

ASSEMBLY INSTRUCTIONS FOR Keely RGB Color Changing Shelf Lamp

SLO370-01 1.0

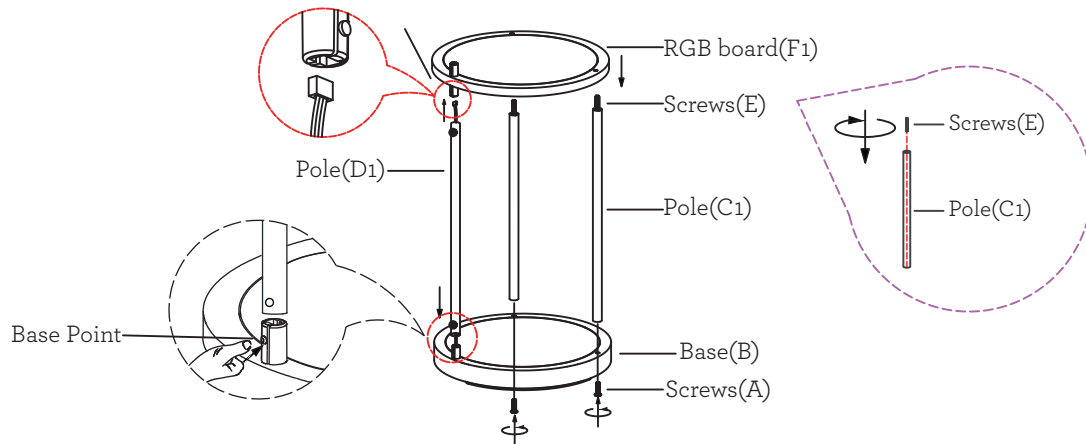
Model # SLO370-01
Patent Pending

Step 1 A: Assemble from bottom lamp base(B). Screw the screws(A) by using screwdriver(not included) to secure 2 poles(C1) to tighten.

Step 1 B: Put the cord through the pole(D1), press the base point by hand then align the pole point with the base point, insert pole(D1) into the base point to tighten.

Step 1 C: Screw the screws(E) clockwise into 2 poles(C1) to tighten.

Step 1 D: Connect the cord attachment end into the RGB Shelf (F1) cord connection hole and insert the RGB board (F1). Cleanly feed the thin LED cord into pole (D1) and press the assembled shelf onto tube (D1) and onto the screws of 2 poles (C1).

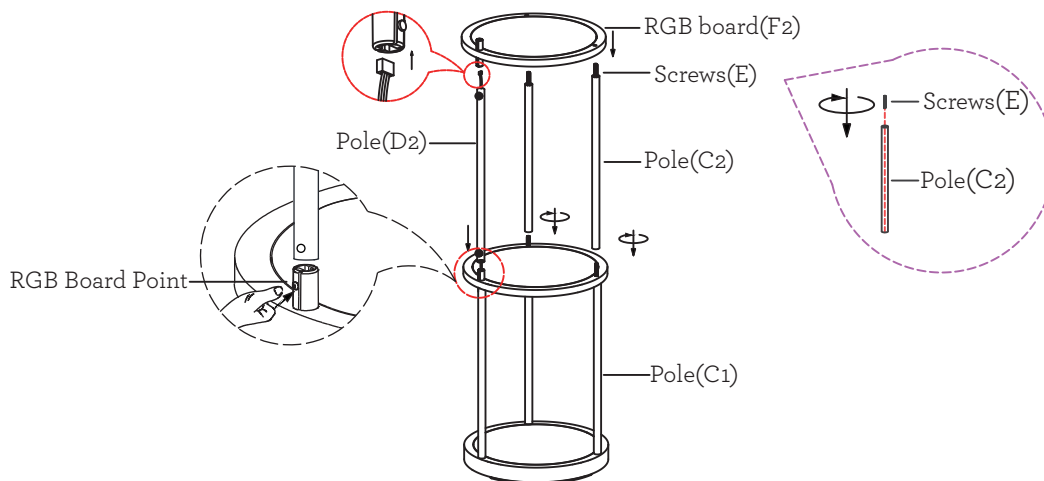


Step 2 A: Screw 2 poles(C2) clockwise into the 2 poles(C1) to tighten.

Step 2 B: Put the cord through the pole(D2), press the RGB board point by hand then align the pole point with the RGB board point, insert pole(D2) into the RGB board point to tighten.

