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Task Lighting Power DV Series Lighted Power Strip

Task Lighting Power DV Series Lighted Power Strip Instruction Manual

Contents

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Product Information

- **Specifications**
  - **Product Name:** Lighted Power Strip DV Series
  - **Power Supply:** Built-In Power Supply
  - **Fixture Size:** 12-1/2″ and 18-1/2″
  - **Voltage:** 120V
  - **Circuit Options:** Combined Light & Receptacle Circuit or Separate Light & Receptacle Circuits

Product Usage Instructions

- **Installation Steps for LPS WITH Built-In Power Supply**
  - Secure LPS to the wall by screwing into wall studs or using the anchors provided.
  - Connect BLACK Romex wire to BLACK wire from receptacles and switch. Connect WHITE Romex wire to WHITE wire from receptacles and driver.
  - Ground all GREEN wires to PEM studs inside of the back frame.
  - When connecting multiple LPS fixtures, run Romex from fixture to fixture and ground each section to the next.
  - To terminate the last LPS, use wire nuts on the ends of the wires.
  - Snap the cover in place and turn the power on.
- **Wiring Instructions for Combined Light and Receptacle Circuit – Non-Dimmable**
  - Follow the wiring diagram provided for proper connections between RED, BLUE, SWITCH, DRIVER, and other wires as indicated.
  - Wiring Instructions for Separate Light and Receptacle Circuits
  - Follow the wiring diagram provided for proper connections between RED, BLUE, SWITCH, DRIVER, and other wires as indicated.

FAQs

- **Q: Can I connect multiple Lighted Power Strip DV Series fixtures?**
  - **A:** Yes, you can connect multiple fixtures by running Romex from fixture to fixture and grounding each section to the next.
- **Q: Does the Lighted Power Strip DV Series require GFCI protection for the receptacle circuit?**
  - **A:** Yes, the 120V receptacle circuit must be GFCI protected as specified in the wiring diagrams.

General Guidelines

- The power source MUST be a 20 amp branch circuit protected by a GFCI at the panel or GFCI before the connection at LPS.
- All wiring must meet NEC® and local codes.
- Light valance is recommended.
- Firmly insert the plug straight into the receptacle, applying equal pressure to both blades at the same time. Gently rock plug, if needed.
- Turn the power off at the panel. Carefully pry open each piece with a tool (provided). Insert the Romex connector into the knockout hole inside of the back frame. Pull wires into LPS.
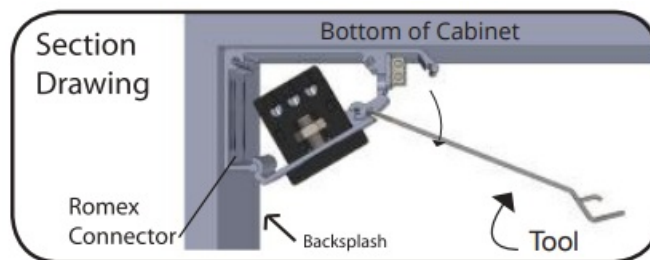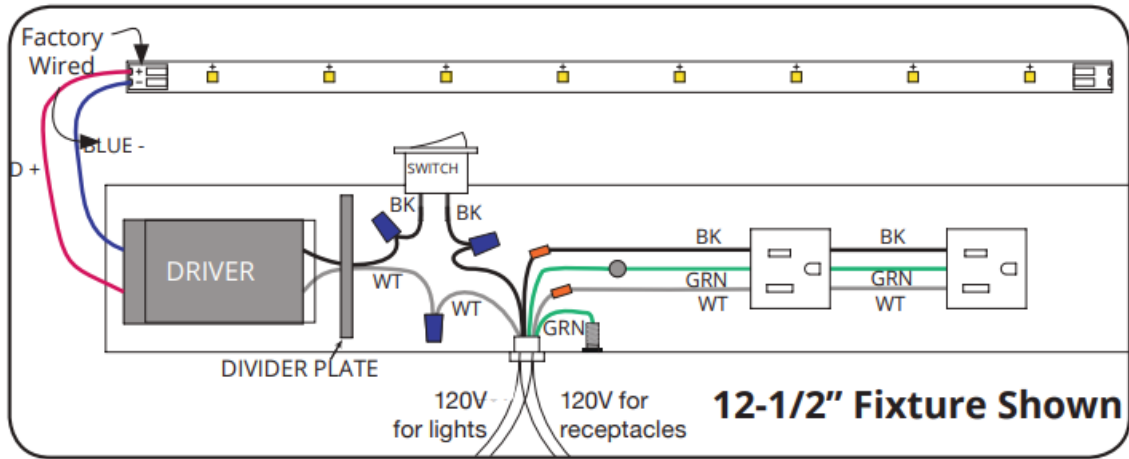

