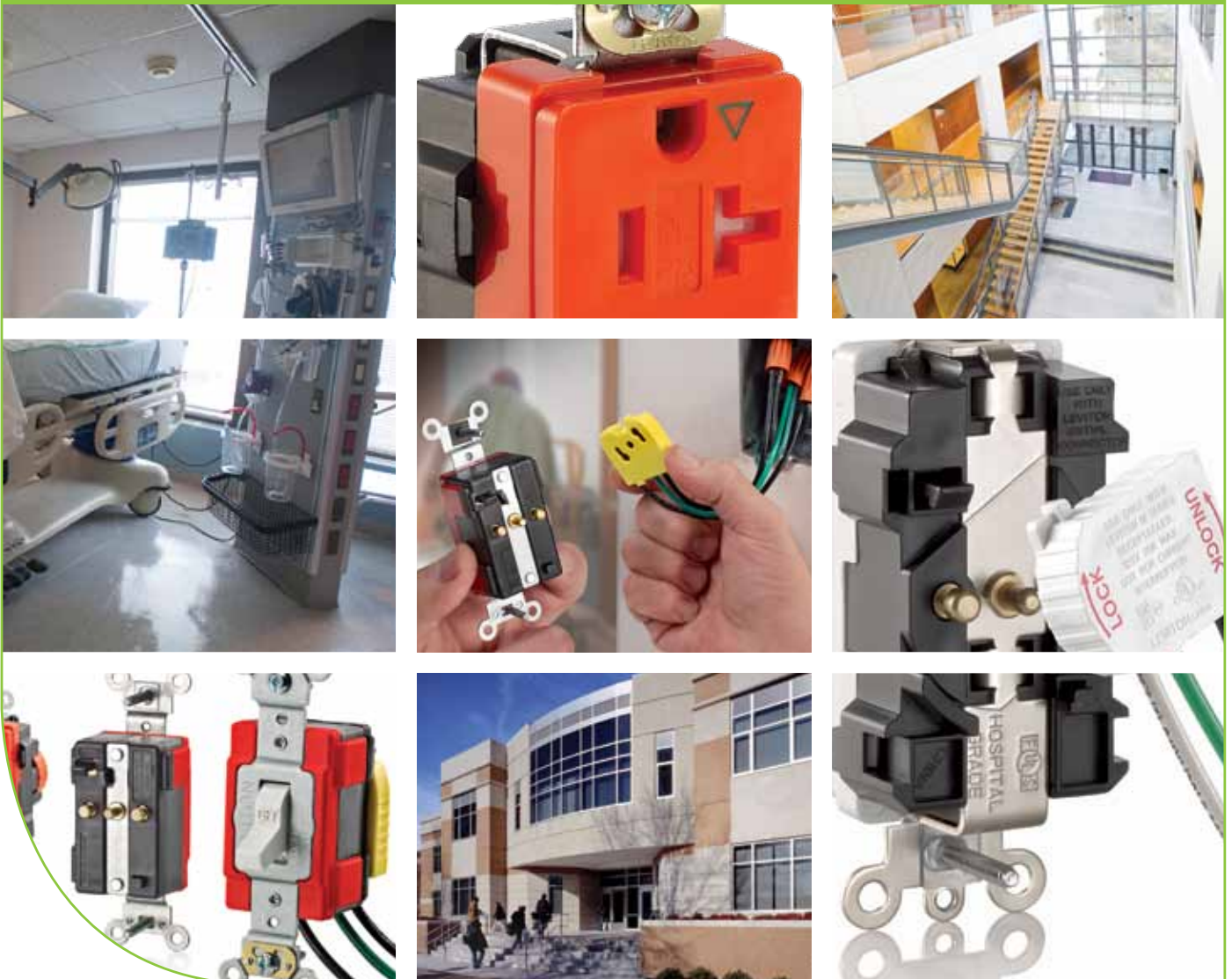
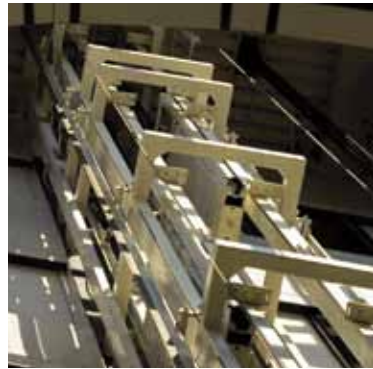


# Modular Wiring Devices

A revolutionary line of wiring devices  
engineered for fast and easy installation

lev-lok®





## lev-lok® Modular Wiring Devices

### The perfect solution for lowering project costs, shortening project timelines, and improving overall quality of wiring device installation

Leviton's revolutionary Lev-Lok Modular Wiring Device System speeds the installation of wiring devices from start to finish. At the rough-in stage, there is no need to make and install pigtails: simply install the Lev-Lok wiring module. When you're ready to install the wiring devices, simply connect the wiring module to the device, tighten the mounting screws and you're done.

