INSTALLATION INSTRUCTIONS

KIT-FLEXUPHO-A



 Configure design and layout of the system before attempting to install this product.
Note – For dimming applications refer to the Dimming Solution data sheet for more information.

2. Install the power supply

Determine location of the power supply (DL-PS-24/24).

3. Assemble DL-FLEX

Connect DL-FLEX strips together by joining the ends together. Do not exceed the maximum run length. DL-FLEX may be cut only on the cutting mark indicated on the tape.

4. Install DL-FLEX

Remove backing to expose adhesive. Carefully press DL-FLEX to the mounting surface. For best results, ensure the mounting surface is clean. Avoid using excessive force. Avoid pinching or creating a sharp 90 deg bend. Only bend the DL-FLEX in-between LEDs.

5. Optional – Install Aluminum Channel (DL-FLEX-CH6, field-cuttable)

Install the mounting clips (DL-FLEX-CH6CLIP) to the mounting surface. Recommended use of 1 clip per 24 inches. Insert aluminum track into the clips. Remove backing to expose adhesive. Carefully press DL-FLEX into the aluminum channel. Avoid using excessive force.

6. Install Power Connector

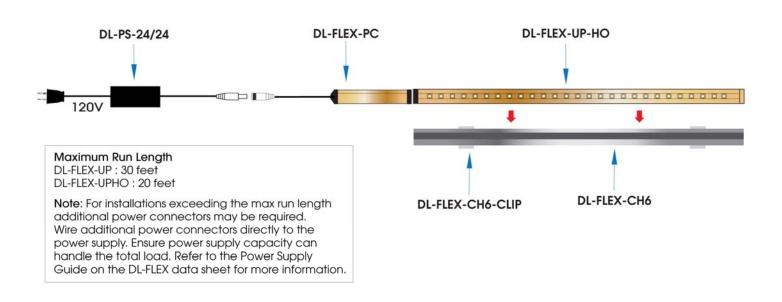
Insert the power connector (DL-FLEX-PC) into the female connector on the DL-FLEX tape.

7. Connect Power Supply

Using the DL-FLEX-PC, plug into the power supply.

8. Run System

Turn the power on. Check all fixtures to make sure they are running properly. If fixtures are not running properly, check all connections and retighten.





INSTALLATION INSTRUCTIONS

KIT-FLEXUPHO-A



SAVE THESE INSTRUCTIONS

IMPORTANT SAFETY INSTRUCTIONS

When installing or using DL-FLEX tape light, basic safety precautions should always be followed including the following:

- 1. Read all instructions before attempting to install this product.
- 2. Ensure main power is off before installing or wiring this product.
- 3. Ensure correct voltage is being used for this product.
- 4. Disconnect electrical power before adding to or changing the configuration of the DL-FLEX tape light.
- 5. Do not install this LED fixture in damp or wet locations.
- 6. Fixtures must be installed by a licensed electrician in accordance with all national and local electrical and construction codes and regulation.