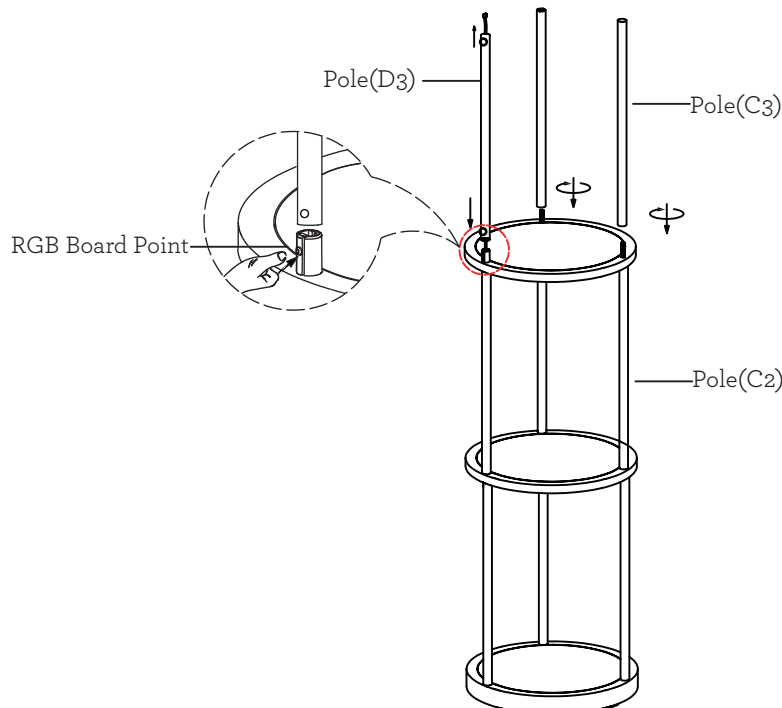
Step 2 C: Screw the screws(E) clockwise into 2 poles(C2) to tighten

Step 2 D: Connect the cord attachment end into the RGB Shelf (F2) cord connection hole and insert the RGB board (F2). Cleanly feed the thin LED cord into pole (D2) and press the assembled shelf onto tube (D2) and onto the screws of 2 poles (C2)

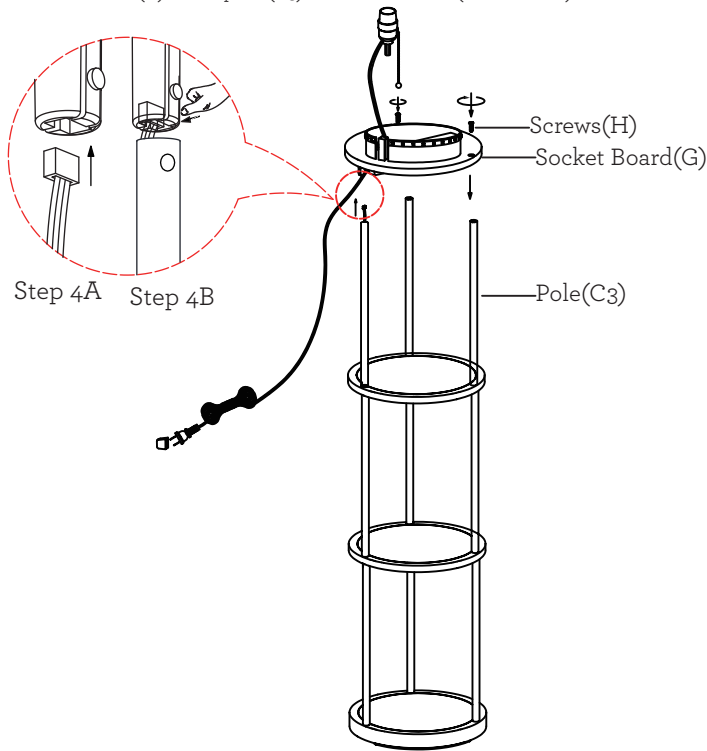


Step 3 A: Screw 2 poles(C3) clockwise into the 2 poles(C2) to tighten.

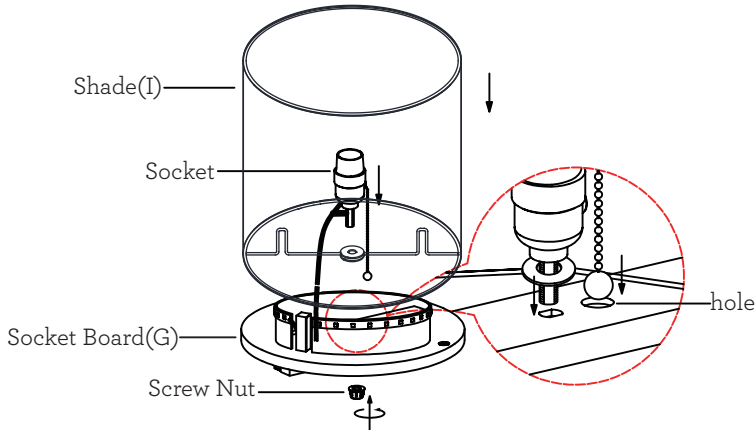
Step 3 B: Put the cord through the pole(D3), press the RGB board point by hand then align the pole point with the RGB board point, insert pole(D3) into the RGB board point to tighten.



