



Bring projects to light with professional-grade LED lighting and power!

Easily turn this...



Into this!



A Wide Variety of Products



LED Lighted Power Strip

Highlight work surfaces in any space while adding more outlets to keep a clutter-free and well-lit working area

Angle Power Strip

Optimize outlets where they're needed most while keeping them hidden from eyesight for an elevated, functional workspace



Pop-Up Power

Hidden power outlets that pop up when needed and neatly tuck away when not in use



LED Tape Lighting

A flexible, versatile lighting solution to fit in tight spaces, around curves, or in hard-to-reach areas



LED Lighted Closet Rods

Improve the clothing selection experience with additional light and a touch of modern elegance

LED Neon Flexible Lighting

The finished dot-free look of a fixture in a flexible silicone housing



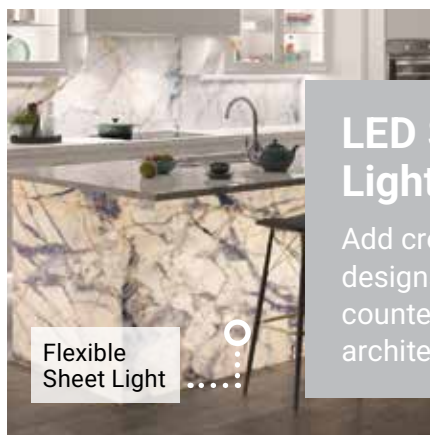
LED Linear Fixtures

Durable aluminum housing with frosted dot-free lens and uniform illumination



LED Specialty Lighting

Add creative lighting to designs by backlighting a countertop or highlighting architectural features



A Wide Variety of Resources

Industry leader since 1985

Founded in 1985, Task Lighting & Power, a market leader in the development of power and lighting solutions for the kitchen and bath industry for over 40 years, is dedicated to providing quality lighting and power products for the residential and commercial building industry. From the company's manufacturing and design center in Kearney, Nebraska, Task Lighting & Power has developed products that are EASY to install and operate.



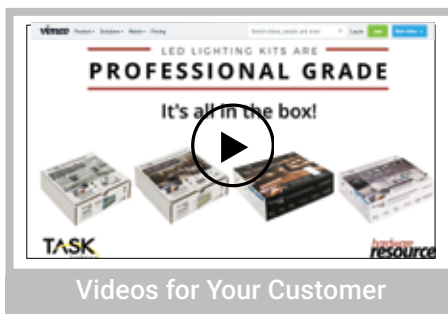
Videos that teach and sell

Visit www.Vimeo.com/TaskLighting to explore our videos on installation, product benefits, and more!

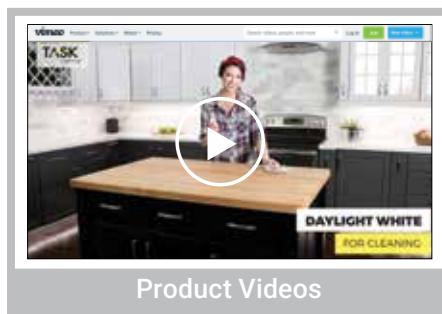


View our Videos

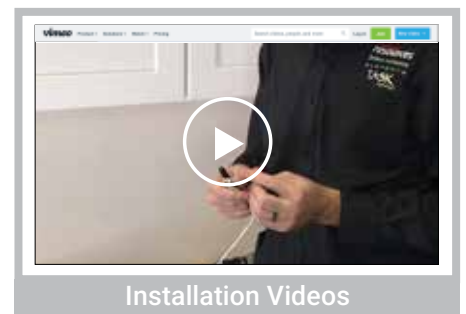
Scan to go to our Vimeo page
<https://delivr.com/2j2z3>



