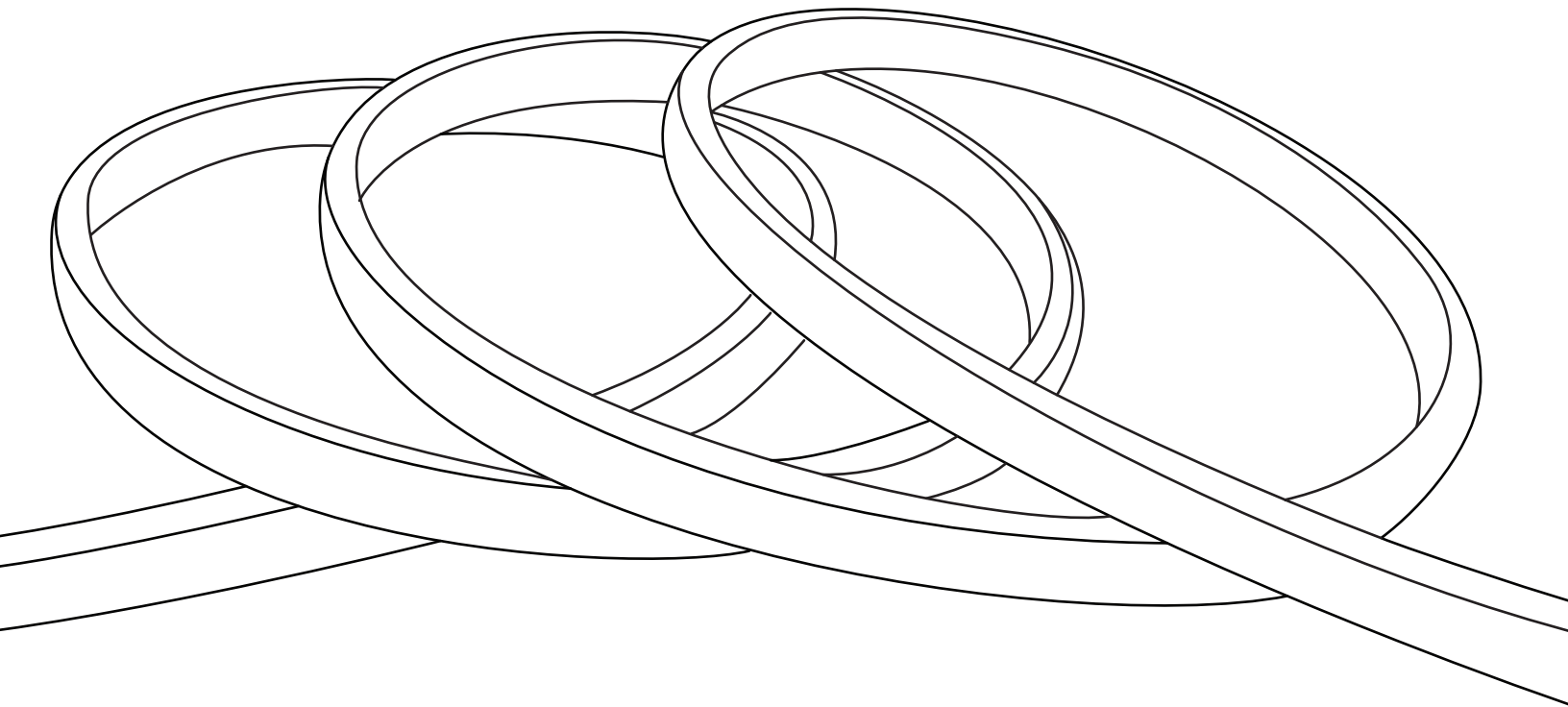




FLEXIBLE UNDER CABINET 96" ROPE LIGHT

IMPORTANT SAFETY INSTRUCTIONS AND INSTALLATION GUIDE



READ BEFORE INSTALLATION
SAVE THESE INSTRUCTIONS

Questions, problems, missing parts? Before returning to the store,
call Feit Electric Customer Service
8 a.m. - 5 p.m., PST, Monday - Friday

1-866-326-BULB (2852)

FEIT.COM

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Safety Information

SAVE THESE INSTRUCTIONS

IMPORTANT SAFEGUARDS:

ALWAYS FOLLOW BASIC SAFETY PRECAUTIONS WHEN USING ELECTRICAL PRODUCTS, ESPECIALLY WHEN CHILDREN ARE PRESENT.



WARNING: Avoid bending the rope light which may damage the LEDs.



WARNING: Do not roll up the rope light up when using. Please spread out the rope light before connecting to the power supply.



WARNING: Do not cut the rope light.



CAUTION: Do not attempt to install while plugged in. This fixture is for indoor use only. Not for use with plastic cabinets. Do not install this fixture inside a totally enclosed cabinet. Do not mount over stoves.



WARNING: To avoid risk of electrical shock, always make sure the product is unplugged from the electrical outlet before assembling, disassembling, relocating, servicing or cleaning it.



CAUTION: Do not install this product in a wet location.



CAUTION: Do not install this product in an outdoor location.