Wiring for Combined

Wiring for Combined Light and Receptacle Circuit – Non-Dimmable
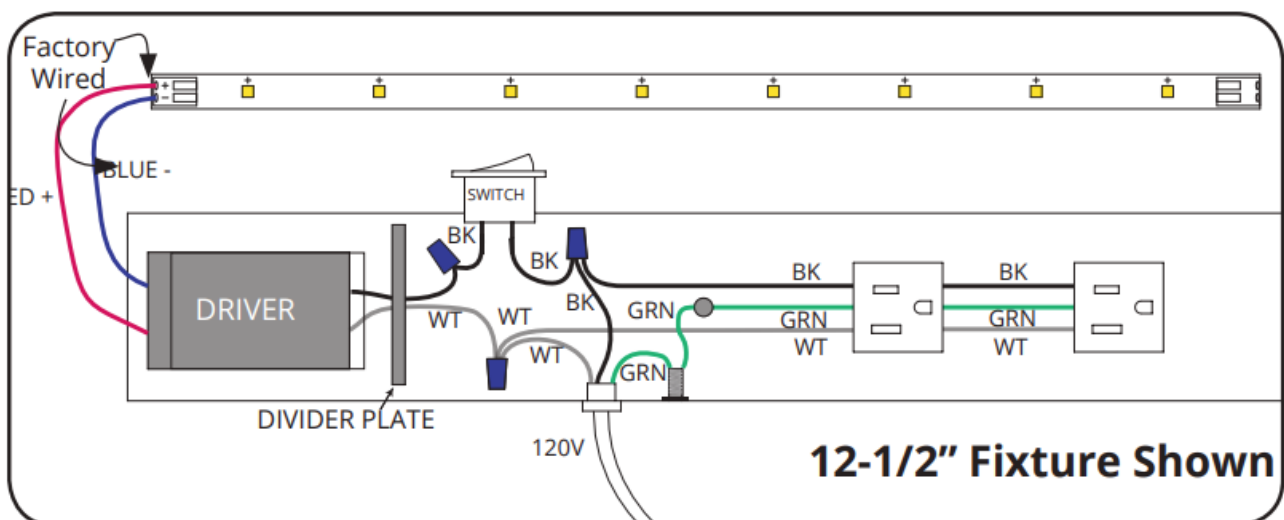
- **Step 1** Secure LPS to the wall by screwing into wall studs or using the anchors provided. Connect BLACK Romex wire to BLACK wire from receptacles and switch. Connect WHITE Romex wire to WHITE wire from receptacles and driver. Ground all GREEN wires to PEM studs inside of the back frame.
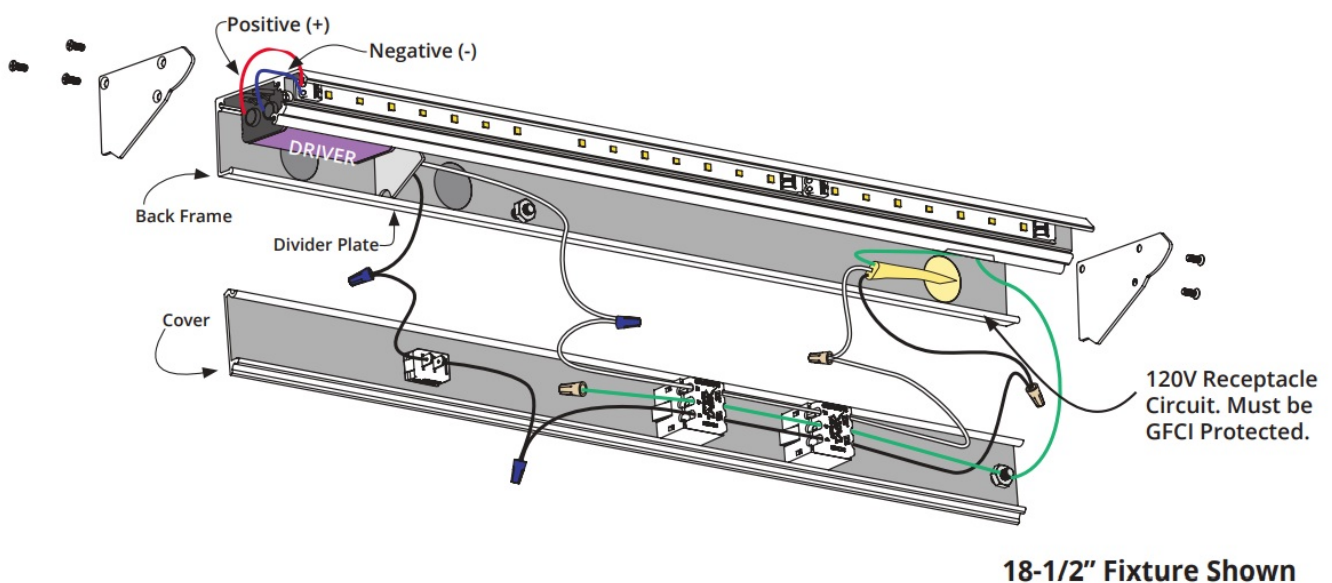
- **Step 2** When connecting 2 or more LPS fixtures, run Romex from fixture to fixture. Ground each section to the next.
- **Step 3** To terminate the last LPS, use wire nuts on the ends of the wires.
- **Step 4** Snap cover in place and turn power on.

