

# lev-lok<sup>®</sup>

## Modular Wiring Devices

The perfect productivity solution for electrical construction and maintenance applications.

The ingenious Lev-Lok Modular Wiring Device System by Leviton simplifies the process of wiring device installation and replacement, resulting in streamlined construction projects that feature improved quality and profitability versus conventional wiring methods.

### Faster, Safer Installation

The Lev-Lok wiring module comes with pre-stripped wire leads, eliminating the need for making pigtails. With no exposed contacts, you can safely power up and test circuits at any time after the wiring modules are installed. And, device installation and replacement is up to 3 times faster than conventionally wired devices. A simple push and twist action securely fastens the wiring module to the device, providing a reliable and safe connection.

### Improved Quality

The Lev-Lok wiring device platform has been designed from the ground up to address the reliability and performance concerns of specification engineers without sacrificing the electrical contractor's need for fast, easy installation. The unique connection system prevents miswiring, ensuring that every device connection is correct, regardless of whether the installer is a first year apprentice, a seasoned journeyman or master electrician. The connection system is also much more intuitive than competitive products, greatly reducing the need for rework and/or callback after the job is complete.

### More Profitable

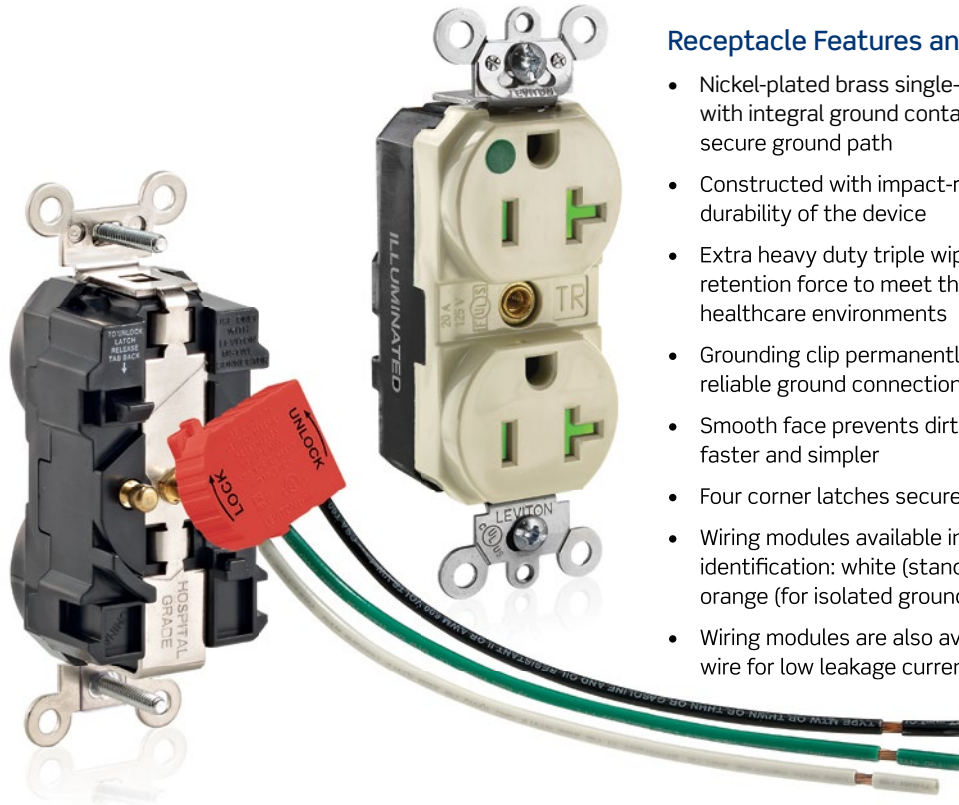
The combination of faster installation and improved quality allows contractors to complete jobs faster. This not only saves you money on each job, but allows you to bid and complete more jobs than would be possible with conventional device wiring. When replacing or upgrading the device, the process is just as quick and easy.



# Healthcare Facilities

## Extra Heavy Duty Hospital Grade Modular Wiring Devices

Leviton hospital grade modular receptacles and switches are found in healthcare facilities across the country. These devices are suitable for use in all 15A or 20A, 125V applications within healthcare facilities. Receptacles are offered in standard, tamper-resistant, power indication, illuminated and isolated ground versions of both our conventional and Decora Plus™ duplex configurations. We also offer a version specifically designed for use in MRI and other applications exposed to high magnetic fields. Switches are offered in standard toggle, tamper-resistant toggle, and illuminated toggle versions. Ease of installation and change out is critical in healthcare environments. Lev-Lok wiring devices can be installed or changed out much quicker and safer than conventional wiring devices.



