

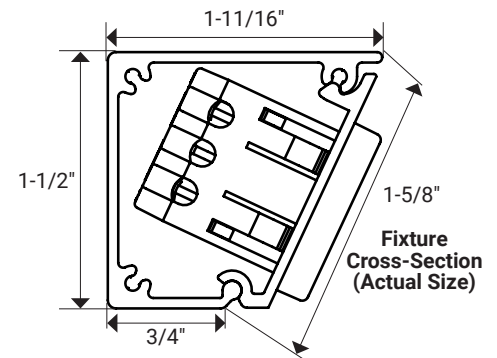
NEW

Slim Angle Power Strip Fixture with USB-A/C



24 in. fixture shown in Satin Nickel
with Grey receptacles APTUL24-4GSN

Slim Profile Angle Power Strip fixtures with USB included give your projects a unique modern feature while providing an easy place to charge devices. The included USB-A/C device includes one USB-A port and one USB-C port and supports regular and fast charging. Slim Profile Angled Power Strip fixtures are easy to conceal under cabinets, hiding power out of sight and preserving the beauty of your backsplash. Available in Black, Bronze, Satin Nickel, and White finish options to coordinate with design elements in any space.



Designer friendly

Create a sleek, high-end look your customers will love. Disappears at eye level for a clean, tucked away power option, eliminating ugly outlets in a backsplash.

Installer friendly

No need to cut into the backsplash for junction boxes, connect directly inside the fixture. No additional wiring required for USB device—pre-wired at the Task Lighting facility!

Top Quality

Crafted out of a sturdy, aluminum material with a powder-coated finish to create a more durable, scratch-resistant fixture.

Part Number	Length	Number of USB-A/C Devices	Number of Single Receptacles
APTULocation18-2ColorFinish	18" (457 mm)	1	1
APTULocation24-4ColorFinish	24" (610 mm)	1	3
APTULocation30-5ColorFinish	30" (762 mm)	1	4
APTULocation36-6ColorFinish	36" (914 mm)	1	5
APTULocation42-6ColorFinish	42" (1067 mm)	1	5
APTULocation48-6ColorFinish	48" (1219 mm)	1	5
APTULocation60-8ColorFinish	60" (1524 mm)	1	7
APTULocation72-9ColorFinish	72" (1829 mm)	1	8

Blue indicates dealer choice: Location (L) or (R) indicates USB-A/C device side placement
Color indicates receptacle color and Finish indicates fixture finish color.

NOTE: The USB-A/C device can be located on the Left Side (L) or Right Side (R) of the fixture.
Wire entry is always opposite of USB-A/C device placement.

Available Finish Options with Coordinating Receptacle Color



About The Product

- Slim profile: 1-1/2"
- 20-amp tamper-resistant single receptacles
- One USB-A/C device per fixture
- **Available in standard fixtures only**
- Sized to fit standard cabinet widths—see the Task Lighting website for cross-reference guide
- Simple to install fully assembled fixture with wood screws and wall anchors (included)
- Designer finishes to blend with any décor
- UL listed

USB-A/C Specifications

Supports regular charging (5V) and fast charging (9V and 12V). Single port supports 18W when used individually. When both ports are used at the same time, up to 15W are supported.

Applications

- Kitchens
- Bathrooms
- Offices and computer labs
- Shops and garages



Scan to view receptacle placement
<https://delivr.com/2jbyv>



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, and for Cut-To-Length project quotes.

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



APTUSB_0225 ©2025 Task Lighting



Learn more at
www.TaskLighting.com





LED LIGHTED POWER STRIP WITH USB-A/C DEVICE

Designed for Efficiency

All-in-one fixture built to save time on installations, resulting in lower labor costs and leaving more time for additional jobs to be completed.

Installer Friendly

No need to cut into the backsplash for junction boxes, connect directly inside the fixture. No additional wiring required for USB device—pre-wired at the Task Lighting facility!

Top Quality

Crafted out of a sturdy, aluminum housing with tamper-resistant receptacles and a powder-coated finish to create a more durable, scratch-resistant fixture.

The Original Lighted Power Strip + USB-A/C

- Combines the best of LED lighting and under cabinet power into one fixture that disappears at eye level when installed under wall cabinets
- Single USB-A/C Device—charge a variety of devices. Supports regular (5V) and fast (9V and 12V) charging.