And, the benefits continue after the building is finished. In environments requiring frequent change out of wiring devices, Lev-Lok devices can be changed out in ¼ of the time of a conventionally wired device.

### Faster, Safer Installation

The Lev-Lok wiring module comes with pre-stripped wire leads, eliminating the need for making pigtails. Plus, with no exposed contacts, you can safely power up and test circuits at any time after the wiring modules are installed. And, device installation is 2 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 mis-wiring, ensuring that every device connection is correct, regardless of whether the installer is a first year apprentice, a seasoned journeyman or master electrician. This greatly reduces the need for rework and/or callback after the job is complete.

### More Profitable

The combination of faster installation and improved quality allows you 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. And, the improved quality and faster change-out capability will keep your customers satisfied as well.



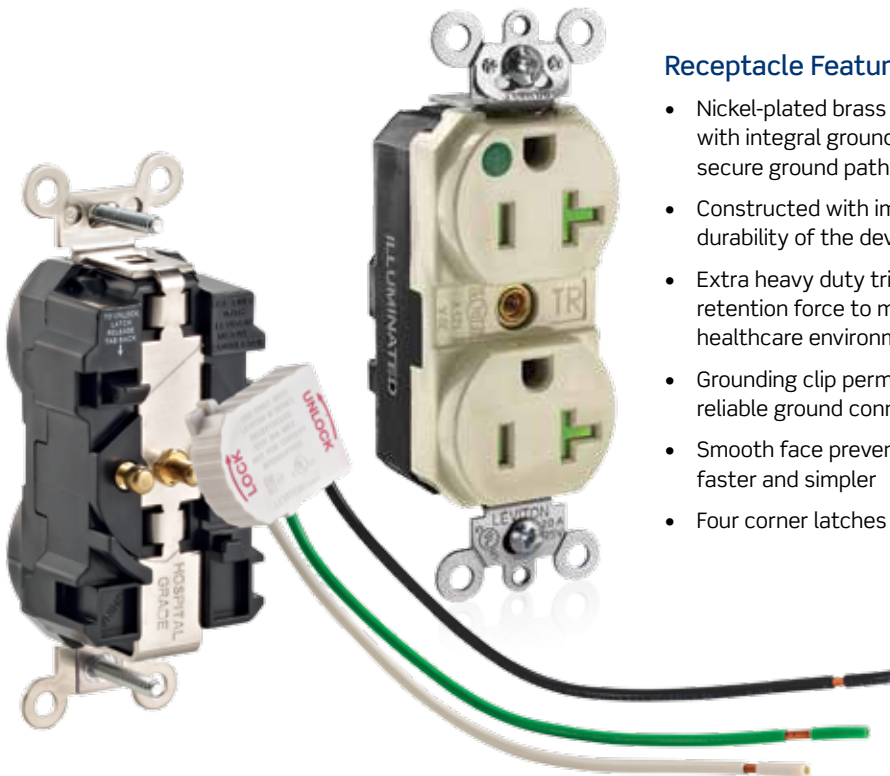




## Healthcare Facilities

### Extra Heavy Duty Hospital Grade Modular Wiring Devices

Leviton's 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



