

CONNECTIONS DESIGNED FOR CRITICAL CARE

Healthcare Solutions from Legrand



designed to be better.™



The future looks bright.

Change is inevitable in healthcare facilities—and electrical wiring must support every evolution. From the nurse's station to patient rooms, each space in your facility deserves power that can adapt to new healthcare requirements, updated electrical codes and changing patient needs. A strong electrical infrastructure can also help patients be more comfortable, staff be more effective and operations be better supported. Prepare for the long term by investing in a solid infrastructure and help strengthen healthcare facilities for a better, brighter tomorrow.



Easy connections and solid first impressions.

No-hassle patient check-in. A safe, open environment for visitors and facility teams. Internet and infotainment access. All designed to blend in seamlessly with your space.



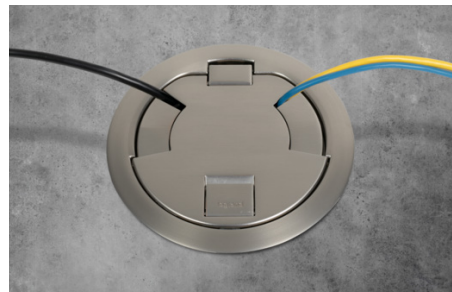
Power-prepped patient rooms.

Create a patient-friendly environment where everyone is comfortable and connected. Our systems help reduce stress and increase safety for your staff and patients, no matter what they need to power up to provide care or stay connected.



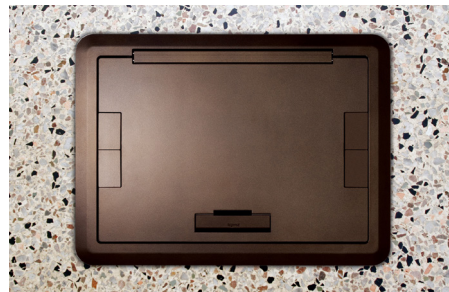
Round Furniture Power Center

- All the power and charging that you need in a small, flush design
- Perfect for tables and upholstered furniture
- Easy-to-install
- Two options:
 - Power outlet with USB-A & USB-C ports
 - Only USB-A & USB-C ports
- Available in white, black or nickel



Evolution™ Poke-Thru Devices

- Most complete line in the industry with configurations ranging from 4-10"
- Recessed design keeps connections and people safe
- Sliding cover that opens a full 180 degrees and closes when not in use to reduce tripping risk
- Several cover options and finishes, including Durable and Heavy-Duty for high foot traffic and frequent equipment rolling
- Works with any floor covering: carpet, tile, wood, polished concrete and terrazzo
- Meets the 2-hour fire rating of any floor
- Meets ADA Standard 4.5



Evolution™ Floor Boxes

- One box for wood, concrete and raised floor applications
- Perfect for large capacity power, communications and A/V services
- Options include 4, 5, 6, 8 and 10-gang versions
- Sliding cover that opens a full 180 degrees and closes when not in use to reduce tripping risk
- Available in six finishes to match any space
- Works with any floor covering: carpet, tile, wood, polished concrete and terrazzo
- Meets the 2-hour fire rating of any floor



Hospital Grade* PlugTail® Switches and Outlets

- Installs 5x faster than conventional devices
- Easily make upgrades or changes later
- Meets rigid test requirements for abrupt removal, ground contact overstress, impact resistance and assembly integrity



** Hospital Grade Switches and Outlets are also available in non-Plugtail versions*

Chemical-Resistant Switches

- Surfaces designed to withstand harsh cleaners, oils and solvents
- Available in both PlugTail and standard versions
- Listed to UL Fed Spec standards



Hospital Grade Plug-In Outlet Centers

- Bring power safely and conveniently in a portable plug-in unit
- Low, space-saving profile that's aesthetically pleasing
- Include lighted switch and resettable circuit breaker

Stations that don't stop.

When today's technologies change, high-capacity power cabling and network systems must effortlessly adapt. Make workstations and labs a top priority—so nurses and techs can focus on their top priority patients. A range of solutions help support patient care, from minimizing eyestrain to providing real-time access to patient information.



