

INSTALLATION INSTRUCTIONS

SPKPL-BTEXTDEND-12VAC

**⚠ WARNING**

These products may represent a possible shock or fire hazard if improperly installed or attached in any way. Products should be installed in accordance with these instructions, current electrical codes, and/or the current National Electric Code (NEC).

⚠ WARNING

The electrical rating of this product is 12V AC. Use only the recommended 12V AC power supply (sold separately).

⚠ WARNING

To avoid electrical shock, do not install luminaire fixture(s) or power supply within 10 feet (3.05m) of a pool, spa, or fountain.

SAFETY INFORMATION

Read all instructions before beginning; Save these instructions for future use.

To reduce the risk of fire, electric shock, or injury to persons, pay close attention to this manual and stay within its guidelines when using this product.

If you are unsure about your wiring, consult a qualified electrician or local electrical inspector, and check your local electrical code.

There are no serviceable parts inside this fixture. Do not attempt to dismantle, open or service this fixture in any way.

Not intended for recessed mounting in any type of installation.

PRE-INSTALLATION:

Disconnect electrical power before installing or servicing any part of the this fixture.

The plug on the power supply unit must be connected to a GFCI protected hooded flush type cover plate receptacle marked "Wet Location" while in use.

Protect the cable by routing it in close proximity to the fixture, or along a solid structure such as a house or a desk.

A minimum depth of 4" is recommended when burying cable in the lawn to prevent damage from aerators or other lawn plugging equipment.

Burying the T-Connectors is not recommended.

INSTALLATION INSTRUCTIONS:

This fixture requires the use of a 12V AC power supply (sold separately). This power supply for this fixture requires a 120-277VDC power source. Do not connect to main power source until device is fully wired.

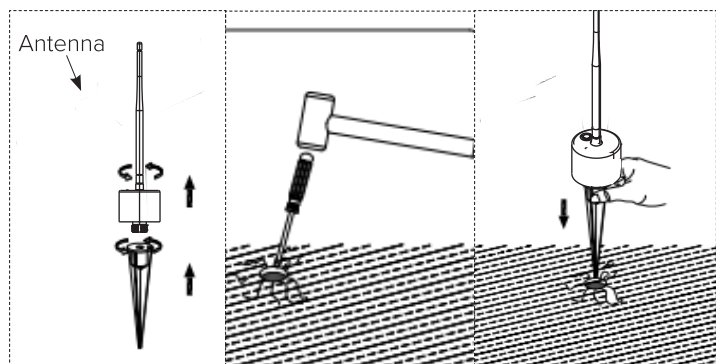
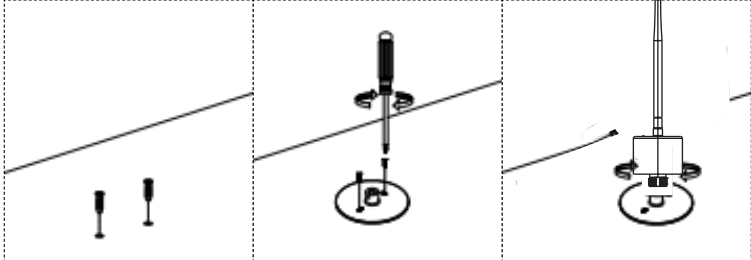
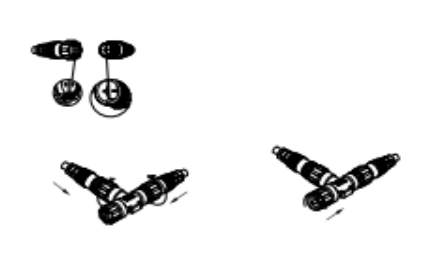
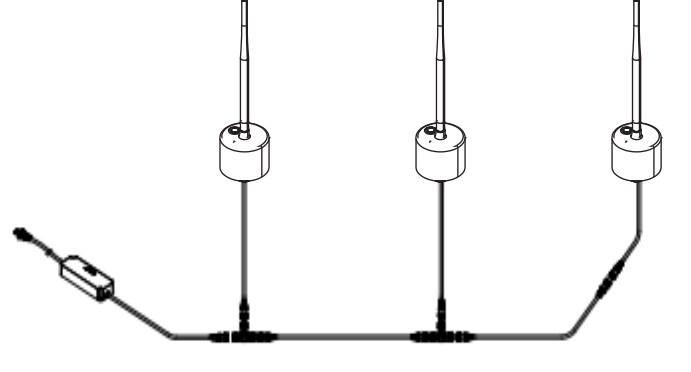
Determine the locations and positions of each extender, plus the driver and linking cables.

Attach one antenna to the back of each extender by screwing it down tightly. See Figure 1.

Each fixture can either be mounted in soil (via the included soil mount stake - See Figure 1) or on a sturdy, non-moving surface (via the included surface mounting canopy - See Figure 2).

Link fixtures via the included T-connectors (See Figure 3). Ensure linked cables are not taut to the point of causing tension on fixtures or power supply, or the potential for tripping and other accidents. Ensure connections are tightened fully to prevent water ingress.

Connect linked system to driver, then connect driver to main power source. See Figure 4.

FIGURE 1**FIGURE 2****FIGURE 3****FIGURE 4**

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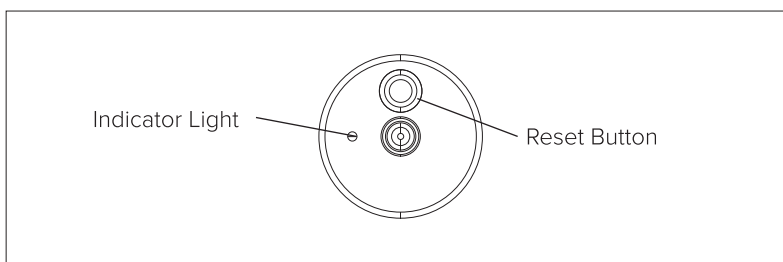


USING THE BLUETOOTH EXTENDER: The Spektrum+ Bluetooth extender utilizes Bluetooth Wireless Technology and can be accessed via the Spektrum+ Smart Lighting App. It is not intended to be used in conjunction with any dimmers or timers.

DISTANCE OF CONTROL CAPABILITY: 80 meters (approx. 262ft)

RESET THE DEVICE: Press and hold the power button on the device for 5 seconds until the indicator light begins flashing. Indicator light can be turned off from the control panel in the app.

USING THE SPEKTRUM+ SMART LIGHTING APP: Please follow the Spektrum+ Smart Lighting App guide. The Spektrum+ Bluetooth extender can be used in conjunction with other Spektrum+ smart lighting products to extend and enhance the signal for other devices in the network. Device must be added to the Spektrum+ app through a Gateway Control Panel (gateway sold separately).

**FCC Compliance Statement**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC WARNING

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.