#### 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

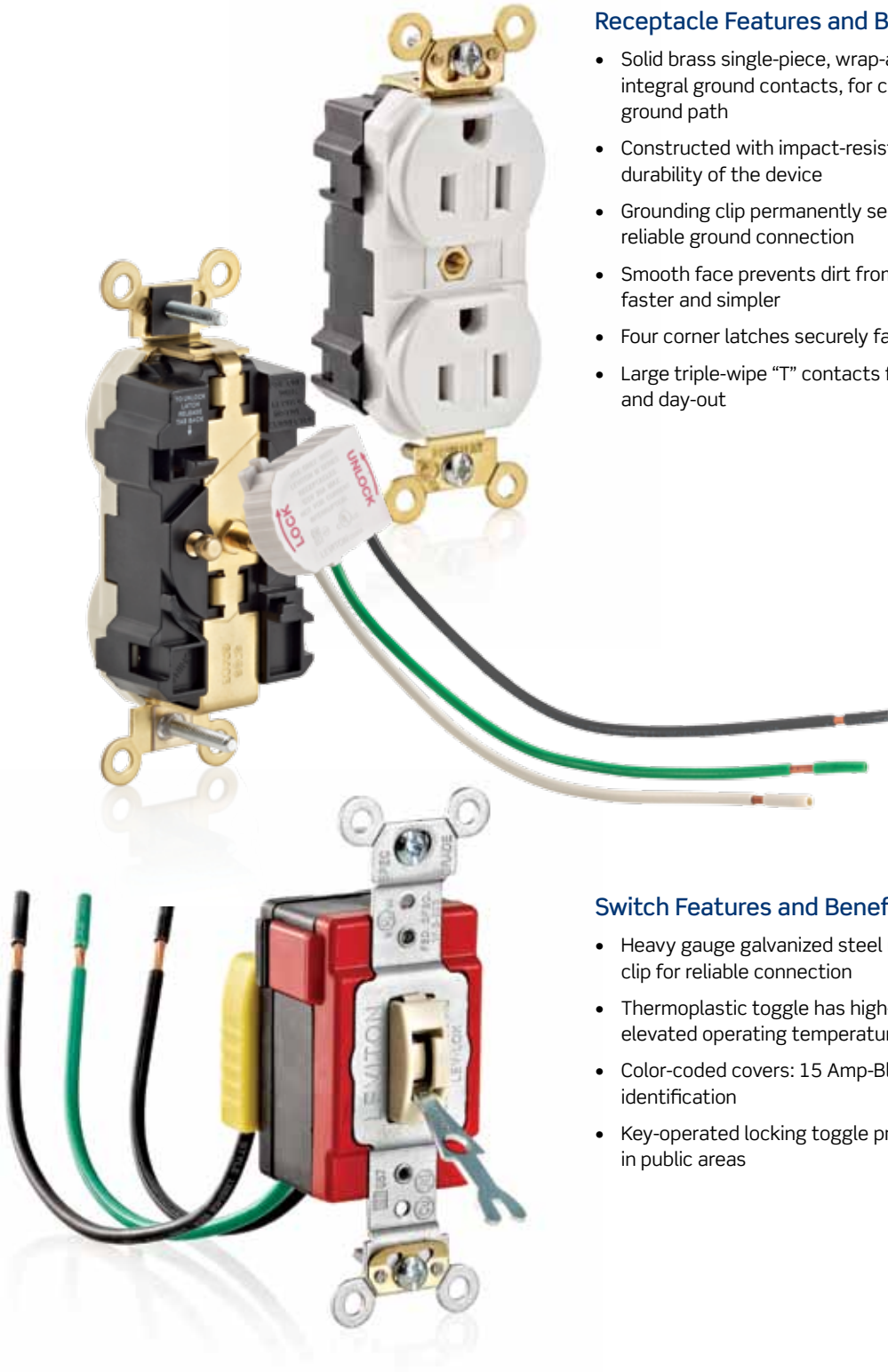




## Educational Institutions

### Extra Heavy Duty Specification Grade Modular Wiring Devices

Leviton's extra heavy duty specification grade modular receptacles and switches are manufactured with extremely durable components to withstand the rugged mechanical and electrical conditions of industrial environments. These devices are suitable for use in all 15A or 20A, 125V industrial installations. Receptacles are offered in standard, tamper-resistant, and isolated ground versions of both our conventional and Decora Plus™ duplex configurations. Switches are offered in standard toggle, tamper-resistant toggle, and illuminated toggle versions. Leviton's industrial grade modular wiring devices are an excellent choice for quick installation in locations that require frequent maintenance and replacement.



#### Receptacle Features and Benefits

- Solid 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
- 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
- Large triple-wipe "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
- Key-operated locking toggle provides tamper-resistant protection in public areas