The power to transform.

Don't wrangle with makeshift power setups and risk losing precious connections. Try portable options for atypical applications. They're easy to maneuver and simple to set up. Code compliant and designed specifically for construction areas, new power setups and temporary situations.



Plugmold® Multioutlet Systems

- Bring necessary connections to tight locations
- Compact, low-profile design
- Easy installation
- Tamper-resistant version ensures safety
- Options include multiple outlets and USB ports
- Meets ADA Standard 4.5

Prewired Raceway

- Installs in 1/3 of the time and is ready for termination at the job site
- Wired and preassembled for fast, painless installation
- Quickly and easily delivers power to labs and other critical healthcare support stations



Cable Protectors

- Organize cables and reduce tripping hazards
- Multiple channels to safely manage onsite cables
- Convenient stake-down holes and handle for carrying
- Rugged, all-weather polyurethane construction stands up to heavy traffic
- Meet NEC and OSHA requirements



Power Poles

- Quick installation
- Simple to use
- Designed to blend in and stay out of the way
- Combination of lighting and power
- Perfect for hospital beds, nursing stations and more



Turnlok® Locking Plugs and Connectors

- NEMA configurations are always visible for fast ID without disconnecting
- Extra-rugged construction features chemical and impact-resistant nylon housings
- Industrial-strength, brass alloy plug blades and connector contacts and optional neoprene dust covers and weatherproof boots



Desktop Power Center Slim

- Bring power and charging right up to desks and tabletops
- Mounts directly to surfaces and keeps unsightly cord clutter from overwhelming the space
- Elegant designs and colors blend in nicely with any environment and the furniture within it
- Two options:
 - Power outlets with USB-A & USB-C ports
 - Power outlets with USB-A ports
- Available in black or white/gray



Watertight and Antimicrobial Plugs and Connectors

- The toughest devices for heavy duty applications
- Keep connections safe
- Tested to undergo varying levels of splashing and submersion for anywhere you need power that's safe from moisture



Wire Mesh Cable Tray

- The more efficient method to manage cables overhead
- Constructed of precision engineered welded steel wire
- Tested to handle heavy loads of cable, including fiber optic
- Adapts to complex configurations with a fast installation



Portable GFCI Outlets

- Adapt any outlet to provide GFCI protection
- Auto-reset and water-resistant
- Watertight rubber cord grommets seal the GFCI from the environment

Outdoors is the new indoors.

Outdoor spaces require power and charging, too. Whether it's for facility teams to access connections easily or for visitors to recharge mobile devices, add weathersafe outdoor power options to outdoor waiting areas, healing gardens and more.



Outdoor Ground Box

- Permanent power connections for facility teams
- Innovative design traps and maintains an air pocket protecting the devices, plugs and connections from water, snow, and ice
- Durable outdoor-rated construction
- Installs flush to the finished ground to reduce trip hazards and blend in with the landscape
- Smart egress door and tamper-resistant lock prevents unauthorized access
- Available in three durable finishes
- ADA compliant and UL listed to UL50E Type 6P (NEMA 6P) and IP68 requirements while in use



Outdoor Charging Station

- Power, USB charging and LED lighting all in one station
- Customize the station with two or three gangs of devices to meet your facility's unique needs
- Prewired versions include weather-resistant GFCI outlets and 4-port USB outlets (also available unwired)
- Rugged aluminum form designed for durability in all weather conditions
- Add up to two pairs of shelves to hold mobile devices while charging
- Door options include standard colors, transparent or locking
- Available in three outdoor-rated finishes to complement your space design
- UL listed to NEMA 3R requirements to ensure optimal performance



Solar Charging Kit

- The fastest, easiest way to add USB charging outdoors without the expense of a full construction project
- Facility teams can select any 4" standard light pole and add the Solar Charging Kit
- Three sets of two illuminated USB Type-A ports are protected with a sliding cover, keeping connections safe from all types of weather
- Sustainable power delivery uses a solar panel to provide 3.1 amps of power
- A fully charged station can charge up to 15 fully depleted devices without requiring an additional charge

Solar Charging Kit shown in main image.

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