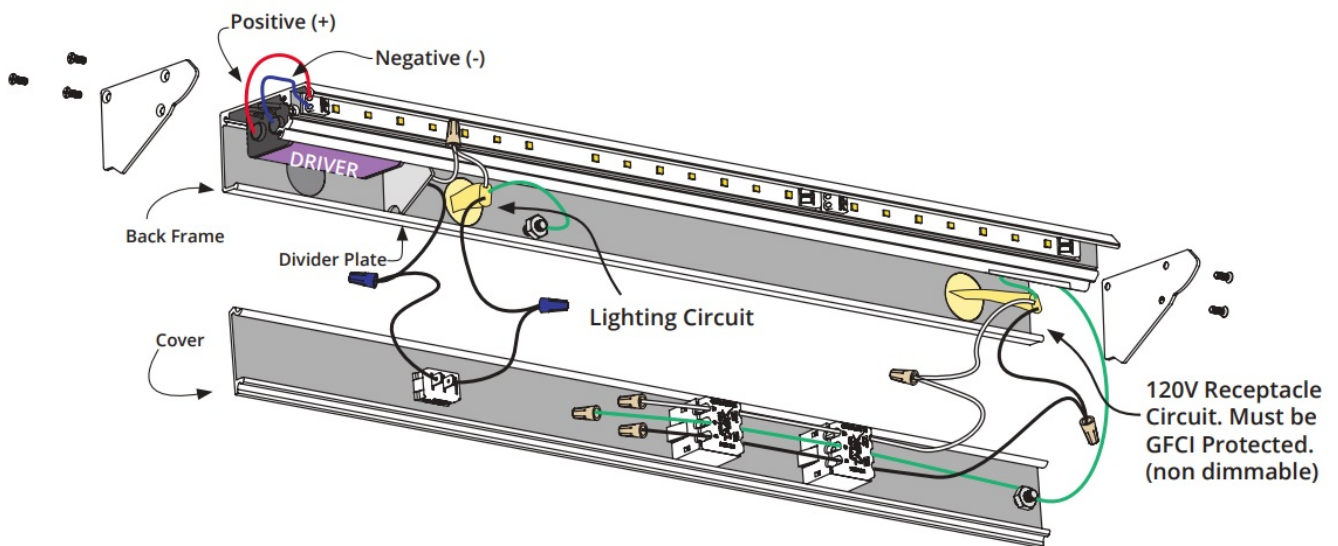**Wiring for Separate Light and Receptacle Circuits**

- **Step 1** Secure LPS to the wall by screwing into wall studs or using the anchors provided. If running two circuits, one for receptacles, and one for lighting, connect fixture wires to appropriate Romex wires. BLACK to BLACK. WHITE to WHITE. Ground all GREEN wires to PEM studs inside of the back frame.
- **Step 2** When connecting 2 or more LPS fixtures, run Romex from fixture to fixture. Ground each section to the next.
- **Step 3** To terminate the last LPS, use wire nuts on the ends of the wires.
- **Step 4** Snap cover in place and turn power on.

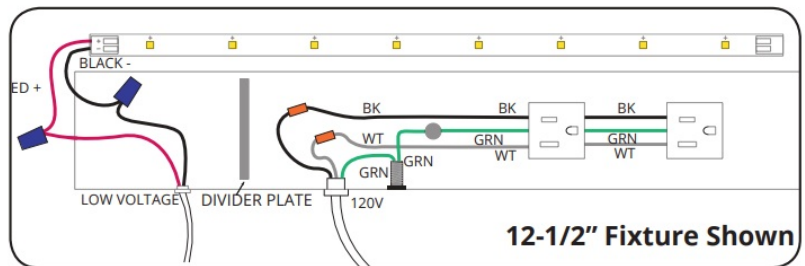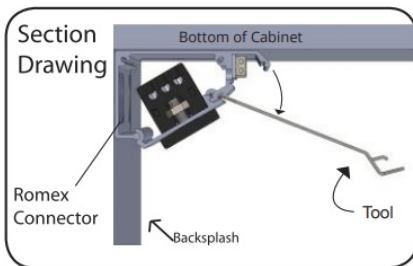**Wiring Diagram for Combined Light & Receptacle Circuit – Non-Dimmable**