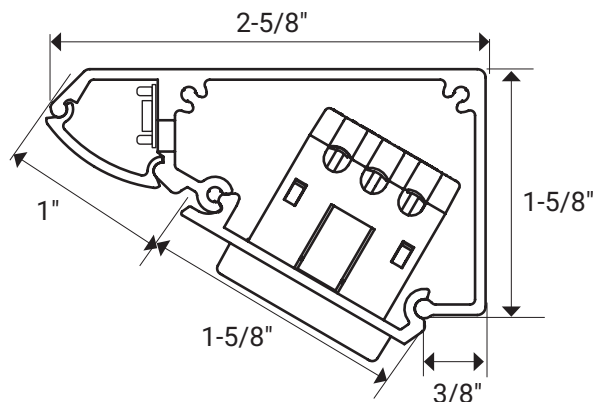


Simple to Add to Spaces

- Available in multiple lengths—from 18" to 72"—to fit standard cabinet widths (DV Series: 3 lengths, RM Series: 8 lengths)
- Eliminate the need to cut backsplash tile or slabs for outlets—simplify rough-in and speed up installation.
- A clean installation solution for kitchens, laundry rooms, garage workbenches, home offices, commercial workspaces, dormitories, and more.

About the Product

- Low profile: 1-5/8"
- 20-amp tamper-resistant single receptacles
- One USB-A/C device per fixture
- **Available in standard fixtures only**
- Sized to fit standard cabinet widths—see the Task Lighting & Power website for cross-reference guide
- Simple-to-install, fully assembled fixture with included wood screws and wall anchors
- Designer finishes to blend with any décor
- No Ultraviolet (UV) or Infrared (IR)
- 50,000 hour LED life at 70% lumen maintenance
- UL listed





Remote Power (RM Series) Lighted Power Strip with USB-A/C

Tunable-White with TandemLED® Technology (USB-A/C Included; Remote Power Supply)



Perfect for adding light and power with one fixture; select the white light color after the lighting is installed; smart home compatible

About the Product

- Patented TandemLED® Technology uses industry-standard two wires to achieve tunable-white control
- Tunable-White lighting from Warm White to Daylight White and all shades of white in between
- Tune the white light and adjust the brightness separately with required wired, wireless controller (order separately) or smart home device (not included)
- RM USB Series fixtures have one USB-A/C device per fixture located on the left side and are **available in standard fixtures only**
- Remote power supply (for LED lighting) order separately—reduce total cost by powering multiple fixtures with one power supply
- Never dim receptacles; bring in dedicated low voltage power from the remote power supply to the lighting
- Compatible with WAV Smart Control™ devices

Tunable-White Kelvin Temperatures



Lumen Output



Available Finish Options with Coordinating Receptacle Color



Scan to view receptacle placement

<https://delivr.com/2fp5n>

LED Lighted Power Strip with USB-A/C

Tunable-White RM USB Series (USB-A/C Included; Remote Power Supply)

120V



Ordering Information—LPS RM USB Series (Standard Options Only)

600 Lumens/ft. 120-volt Receptacles; 12-volt LED Lighting

Kelvin Temperature	Length	Total Lumens	Total Watts	Number of USB-A/C Devices	Number of Receptacles	Part Number
Tunable-White 2700K–5000K	18-1/2"	900	9	1	2	LPUL18T6RColorFinish
Tunable-White 2700K–5000K	24-1/2"	1200	12	1	4	LPUL24T6RColorFinish
Tunable-White 2700K–5000K	30-1/2"	1500	15	1	4	LPUL30T6RColorFinish
Tunable-White 2700K–5000K	36-1/2"	1800	18	1	4	LPUL36T6RColorFinish
Tunable-White 2700K–5000K	42-1/2"	2100	21	1	5	LPUL42T6RColorFinish
Tunable-White 2700K–5000K	48-1/2"	2400	24	1	5	LPUL48T6RColorFinish
Tunable-White 2700K–5000K	60-1/2"	3000	30	1	7	LPUL60T6RColorFinish
Tunable-White 2700K–5000K	72-1/2"	3600	36	1	8	LPUL72T6RColorFinish

Blue indicates dealer choice; Color indicates receptacle color and Finish indicates fixture finish color.

NOTE: The USB-A/C device is always located on the Left Side (L) of the fixture. Wire entry is always opposite of USB-A/C device placement.