CAUTION: Do not use chemical solvents or harsh abrasives to clean the fixture.

Supplier's Declaration of Conformity:

47 CFR § 2.1077 Compliance Information

Responsible Party: Feit Electric Company
4901 Gregg Road, Pico Rivera, CA 90660, USA
562-463-2852
Unique Identifier: UCL96/ROPE/5CCT

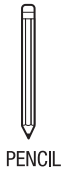
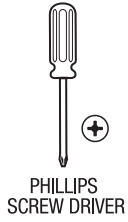
FCC STATEMENT

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. Note: 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 receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment. CAN ICES-005(B).

Limited Warranty

This product is warranted to be free from defects in workmanship and materials for up to 1 year from date of purchase. If the product fails within the warranty period, please contact Feit Electric at info@feit.com, visit feit.com/contact-us or call 1-866-326-BULB (2852) for instructions on replacement or refund. REPLACEMENT OR REFUND IS YOUR SOLE REMEDY. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES ARE LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IS HEREBY EXPRESSLY EXCLUDED. Some states and provinces do not allow the exclusion of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state or province to province.

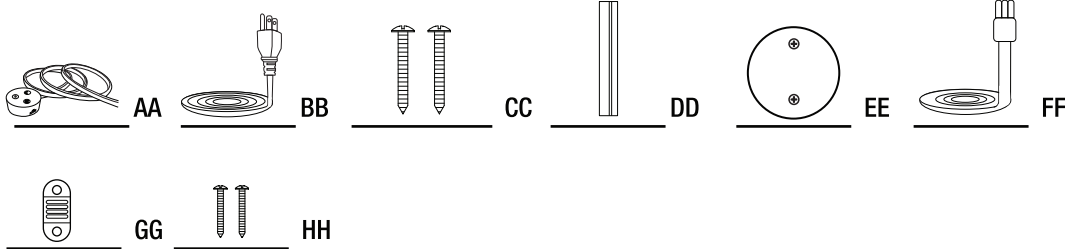
TOOLS REQUIRED



HARDWARE INCLUDED



NOTE: Hardware not shown to actual size.



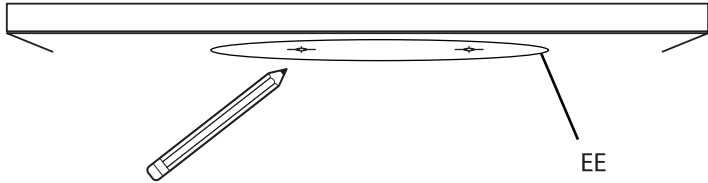
Part	Description	Quantity
AA	LED Rope Light & Controller	1
BB	6ft. AC Cable	1
CC	Controller Mounting Screws	2
DD	Controller Mounting Bracket	1
EE	Fixture Mounting Template	1
FF	18in. Linking Cable	1
GG	Rope Mounting Clips	6
HH	Clip Mounting Screws	12

Item No.	Description	Volts (V)	Wattage Per Fixture (W)	Input Current (mA)	Maximum Linkable Units at 120V
UCL96/ROPE/5CCT	Flexible Under Cabinet LED Rope Light	120	13.5	150	55

***Ensure power supply and controller can reach the outlet or a linkable OneSync product.**

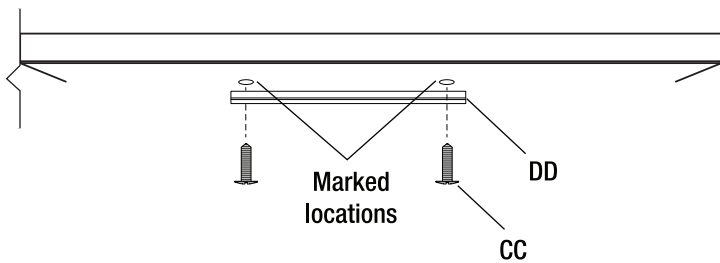
1 Position the Fixture

Find the desired place for the rope light and controller and mark the position of the controller using the provided mounting bracket template (EE).



2 Installing the Mounting Bracket

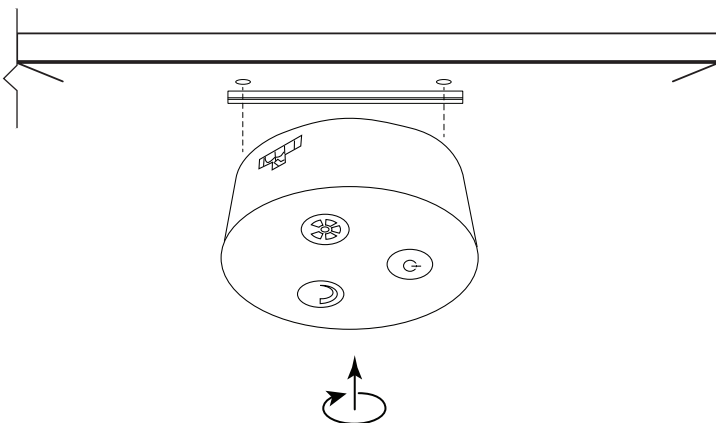
Screw in the Controller Mounting Bracket (DD) using the Controller Mounting Screws (CC) on the marked locations.



