



We listen, we communicate, we care.

Currently we have four locations to serve you:

1701 McCalla Ave.
Knoxville, TN 37915
865-525-0351
Fax Numbers:
Accounting 865-637-8116
Construction 865-525-3344
Industrial 865-971-4149
Purchasing 865-637-6644

6220 Papermill Drive
Knoxville, TN 37919
865-558-0351
Fax Number:
865-588-1807

1817 Middle Creek Rd
Pigeon Forge, TN 37863
865-453-7561
Fax Number:
865-453-1722

150 Stanley Street
Crossville, TN 38555
931-484-5195
Fax Number:
931-456-0631

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Compact Fluorescent Ceiling Lampholder with Occupancy



Enjoy energy-saving benefits and much more with our smart line of compact fluorescent lamp (CFL) products. CFLs reduce energy consumption by up to

75% compared to standard bulbs, last 10 times longer, and help lessen the amount of greenhouse gases released into the atmosphere. No wonder countries worldwide are legislating a switch to these eco-friendly lights. And when it comes to bringing out the best in CFLs, Leviton products shine.



Introducing GE Project Assistant

Now getting an estimate at the early planning stages of your next project has never been easier – simple budget pricing, specs and drawings in about 15 minutes.... Just log into www.geindustrial.com/easy - select project assistant, register and get started – we'll even save your projects so you can come back anytime to review or update the project.



eW® Burst Powercore: Outdoor LED Light

eW® Burst Powercore is a high-output, exterior-rated LED lighting fixture designed for accent and site lighting. Architectural and Landscape versions deliver high-quality white light output in a warm 2700 K and a neutral 4000 K, as well as four solid colors (Red, Green, Blue, and Amber) to support a range of uplighting, floodlighting, and decorative lighting applications.



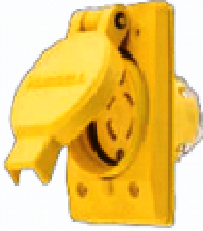
- Integrates patented Powercore® technology to directly accept line voltage, dramatically simplifying installation and lowering total system cost
- Architectural fixtures feature an integrated yoke with canopy base for mounting
- Landscape fixtures feature a 1/2 in (13 mm) NPT threaded post for mounting to standard junction boxes, stanchion mounts, posts, and stakes for use in softscape and hardscape applications
- Optional glare shields block spill light, while honeycomb louvers limit the spread of
- Fixtures can tilt through a full 180°, and rotate through a full 360° for precise aiming
- Rugged, die-cast aluminum housing is fully sealed for maximum fixture life



Stokes Lighting Center
6220 Papermill Drive
Will be closed
Saturday, December 11th
for Inventory

Hubbell Offers Watertight Wiring Devices

Receptacles with Weather Protective Lift Cover



- Impact resistant PBT housing with stainless steel hardware
- Weather resistant elastomeric seal
- Large wiring chamber for easy termination
- Mounts to FS and FD boxes

Connectors

- Double insulated elastomeric cover and thermoplastic body for extra safety
- Ergonomic industrial grip
- Easy-clean body styling
- Closure cap seals out water and dirt when not in use
- NEMA 4, 4X, 6 and 6P Rated



Plugs

- Resists chemicals
- Exclusive triple by-pass sealing system
- Corrosion-resistant nickel plated blades and stainless steel captive assembly screws
- NEMA 4, 4X, 6 and 6P Rated



Watch for **Hubbell** events at your favorite location.

Oct. 5th Hot Dog Lunch at McCalla

Oct. 13th Hot Dog Lunch at Papermill

Oct. 19th Hot Dog Lunch at Crossville

Oct. 27th Hot Dog Lunch at Pigeon Forge

Universal Lighting Technologies - eHID Ballasts

[Universal Lighting Technologies](#) announced it is partnering with Vossloh-Schwabe to bring eHID ballasts into the Universal family of products. Electronic High Intensity Discharge (eHID) ballasts can significantly reduce energy use and monthly operating costs in a broad range of applications such as warehouses, big-box retail stores, factories, manufacturing facilities, schools, and parking lots. The Vossloh-Schwabe line of eHID ballasts from Universal Lighting Technologies are ideal for metal halide lamps ranging from 20 to 400 watts, with energy savings up to 17 percent compared to magnetic HID ballasts.



Marley Engineered Products - "Smart Series" Wall Heaters

[Marley Engineered Products](#) has introduced a new line of wall heaters called the "Smart Series" reflecting that they use a microprocessor which continually monitors and adjusts the output wattage of the heating element and the fan speed to more closely match the heating requirements of the space. Combined with the 5/2 programmable set back feature of the thermostat the "Smart Series" fan heater family has the dual advantage of creating energy savings and the ultimate in comfort. Electronic thermostats can maintain heat within one degree of the set temperature, as compared to five degrees with conventional bi-metal thermostats. According to Marley Engineered Products, what's different about the Smart Series electronic thermostat is that it's continually calculating heat output and fan speed on the proportional difference between room temperature and the set point.



Watch for our monthly promotions featuring a different vendor each month.

October- Hubbell

November- Philips/Advance

December- Leviton