LPUL24T6RGSN (Example part number for LPS Tunable-White RM USB Series, with Grey receptacles, and Satin Nickel finish)



Customer Service: 800.445.6404 | Design Services/Tech Support: 866.848.9094 | DesignAndSupport@TaskLighting.com

Remote Power (RM Series) Lighted Power Strip with USB-A/C

Single-White RM USB Series (USB-A/C Included; Remote Power Supply)



Perfect for adding light and power with one fixture; install multiple fixtures in a row connected to one power supply

About the Product

- RM USB Series fixtures have one USB-A/C device per fixture located on the left side and are **available in standard fixtures only**
- Remote power supply (for LED lighting) order separately—reduce total cost by powering multiple fixtures with one power supply
- Never dim receptacles; bring in dedicated low voltage power from the remote power supply to the lighting
- Compatible with WAV Smart Control™ devices

Kelvin Temperature Options



Lumen Output



Available Finish Options with Coordinating Receptacle Color



Scan to view receptacle placement
<https://delivr.com/2fp5n>

LED Lighted Power Strip with USB-A/C

Single-White RM USB Series (USB-A/C Included; Remote Power Supply)



Ordering Information—LPS RM USB Series (Standard Options Only)

600 Lumens/ft. 120-volt Receptacles; 12-volt LED Lighting

Kelvin Temperature	Length	Total Lumens	Total Watts	Number of USB-A/C Devices	Number of Receptacles	Part Number
2700K, 3000K, 4000K, 5000K	18-1/2"	900	9	1	2	LPUL18S6RColorFinishTemp
2700K, 3000K, 4000K, 5000K	24-1/2"	1200	12	1	4	LPUL24S6RColorFinishTemp
2700K, 3000K, 4000K, 5000K	30-1/2"	1500	15	1	4	LPUL30S6RColorFinishTemp
2700K, 3000K, 4000K, 5000K	36-1/2"	1800	18	1	4	LPUL36S6RColorFinishTemp
2700K, 3000K, 4000K, 5000K	42-1/2"	2100	21	1	5	LPUL42S6RColorFinishTemp
2700K, 3000K, 4000K, 5000K	48-1/2"	2400	24	1	5	LPUL48S6RColorFinishTemp
2700K, 3000K, 4000K, 5000K	60-1/2"	3000	30	1	7	LPUL60S6RColorFinishTemp
2700K, 3000K, 4000K, 5000K	72-1/2"	3600	36	1	8	LPUL72S6RColorFinishTemp

Blue indicates dealer choice; Color indicates receptacle color and Finish indicates fixture finish color, Temp indicates Kelvin temperature.

NOTE: The USB-A/C device is always located on the Left Side (L) of the fixture. Wire entry is always opposite of USB-A/C device placement.

LPUL72S6RGSN30 (Example part number for LPS Single-White RM USB Series, with Grey receptacles, Satin Nickel finish, in 3000K Kelvin temperature)



PATENT
10,323,835



Built-In Power (DV Series) Lighted Power Strip with USB-A/C

Single-White DV USB Series (USB-A/C Included; Built-In Power Supply)



Perfect for adding light and power with one fixture; made easy-to-install with a power supply included in the fixture

About the Product

- LPS DV USB Series fixtures have one USB-A/C device per fixture located on the left or right side and are **available in standard fixtures only**
- Built-in power supply—direct replacement for a stand-alone fluorescent light that also provides power
- Choose between a singular 120V circuit for power and lighting or independent 120V circuits when using a wall dimmer. Never dim receptacles.

Kelvin Temperature Options



Lumen Output



Available Finish Options with Coordinating Receptacle Color



Scan to view receptacle placement
<https://delivr.com/2jnvv>

LED Lighted Power Strip with USB-A/C

Single-White DV USB Series (USB-A/C Included; Built-In Power Supply)

120V



Ordering Information—LPS RM USB Series (Standard Options Only)

600 Lumens/ft. 120-volt Receptacles; 12-volt LED Lighting

Kelvin Temperature	Length	Total Lumens	Total Watts	Number of USB-A/C Devices	Number of Receptacles	Part Number
2700K, 3000K, 4000K, 5000K	24-1/2"	800	12	1	2	LPU Location 24S4D Color Finish Temp
2700K, 3000K, 4000K, 5000K	30-1/2"	1000	15	1	3	LPU Location 30S4D Color Finish Temp
2700K, 3000K, 4000K, 5000K	36-1/2"	1200	18	1	3	LPU Location 36S4D Color Finish Temp

Blue indicates dealer choice: Location (L) or (R) indicates device side placement Color indicates receptacle color and Finish indicates fixture finish color.

Temp indicates Kelvin temperature. NOTE: The USB-A/C device can be located on the Left Side (L) or Right Side (R) of the fixture. Wire entry and built-in power supply are always opposite of USB-A/C device placement.

LPUR36S4DBBK27 (Example part number for LPS Single-White DV USB Series, with USB-A/C located on right side, Black receptacles, Black finish, in 2700 Kelvin temperature)





Learn more at
www.TaskLighting.com