Wiring Diagram for Separate Light & Receptacle Circuits

Positive (+)

Negative (-)

DRIVER

Back Frame

Divider Plate

Cover

Lighting Circuit

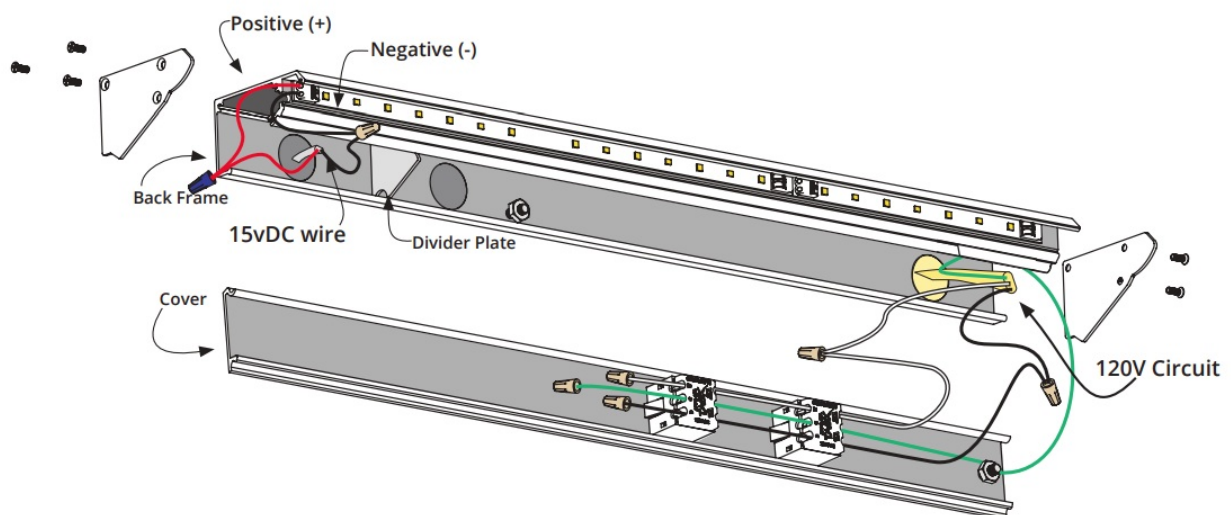120V Receptacle Circuit. Must be GFCI Protected. (non dimmable)

18-1/2" Fixture Shown

General Guidelines

- The power source MUST be a 20 amp branch circuit protected by a GFCI at the panel or GFCI before the connection at LPS.
- All wiring must meet NEC® and local codes.
- Light valance is recommended.
- Firmly insert the plug straight into the receptacle, applying equal pressure to both blades at the same time. Gently rock plug, if needed.
- Turn the power off at the panel. Carefully pry open each piece with a tool (provided). Insert the Romex connector into the knockout hole inside of the back frame. Pull wires into LPS.

Section Drawing

Bottom of Cabinet

Romex Connector

Tool

Backsplash

BLACK -

ED +

BK   BK   BK

WT   GRN   GRN

GRN   WT   WT

GRN

LOW VOLTAGE   DIVIDER PLATE   120V

12-1/2" Fixture Shown

Positive (+)

Negative (-)

Back Frame

15vDC wire

Divider Plate

Cover

120V Circuit

18-1/2" Fixture Shown

Remote Power Supply

Remote Power Supply- 120V Entry

- **Step 1** Secure LPS to the wall by screwing into wall studs or using the anchors provided. Connect BLACK to BLACK, WHITE to WHITE. Ground all GREEN wires to PEM studs inside of the back frame.
- **Step 2** When connecting two LPS, run Romex from fixture to fixture. Ground each section to the next.
- **Step 3** To terminate the last LPS, use wire nuts on the ends of the wires.
  ### Remote Power Supply-Low Voltage Entry
- **Step 4** Using an appropriate knockout hole, pull a low voltage wire from the remote power supply into the low voltage space, connect the BLACK wire (negative) to BLACK wire from the lights and RED wire (positive) to RED wire.
- **Step 5** Snap the cover in place and turn the power on.

Customer Service:

- 800.445.6404
- **Design Services/Technical Support:** 866.848.9094
- **TaskLighting.com**.
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- **www.TaskLighting.com**.
- **DesignAndSupport@TaskLighting.com**.

Documents / Resources

TASK power LIGHTED POWER STRIP installation instructions	**Task Lighting Power DV Series Lighted Power Strip** [pdf] Instruction Manual DV Series Lighted Power Strip, DV Series, Lighted Power Strip, Power Strip, Strip

References

- 🌐 **Task Lighting | Task Lighting Under Cabinet | Bathroom Lighting**
- **User Manual**