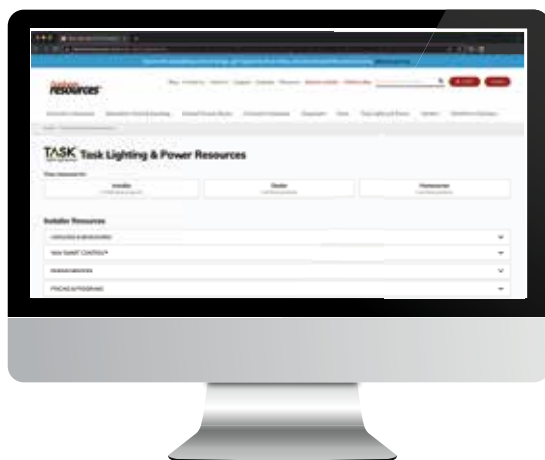
Videos for Your Customer



Product Videos



Installation Videos



Resources made easy

We've made it easy to find additional information in the resources section of the Task Lighting & Power website. Simply scroll to the bottom of the homepage or visit www.TaskLighting.com/Resources to find digital versions of the catalog, selection guides, and more.

Follow Task Lighting & Power on social media

To find inspiration on including Task Lighting & Power products in a project, view our social media accounts, or visit www.TaskLighting.com

Connect with us on Social Media:



E-mail DesignAndSupport@TaskLighting.com for FREE layouts, quotes, product selection, and technical support

Adding LED lighting and power is easy

Submit a CAD drawing, sketch, elevation, and/or photograph with measurements, and our experienced in-house Design Services Team will return a recommended lighting and/or power design layout, parts list, and technical specifications.



Need a quick quote?

Scan the QR code to fill out the Customer Quote form and receive a quote back from one of our Design Services team members.



Scan to fill out the
Customer Quote Form
<https://delivr.com/2smah>

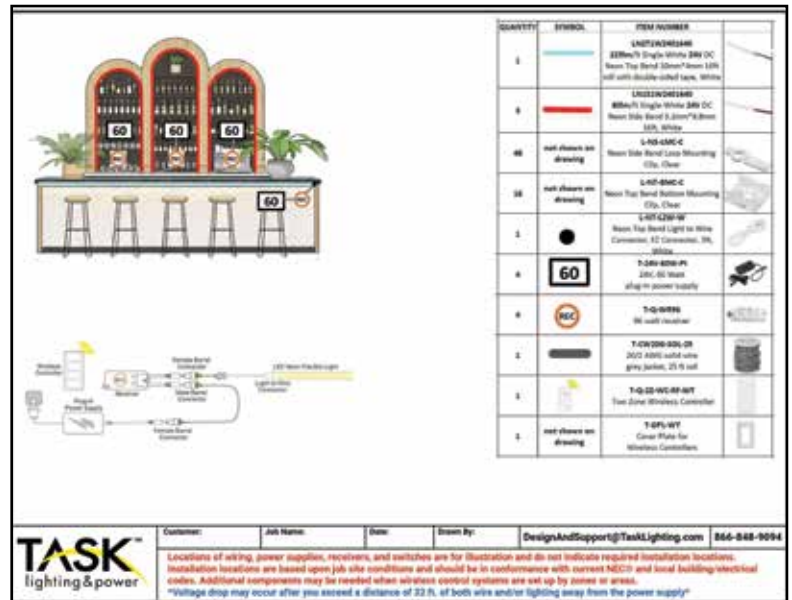
Would you like a jump start on your next project?

Our dedicated (and free!) Design Services Team is available to help you with technical support, product questions, layout suggestions, and advice on the best products for your project. Call **866-848-9094** or e-mail **DesignAndSupport@TaskLighting.com**.

Technical drawing of a bar unit. The unit is 15' - 0" (4572 mm) wide and 8' - 6" (2592 mm) high. It features three arched display cases filled with bottles, a central display case with a plant, and two potted plants on the bar top. The bar top is 15' - 0" (4572 mm) wide. The unit is shown with five stools in front of it.