NOTE: Make sure the LED rope light is aligned in the desired direction.

3 Installing the Controller

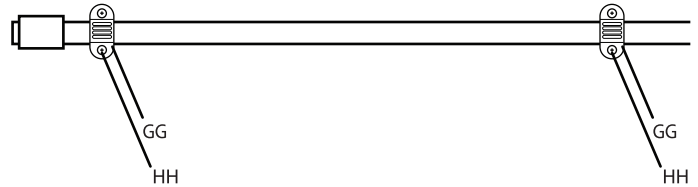
Raise the Controller (AA) up and align the keyholes on the fixture to the Mounting Bracket (DD). Twist and lock the fixture into place by holding the fixture and gently rotating it in a clockwise direction.



4 Mounting the Rope Light

Unroll Rope light and place near mounting location.

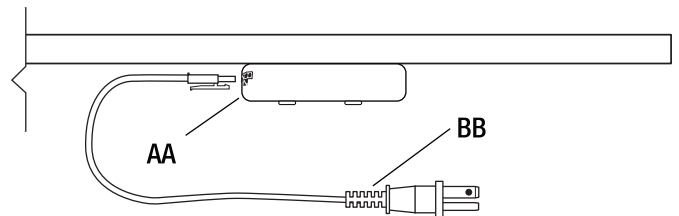
Attach the rope mounting clips (GG) and secure the clip onto the desired location by drilling the clip mounting screw (HH) into either side of the mounting clips. (GG).



NOTE: Rope mounting clip every 16 inches.

5 Connecting the Power Supply

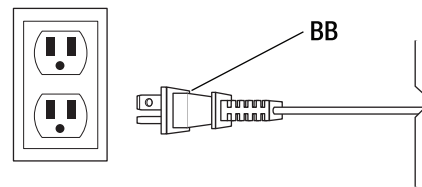
Plug in the power cord to the fixture.



NOTE: The plug in cord can be connected to either side of fixture (AA).

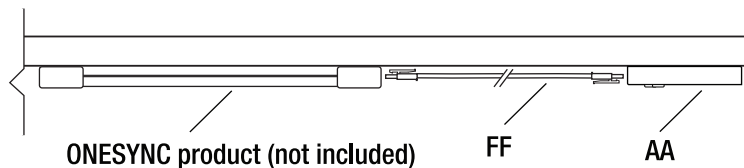
6 Connecting to a Power Outlet

Connect the Electrical Plug (BB) to the power outlet on the wall.



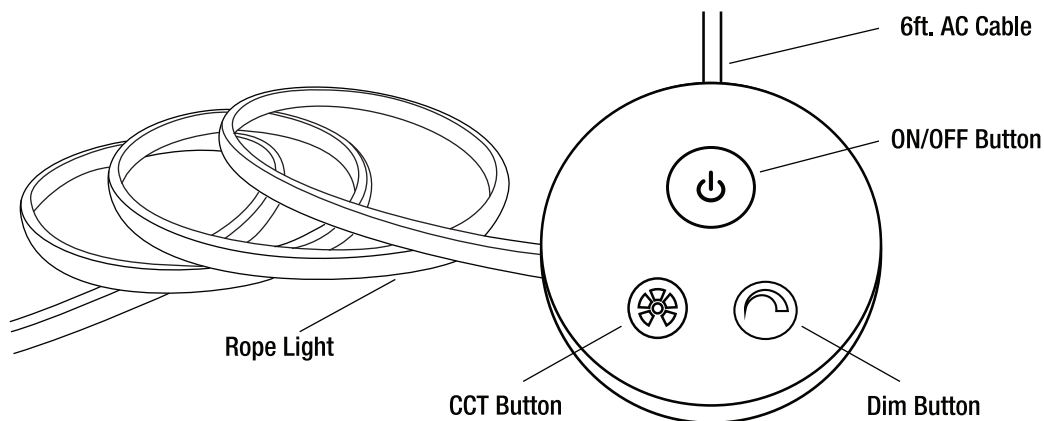
7 Connecting Linking Cable

Plug in Controller to other OneSync products using Linking Cable (FF).



NOTE: Linking Cable can be connected to either side of the Controller (AA).

Operating Instructions



Use the Dim Button to Change the Dimming Levels

- To select the desired dimming level, cycle through the dimming levels (High, Medium, Low, Dim, Off) by pressing the Dim Button. This setting will be fixed each time the ON/OFF switch is turned ON.

Changing the Color Temperature Setting

- To select the desired color temperature, cycle through 2700K - 3000K - 3500K - 4000K - 5000K by pressing the CCT Button. This setting will be fixed each time the ON/OFF switch is turned ON.

This LED Fixture has the feature to operate and control multiple units, even if they are not linked.

- To control multiple fixtures, Hold the CCT button for 3 seconds on all the fixtures to be controlled in a group.
- To remove the individual fixture from the group, Hold the CCT button on the fixture that you want to control individually for 3 seconds.