
**With orange, brown and green wires.
***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

D

## GFCI RECEPTACLES | Lev-Lok® Heavy Duty Spec Grade | Wiring Modules

### SmartlockPro® Heavy-Duty Self-Test GFCI Receptacles

| 2-Pole, 3-Wire Grounding cULus | | | |
|---|---|---|---|
| **Rating** | | **15A-125V** | **20A-125V** |
| NEMA | | 5-15R | 5-20R |
| **Description** | **Color** | **Cat. No.** | **Cat. No.** |
| Duplex | White | MGFN1-W | MGFN2-W |
| | Ivory | MGFN1-I | MGFN2-I |
| | Light Almond | MGFN1-T | MGFN2-T |
| | Gray | MGFN1-GY | MGFN2-GY |
| | Black | MGFN1-E | MGFN2-E |
| | Brown | MGFN1 | MGFN2 |
| | Red | MGFN1-R | MGFN2-R |
| Duplex, Tamper Resistant | White | MGFT1-W | MGFT2-W |
| | Ivory | MGFT1-I | MGFT2-I |
| | Light Almond | MGFT1-T | MGFT2-T |
| | Gray | MGFT1-GY | MGFT2-GY |
| | Black | MGFT1-E | MGFT2-E |
| | Brown | MGFT1 | MGFT2 |
| | Red | MGFT1-R | MGFT2-R |



MT789-W

### Lev-Lok® Wiring Modules

| Lev-Lok® Receptacle Wiring Modules cULus | | | |
|---|---|---|---|
| **Device Type** | **Description** | **Color** | **Cat. No.** |
| Receptacles | Stranded | White | MSTWL-A* |
| | Stranded with Push-Wire Connectors | White | MSTWL-WST* |
| | Stranded for Emergency Circuits | Red | MSTWL-R* |
| | Stranded for Isolated Ground Circuits | Orange | MSTWL-IG* |
| | Stranded with Push-Wire Connectors for Isolated Ground Circuits | Orange | MSTWL-WIG* |
| | Solid | White | MSTWL-SDA* |
| | Solid for Isolated Ground Circuits | Orange | MSTWL-SIG* |
| | Solid with Push-Wire Connectors | White | MSTWL-WSD* |
| | Stranded XHHW-2 Wire for Low Leakage Circuits** | White | MSTWL-XA*** |
| | Stranded XHHW-2 Wire for Low Leakage Circuits | White | MSTWL-X1*** |
| | Stranded XHHW-2 Wire for Low Leakage Circuits | White | MSTWL-XN*** |



MSTWL-A
Wiring Module

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### SPOTLIGHT
### Self-Test

*There is a new revision to the UL 943 standard effective June 29, 2015. This new standard requires all GFCI receptacle manufacturers to produce GFCIs with an auto-monitoring (self-test) feature that automatically conducts a periodic internal test to confirm the GFCI is able respond to a ground fault. If a problem is detected during the self-test, the GFCI must automatically trip and deny power or provide a visual and/or audible indication. Visit www.leviton.com/selftest for more information.*
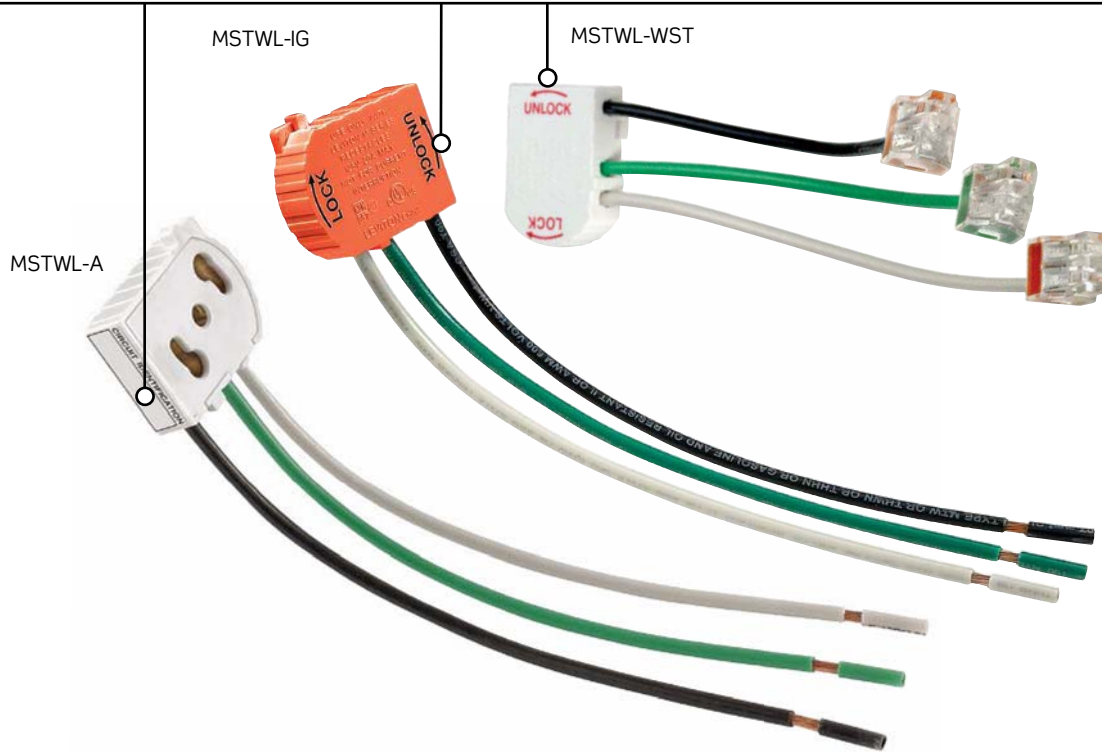
## RECEPTACLES | Lev-Lok®

# Lev-Lok®
## Wiring Modules

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MSTWL-IG          MSTWL-WST

MSTWL-A

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