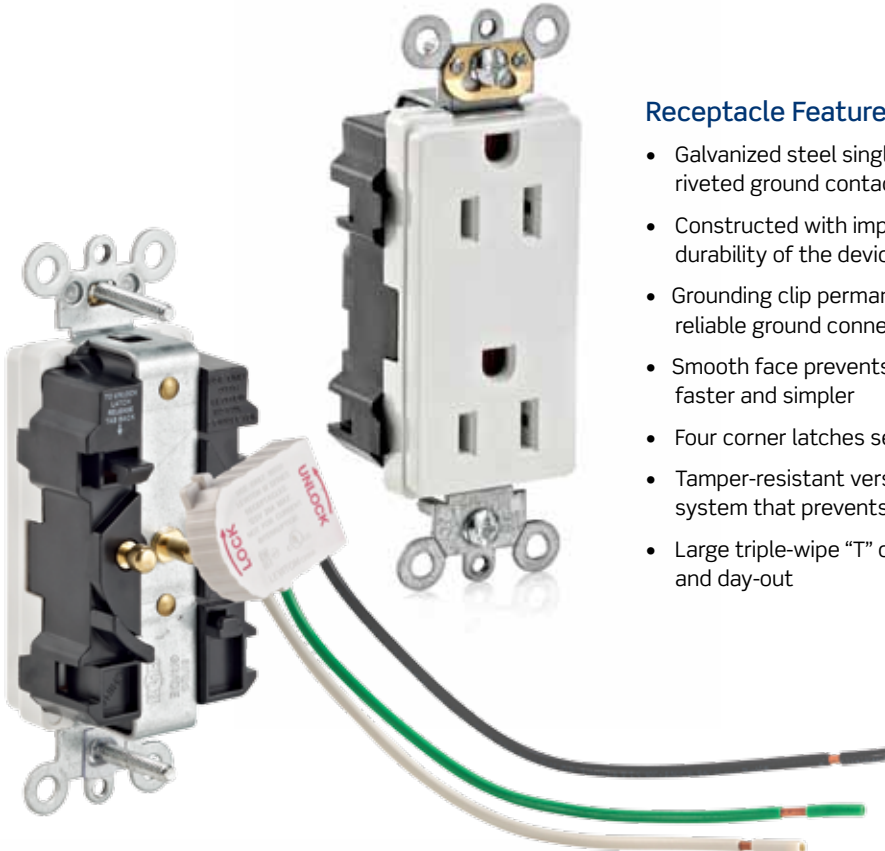




## Commercial Spaces

### Heavy Duty Specification Grade Modular Wiring Devices

Leviton's 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. 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-wipe "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

## Personnel Protection

### Heavy Duty Specification Grade GFCI Modular Receptacles

Leviton's heavy duty specification grade SmartLockPRO® 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. With ideal time saving benefits and excellent safety features like automatic GFCI testing after RESET and built-in end-of-life indication, Leviton's GFCI modular receptacles are the perfect choice for safety.



#### 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-resistant thermoplastic nylon cover, increasing durability to the device
- Grounding clip permanently secured to strap makes for most reliable ground connection



Tamper-Resistant GFCI



Tamper-Resistant GFCI - HG





# lev-lok<sup>®</sup>

## Modular Wiring Devices

### Simple...

**Designed with the busy contractor in mind.**

Wiring Modules arrive equipped with a protective cover and a circuit ID label. The protective cover keeps the Lev-Lok module's contacts debris-free until the receptacle is installed.

Use the wiring module's circuit ID label and make walkthrough troubleshooting faster and easier.



Wiring module with protective cover

### Easy...

**Connect and twist to lock.**

Place the module over the receptacle's connection pins and twist clockwise to lock. The locking design allows only one module orientation.

Replacement is just as easy. Turn module counter clockwise to unlock and remove.



Place wiring module over connection pins

### Secure...

**Lock & latch system.**

Leviton's unique connection system locks and latches the Lev-Lok wiring module to the receptacle providing double the security without adding to the assembly steps.



Wiring module locked and latched

## A Solution for Every Application...



### Healthcare Facilities

Includes Hospitals, Medical Offices, Nursing Homes, Clinics, Rehab Facilities and more.

Healthcare facilities are demanding environments that require robust and reliable wiring devices. They also require devices that can be changed out quickly in the event of damage. Lev-Lok Extra Heavy Duty Hospital Grade devices provide the durability, quick change-out, and safety required in these critical environments.



### Educational Institutions

Includes K-12 Schools, Colleges & Universities, Technical Learning Centers, Libraries and more.

Much like healthcare facilities, educational institutions demand extra heavy duty specification grade wiring devices. They also tend to have very tight project completion deadlines, as they must coincide with academic calendars. And, bidding these types of projects is very competitive. Lev-Lok Extra Heavy Duty Specification Grade devices provide the solution.



### Commercial, Retail and Hospitality Buildings

Includes Offices, Shopping Malls, Hotels & Motels, Resorts, Casinos and more.

Project timelines and budgets in this sector are extremely demanding. Pressure from building owners and developers force contractors to meet seemingly impossible deadlines, and impossible budgets! Lev-Lok Heavy Duty Specification Grade devices provide the high quality and time savings to help meet these demands.

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