Submit the project to the
in-house Design Services team at
DesignAndSupport@TaskLighting.com

Based on the project, the Design Services team will produce a professional layout with an included parts list. When you're ready to place the order, simply let your Design Services representative know or email your order to DesignAndSupport@TaskLighting.com



SEE the results!



If at any point during the installation you have a technical question, give us a call for complimentary assistance.



Contact Us!

E-mail DesignAndSupport@TaskLighting.com for FREE layouts, quotes, product selection, and technical support

Power that Disappears at Eye Level

Save time on the job with streamlined installation

Designed for fast and easy installation, Angle Power Strip and Lighted Power Strip fixtures ship fully assembled. Simply pull Romex and wire directly into the fixture, no junction boxes required. Mount underneath a cabinet or shelf in kitchens, baths, offices, laundry rooms, workspaces, garages, and anywhere that tucked-away power would add value.

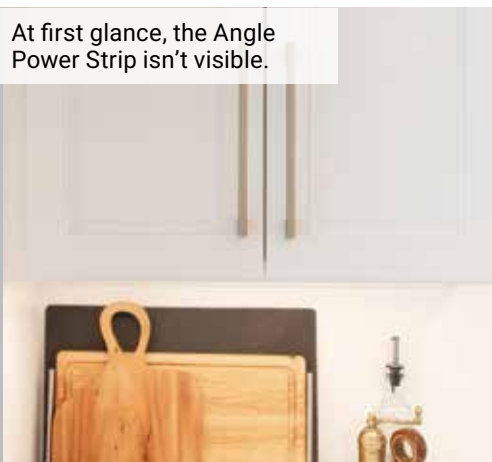


Scan the QR code to see how to use the Angle Power Strip for hidden power or visit www.TaskLighting.com

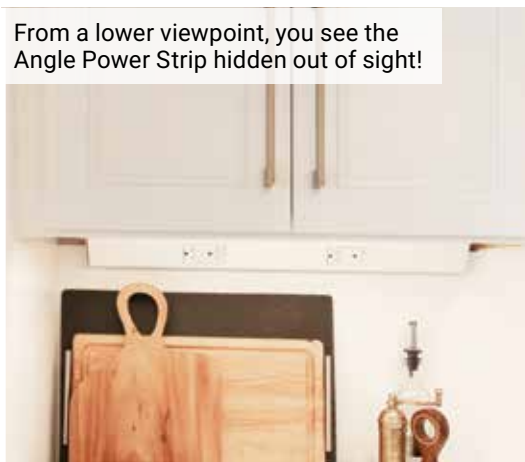
Power that disappears at eye level

Angle Power Strip fixtures are designed to tuck up underneath cabinets, providing power where it's needed most while keeping the outlets hidden from view.

At first glance, the Angle Power Strip isn't visible.



From a lower viewpoint, you see the Angle Power Strip hidden out of sight!



Easy-to-install

No junction box needed; pull 12–14 gauge Romex wire right into the fixture.



BEFORE



AFTER



Angle Power Strip Fixtures



- Assembled in the USA with quality and durability in mind
- Angled profile for easy access to receptacles
- Aluminum housing with powder-coated finish is scratch-resistant and won't chip
- 4 standard finishes that coordinate with cabinet color or other design elements
- Customization ranging from specified lengths and device placement to the addition of HDMI, lighting controllers, and much more depending on the series
- Wide range of standard lengths for a variety of applications: 9" to 72"
- All lengths have minimum 1 receptacle, and longer lengths have up to 8
- 20-amp receptacles standard, USB-A/C options available
- All Angle Power Strip USB variants include a fully-encased internal power supply for safety
- Screws into cabinet rear panel or wall studs for secure installation; fully concealed mounting screws for a clean finished look