### Receptacle Features and Benefits

- Nickel-plated brass single-piece, wrap-around mounting strap with integral ground contacts, for continuous conductivity and secure ground path
- Constructed with impact-resistant thermoplastic nylon, assuring durability of the device
- Extra heavy duty triple wipe “T” contacts provide superior plug retention force to meet the rugged plug demands found in healthcare environments
- Grounding clip permanently secured to strap makes for most reliable ground connection
- Smooth face prevents dirt from collecting and makes cleaning faster and simpler
- Four corner latches securely fasten the devices face to the body
- Wiring modules available in several colors for easy circuit identification: white (standard), red (for emergency circuits) and orange (for isolated ground circuits)
- Wiring modules are also available with UL Type XHHW-2 building wire for low leakage current applications



### Switch Features and Benefits

- Heavy gauge galvanized steel mounting strap with self-grounding clip for reliable connection
- Thermoplastic toggle has high-impact strength and withstands elevated operating temperatures
- Color-coded covers: 15 Amp-Blue, 20 Amp-Red for easy circuit identification
- Illuminated toggle provides easy switch visibility in dark environments
- Antimicrobial treated toggle designed to reduce the growth of harmful bacteria on switch surface

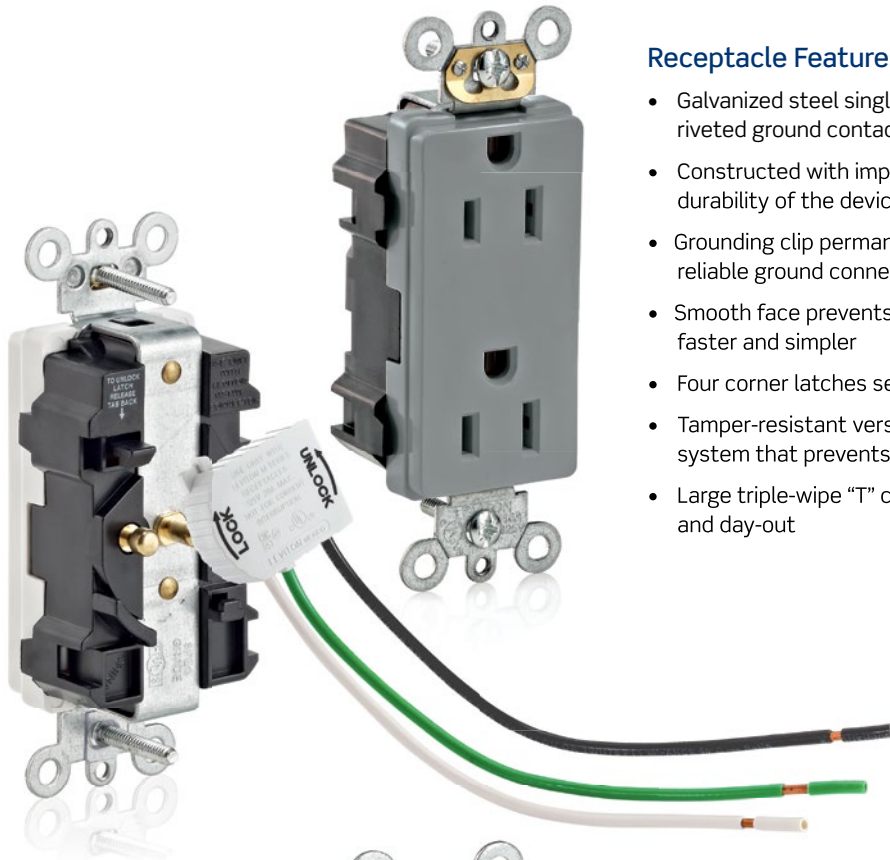




# Commercial Spaces

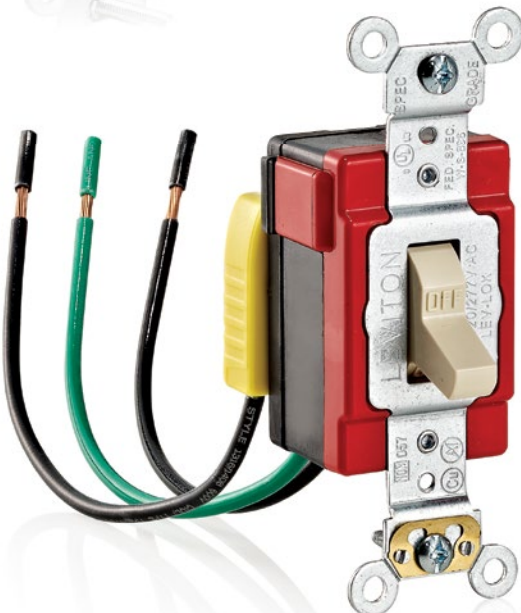
## Heavy Duty Specification Grade Modular Wiring Devices

Leviton heavy duty specification grade modular receptacles and switches are the perfect choice for commercial projects. Suitable for use in all 15A or 20A, 125V commercial applications, and backed by a limited 10-Year Warranty, these devices will satisfy the need for high quality and faster installation. Receptacles are offered in a wide variety of configurations, including standard and tamper-resistant versions of both our conventional and Decora Plus™ duplex configurations, and surge protective versions for point-of-use protection of computers and other office equipment. Switches are offered in standard toggle, tamper-resistant toggle, and illuminated toggle versions. Lev-Lok commercial grade modular wiring devices will provide for quicker installation, yielding shorter project completion time lines while at the same time improving overall quality.



