LEVITON®

Choosing the right Lev-lok® module
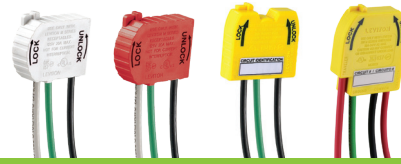
RECEPTACLE / GFCI

(1) Determine **Solid** or **Stranded**?
(Contractor preference or what is already in infrastructure)
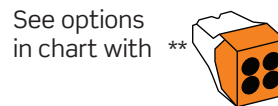
SOLID

SHADED IN **GREEN** BELOW

MSTWL-SDA
for Solid

STRANDED

SHADED IN **BLUE** BELOW

MSTWL-A
for Stranded

(2) "Do you prefer **Push Wire Connections** at the ends of the wire leads?"

See options in chart with **
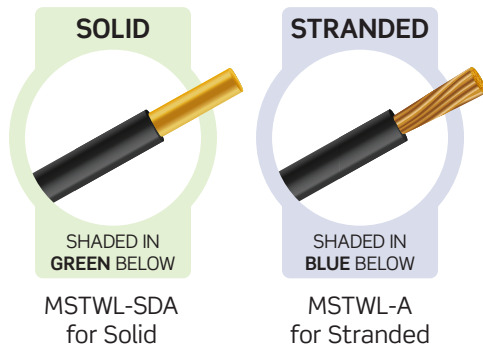
(3) Special Purpose / Application Based:
- 2-Gang Application ➔ MSTWL-WTK
- Isolated Power Areas (NEC 517.160) ➔ MSTWL-XI
- Low Leakage Currents ➔ MSTWL-XA or XN
- Emergency Circuits ➔ MSTWL-R
- Isolated Ground Circuits ➔ MSTWL-IG

For Receptacles, 20 A, 125 V Max.

Description		Module Color	Wire Type	Wire Colors	Cat. Number
Stranded Wire Leads		White	THHN	Black, White, Green	MSTWL-A
Stranded Wire Leads with Push Wire Connectors (4-Port Connector)		White	THHN	Black, White, Green	MSTWL-WST
Dual Module for 2-Gang Applications with Leads Pre-Installed in Push Wire Connectors	**	White	THHN	Black, White, Green	MSTWL-WTK**
Stranded Wire Leads with Push Wire Connectors	**	White	THHN	Black, White, Green	MSTWL-WT6**
Stranded Wire Leads with Push Wire Connectors	**	Red	THHN	Black, White, Green	MSTWL-RT6**
Stranded Wire Leads for Emergency Circuits		Red	THHN	Black, White, Green	MSTWL-R
Stranded Wire Leads for Isolated Ground Circuits		Orange	THHN	Black, White, Green	MSTWL-IG
Stranded Wire Leads with Push Wire Connectors for Isolated Ground Circuits		Orange	THHN	Black, White, Green	MSTWL-WIG
Solid Wire Leads		White	THHN	Black, White, Green	MSTWL-SDA
Solid Wire Leads for Isolated Ground Circuits		Orange	THHN	Black, White, Green	MSTWL-SIG
Solid Wire Leads with Push Wire Connectors (4-Port Connector)		White	THHN	Black, White, Green	MSTWL-WSD
Solid Wire Leads with Push Wire Connectors	**	White	THHN	Black, White, Green	MSTWL-WD6**
Stranded Wire Leads for Low Leakage Circuits		White	XHHW-2	Orange, Brown, Green/Yellow‡	MSTWL-XA*
Stranded Wire Leads for Low Leakage Circuits (For use in isolated power areas to comply with NEC 517.160)		White	XHHW-2	Brown/Yellow, Orange/Blue, Green/Yellow‡	MSTWL-XI*
Stranded Wire Leads for Low Leakage Circuits		White	XHHW-2	Black, White, Green/Yellow	MSTWL-XN*

* 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.

** 6-port connector only on ground lead. 4-port connector on the hot & neutral leads. Special order only configurations.

‡ Wire order is hot, neutral, ground.

SINGLE POLE SWITCH
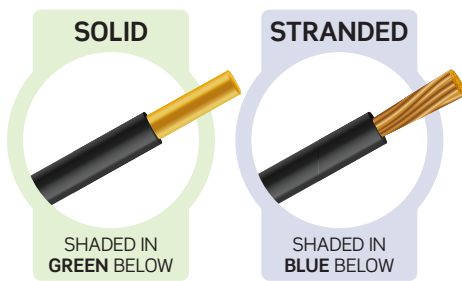
SOLID	STRANDED

SHADED IN **GREEN** BELOW | SHADED IN **BLUE** BELOW

1 Determine **Solid** or **Stranded?**
(Contractor preference or what is already in infrastructure)

- **IF YOU HEAR:**
"I prefer to pigtail with a wire nut"
Recommend **Stranded**

2 "Do you prefer **Push Wire Connections** at the ends of the wire leads?"
See options in chart with

3 Remainder of qualifying questions are preference/application based:
Black, Black, Green OR
Brown, Brown, Green?

For Single Pole Switches, 20 A, 347 V Max.

Description	Module Color	Wire Type	Wire Colors	Cat. Number
Stranded Wire Leads	Yellow	THHN	Black, Black, Green	MSPSW-ST
Stranded Wire Leads with Push Wire Connectors	Yellow	THHN	Black, Black, Green	MSPSW-WST
Solid Wire Leads	Yellow	THHN	Black, Black, Green	MSPSW-SD
Stranded Wire Leads	Yellow	THHN	Brown, Brown, Green	MSPSW-7ST
Solid Wire Leads	Yellow	THHN	Brown, Brown, Green	MSPSW-7SD

3-WAY SWITCH

1 Determine **Solid** or **Stranded?**
(Contractor preference or what is already in infrastructure)

Solid: M3WSW-SD (Only 1 option)

Stranded: Prefer **Push Wire Connections**? ➡ M3WSW-WST (Only 1 option)
Have specific 277V Lighting Application? ➡ M3WSW-7ST
Anything else? ➡ M3WSW-ST

For 3-Way Switches, 20 A, 347 V Max.

Description	Module Color	Wire Type	Wire Colors	Cat. Number
Stranded Wire Leads	Yellow	XHHW-2	Black, Red, Red, Green	M3WSW-ST
Stranded Wire Leads with Push Wire Connectors	Yellow	XHHW-2	Black, Red, Red, Green	M3WSW-WST
Stranded Wire Leads for 277V Lighting Applications	Yellow	XHHW-2	Brown, Yellow, Yellow, Green	M3WSW-7ST
Solid Wire Leads	Yellow	XHHW-2	Black, Red, Red, Green	M3WSW-SD

OCCUPANCY SENSOR

1 Determine **Solid** or **Stranded?**
(Contractor preference or what is already in infrastructure)

For Occupancy Sensors, 20 A, 347 V Max.

Description	Module Color	Wire Type	Wire Colors	Cat. Number
Stranded Wire Leads	Yellow	THHN	Black, Blue, Green	MSPSW-XST
Solid Wire Leads	Yellow	THHN	Black, Blue, Green	MSPSW-XSD