ASSEMBLED
IN THE
USA

5 YEAR
WARRANTY



Lighted Power Strip Fixtures



- Assembled in the USA with quality and durability in mind
- Patented angled profile for easy access to receptacles
- Available with patented, two-wire TandemLED® technology
- Aluminum housing with powder-coated finish is scratch-resistant and won't chip
- 4 standard finishes that coordinate with cabinet color or other design elements
- Fully-encased internal power supply for safety for DV Series and all USB Series
- Customizable length and receptacle/switch placement on remote power supply series
- Wide range of standard lengths for a variety of applications: 10-1/2" to 72-1/2"
- All lengths have minimum 1 receptacle, and longer lengths have up to 8
- 20-amp receptacles standard, USB-A/C options available
- Rated for 50,000+ hours (8 hours a day for 17 years)
- Screws into cabinet rear panel or wall studs for secure installation; fully concealed mounting screws for a clean finished look



ASSEMBLED
IN THE
USA

5 YEAR
WARRANTY



Pop-Up Power Fixtures

- Easy installation—simply drop in, tighten, and plug into a GFCI outlet
- Retain access to receptacles without sacrificing valuable countertop real estate
- Available with 4 outlets or 8 outlets plus two USB-A ports and two USB-C ports
- Finish options available: Black and White
- Perfect for kitchen islands, workstations, and worktops
- ETL Listed and tested to the UL 498 spill standard for use in kitchens

**Standard Series:
4 plug**



**Standard Series:
8 plug + USB**



1 YEAR
WARRANTY



E-mail DesignAndSupport@TaskLighting.com for FREE layouts, quotes, product selection, and technical support

Lighting Made Easy With Versatile Lighting Products

Simplify your installations with Task Lighting

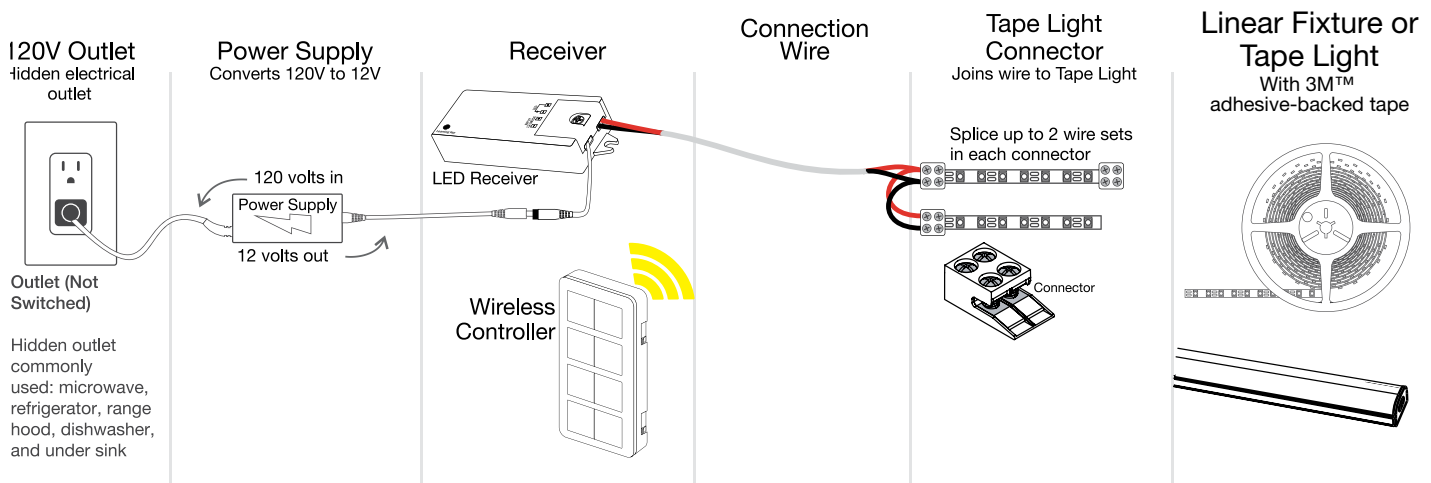
Cut out the noise of overcomplicated systems with Task Lighting & Power's line of clean, easy to understand lighting products. Cross-functional connectors and a direct wire approach keep the component count down while still covering a wide range of applications from residential to commercial and beyond. Time-saving features like our Design Services team and pre-assembled fixtures keep planning and labor costs under control.