### Receptacle Features and Benefits

- Galvanized steel single-piece, wrap-around mounting strap with riveted ground contacts provide for secure connections
- Constructed with impact-resistant thermoplastic nylon, assuring durability of the device
- Grounding clip permanently secured to strap makes for most reliable ground connection
- Smooth face prevents dirt from collecting and makes cleaning faster and simpler
- Four corner latches securely fasten the devices face to the body
- Tamper-resistant versions are equipped with a unique shutter system that prevents incidental contact with live contacts
- Large triple-wide "T" contacts for superior performance day-in and day-out



### Switch Features and Benefits

- Heavy gauge galvanized steel mounting strap with self-grounding clip for reliable connection
- Thermoplastic toggle has high-impact strength and withstands elevated operating temperatures
- Color-coded covers: 15 Amp-Blue, 20 Amp-Red for easy circuit identification
- Antimicrobial treated toggle designed to reduce the growth of harmful bacteria on switch surface



## Personnel Protection

### Extra Heavy Duty Industrial & Hospital Grade GFCI Modular Receptacles

Leviton extra heavy duty industrial and hospital grade GFCI modular receptacles are the perfect solution for those locations that require the added safety of ground fault protection, such as restrooms and kitchens. Suitable for use in all 15A or 20A, 125V commercial applications, these devices are offered in standard or tamper-resistant duplex receptacle versions.



### GFCI Receptacle Features and Benefits

- Advanced electronics offers superior resistance to surges and over-voltages
- Patented lockout feature prevents RESET if the GFCI is mis-wired or the circuit is no longer functioning properly
- Green LED indicator light indicates the presence of power to the receptacle
- Constructed with impact and chemical resistant PBT face, increasing durability to the device
- Brass self-grounding clip permanently staked on for secure and reliable performance
- Improved strap design provides greater support, even with ears removed
- Wraparound steel strap for superior durability in abusive environments
- Feed-through terminal screw covers provide added safety on unused terminals

## Energy Savings

### Wall Switch Occupancy Sensors

Leviton Wall Switch Occupancy Sensors are used to provide automatic lighting control for energy savings and convenience in a variety of commercial applications: private and executive offices, conference rooms, storage areas, restrooms, classrooms, lounges, training areas, etc. Available in Passive Infrared (PIR) and Multi-Technology (Ultrasonic and PIR) versions to accommodate a wide variety of spaces.



## PIR and Multi-Technology Decora® Wall Switch Occupancy Sensors

Color	PIR	PIR with Self-Adaptive Technology	Multi-Technology
Ivory	MDS10-IDI	MDS15-IDI	MSSMT-GDI
White	MDS10-IDW	MDS15-IDW	MSSMT-GDW
Black	MDS10-IDE	MDS15-IDE	MSSMT-GDE
Gray	MDS10-IDG	MDS15-IDG	MSSMT-GDG
Light Almond	MDS10-IDT	MDS15-IDT	MSSMT-GDT



## Wiring Modules

Lev-Lok Receptacle Modules, 20A, 125V	Module Color	Wire Type	Wire Colors	Cat No
Stranded Wire Leads	White	THHN	Black, White, Green	MSTWL-A
Stranded Wire Leads with Push Wire Connectors	White	THHN	Black, White, Green	MSTWL-WST
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	White	THHN	Black, White, Green	MSTWL-WSD
Stranded Wire Leads for Low Leakage Circuits	White	XHHW-2	Orange, Brown, Green/Yellow	MSTWL-XA*
Stranded Wire Leads for Low Leakage Circuits	White	XHHW-2	Brown/Yellow, Orange/Blue, Green/Yellow	MSTWL-X1*
Stranded Wire Leads for Low Leakage Circuits	White	XHHW-2	Black, White, Green/Yellow	MSTWL-XN*
<b>Lev-Lok Single Pole Switch Modules, 20A, 347V</b>				
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
<b>Lev-Lok 3-Way Switch Modules, 20A, 347V</b>				
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
<b>Lev-Lok Occupancy Sensor Modules, 20A, 347V</b>				
Stranded Wire Leads	Yellow	THHN	Black, Blue, Green	MSPSW-XST
Solid Wire Leads	Yellow	THHN	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