Key features

- Easy to install with only a handful of components
- Multiple light output options available
- Easy to control with wireless, wired, and smart home enabled options
- Use for residential or commercial applications
- 12-volt and 24-volt options
- UL listed with a 5-year warranty

Installation made quick and easy with 5 simple components



Step 1. Connect Power Supply to Receiver



Step 2. Connect Receiver to Tape Light



Step 3. Mount Tape Light and Pair Controller

Easy to Stock LED Tape Lighting—Kits or Components



- Micro-waterproof IP-65 rated coating protects the tape lighting against dirt, cleaning, and damage—even the 3M™ 300LSE adhesive backing is water-proof rated
- Multiple light temperatures available: 2700K, 3000K, 4000K, 5000K, and tunable-white
- Tunable-white options feature our patented, two-wire TandemLED® technology
- Plug-in, hardwired, and waterproof hardwired power supply options
- 120, 225, 300, 400, and 600 lumens/ft light outputs available



Labor-Saving LED Linear Fixtures—No On-Site Assembly Needed



- Assembled in the USA with quality and durability in mind
- Available in a variety of profile shapes for various applications like surface-mount, recessed, and angled installations
- Multiple light temperatures available: 2700K, 3000K, 4000K, 5000K, and tunable-white
- Tunable-white options feature our patented, two-wire TandemLED® technology
- Plug-in, hardwired, and waterproof hardwired power supply options
- 120, 225, 300, 400, and 600 lumens/ft light outputs available



LED Specialty Lighting—Closets, Backlighting, and More

- LED Neon Flexible Lighting for creative and curved applications
- LED Flex Sheet Lighting for backlit applications including translucent stone and acrylic panels
- Lighted Closet Rods available with patented, two-wire TandemLED® technology
- Plug-in, hardwired, and waterproof hardwired power supply options
- Multiple light temperatures available: 2700K, 3000K, 4000K, 5000K, and tunable-white



E-mail DesignAndSupport@TaskLighting.com for FREE layouts, quotes, product selection, and technical support

Easy-to-Install LED Lighting

Installation simplified

Less connectors to manage, direct wire options for cleaner installations, and cross-compatible control systems highlight a focus on more approachable lighting systems.



Multiple options for personalized lighting

Choose Kelvin temperature, light output, length, and more. Control with wireless, wired, or smart home systems to create a personalized lighting experience in any space.

Stress free set-up

Our trained team of designers and technicians help lay out exactly what products and supporting components needed, even with complicated lighting specifications.



For Any Application!

Easy-to-install LED lighting products

- Designed to accommodate all installer skill levels
- Tap into existing wiring or simply plug into an existing electrical outlet
- Easy-to-follow installation videos and instructions
- Use only what you need for wire with no messy bundles to hide—no jumpers or leads to order
- Wireless Controller means no need to wire in a wall switch (easily mount on the wall to look like a wired-in switch)



LED Linear Fixtures make installation clean and easy for any application

Smart home integration made easy

Our WAV Smart Control™ devices can be easily integrated with any smart home system that communicates with the Zigbee protocol. Our receivers are detected by and integrate into existing applications such as Amazon Alexa and Control4, without the need for additional downloads.



Use with a smart home speaker for voice control (not sold by Task Lighting)



E-mail DesignAndSupport@TaskLighting.com for FREE layouts, quotes, product selection, and technical support

Ready to Stock? Start Here:

Power Products

Part Number	Description for Reorder Items
LP18QD6NDWWTTemp	18-1/2 in., 12-Volt, 400 lm/ft single-white Lighted Power Strip DV Series, with 20-amp tamper-resistant single-receptacles, 3000K or 4000K; white finish
LP24QD8NDWWTTemp	24-1/2 in., 12-Volt, 400 lm/ft single-white Lighted Power Strip DV Series, with 20-amp tamper-resistant single-receptacles, 3000K or 4000K; white finish
LP30QD10NDWWTTemp	30-1/2 in., 12-Volt, 400 lm/ft single-white Lighted Power Strip DV Series, with 20-amp tamper-resistant single-receptacles, 3000K or 4000K; white finish
APT18-3W-P-WT*Position	18 in, slim profile Angle Power Strip APT Series with 20-amp tamper-resistant single-receptacles; white finish
APT24-4W-P-WT	24 in, slim profile Angle Power Strip APT Series with 20-amp tamper-resistant single-receptacles; white finish
APT30-4W-P-WT	30 in, slim profile Angle Power Strip APT Series with 20-amp tamper-resistant single-receptacles; white finish
UPS15A4WT	Pop-Up Power (4) 15-amp tamper-resistant single receptacles with overload protection; white
UPS15A8UWT	Pop-Up Power (8) 15-amp tamper-resistant single receptacles with overload protection, (2) USB-A devices, and (2) USB-C devices; white
Lighted Power Strip and Angle Power Strip fixtures are available in Black, Bronze, Satin Nickel, and White. Contact Design Services at 866-848-9094 with additional questions.	

LED Lighting & Components

	Part Number	Description for Reorder Items
Component 1: LED Lighting	L-VMW24-16-30	24-Volt, 225 lm/ft single-white tape lighting, 3000K or 4000K
	L-VMW24-16-40	24-Volt, 225 lm/ft single-white tape lighting, 3000K or 4000K
	L-RMW24-16-30	24-Volt, 120 lm/ft single-white tape lighting, 3000K or 4000K
	L-RMW24-16-40	24-Volt, 120 lm/ft single-white tape lighting, 3000K or 4000K
Component 2: Connectors	L-EZV2-6PK	6-pack, EZ screw-down tape-to-wire connector, white
	T-WDB-W	9-amp wire distribution block, white
	L-EZL2L-6PK	6-pack, EZ screw-down light-to-light connector, white
Component 3: Wire	T-CW20G-STR25	20-gauge stranded wire, 25 ft.
Component 4: Power Supply	T-24V-24W-PI	24-watt AC/DC 2 prong plug-in, 24-volt DC 1-amp, compatible with 24-volt LED lighting, the wireless dimming system, and listed switches
	T-24V-96W-PI	96-watt AC/DC 3 prong plug-in, 24-volt DC 4-amp, compatible with 24-volt LED lighting, the wireless dimming system, and listed switches.
	T-24-100W-WP-HW	100-watt, 24-volt IP67-rated waterproof hardwired.
	T-24-150W-WP-HW	150-watt, 24-volt IP67-rated waterproof hardwired.
	T-24V-DT60W-HW	60-watt, 24-volt hardwired power supply, compatible with 24-volt LED lighting, the wireless dimming system, and listed switches.
	T-24V-DT120W-HW	120-watt, 24-volt hardwired power supply, compatible with 24-volt LED lighting, the wireless dimming system, and listed switches.
A variety of plug-in, hardwired, and waterproof hardwired power supplies are available. Contact Design Services at 866-848-9094 with additional questions.		



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Contact **Customer Service** at 800-445-6404 or CustomerService@TaskLighting.com for quotes, ordering, order tracking, returns, and warranties.

Contact **Design Services and Technical Support** at 866-848-9094 or DesignAndSupport@TaskLighting.com for free layout and design service, help with installation and product selection for any sized project.

Visit TaskLighting.com to learn more and browse our entire selection of products.