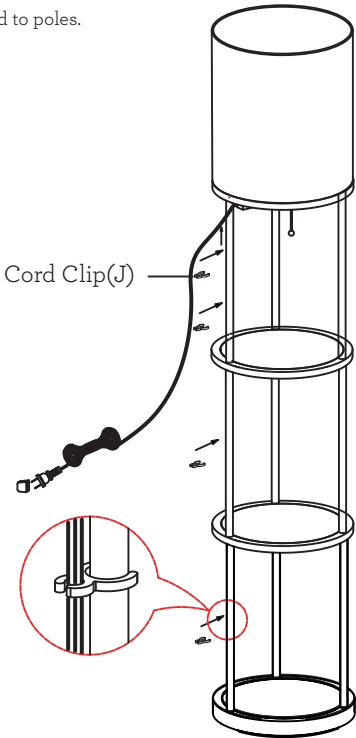
- Step 4A: Connect the cord attachment end into the socket board (G) cord connection hole and insert the socket board (G).
- Step 4B: Press the socket board point by hand then align the pole point with the socket board point and insert socket board(G) to tighten.
- Step 4C: Taking care to align the hole on the socket board(G) with 2 poles(C3). Use a screwdriver(not included) to screw shorter screw(H) through the socket board(G) into 2 poles(C3).



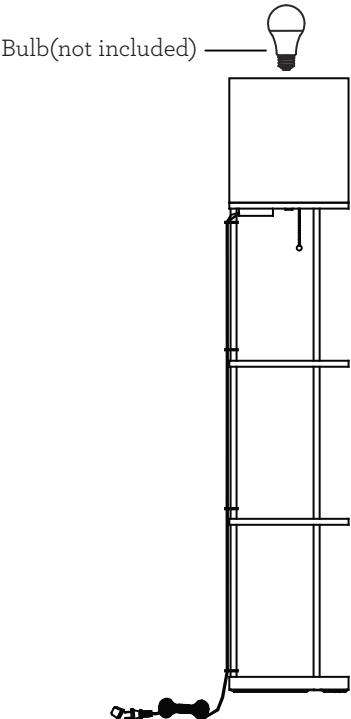
- Step 5 A: Unfold the fabric shade(I), reshape as needed. See separate instruction sheet for additional on assembling the shade.
- Step 5 B: Unscrew the pre-set screw nut from socket.
- Step 5 C: Insert the assembled shade(I) metal frame into the socket board(G), drop the pull chain directly through the hole then insert socket through the socket board(G) and shade frame center hole, secure by tightening screw nut.

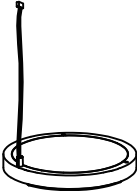
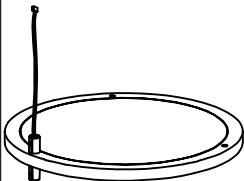
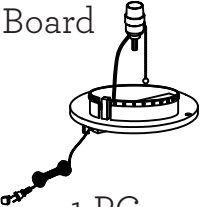
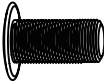
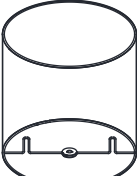
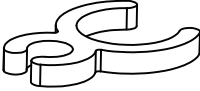


- Step 6: Use the cord clip(J) to fix the cord to poles.



Step 7: Screw the bulb(not included) clockwise into the socket to tighten. Plug the lamp then use the lamp with the Lotus App (See the Lotus APP Instruction Manual to download this APP). If do no use the RGB light anymore, it will need to turn the RGB light off by using the Lotus App.



A. Long Screws  2 PCS	B. Base  1 PC	C. Pole  6 PCS	D. Pole  3 PCS	E. Screws  4 PCS	F. RGB Board  2 PCS
G. Socket Board  1 PC	H. Screws  2 PCS	I. Shade  1 PC	J. Cord Clip  4 PCS		

LOTUSLAMP X APP INSTRUCTIONS MANUAL

1. For iOS system, use the App Store search LotusLamp X, then download the app called LotusLamp X with below logo into your iphone.
2. For Android system, search LotusLamp X in the legal App Store, then download the app called LotusLamp X with below logo into your phone.
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3. Make sure the phone bluetooth is on, then open the LotusLamp X and plug in the lamp. This app will connect to the lamp directly.
4. If the app does not pick it up automatically, click the “+” on the top right of the app's first page and touch “Add Device”. The app will search for the device again and, when the device's name pops up, click it to connect again.
5. When using a new phone to control the RGB function, please close the connection in the original phone on LotusLamp X and unplug the lamp. In order to connect to the LotusLamp X again, just connect to Bluetooth, open the LotusLamp X and plug in the lamp.
6. We recommend editing the name of the lamp to something you recognize so it is easy to control the lamp you'd like to control. You can connect multiple lamps to this App.
7. For more information about LotusLamp X App, please see the Instructions in the App.

GENERAL PRODUCT INFORMATION:

This product is suitable for dry locations only.



IMPORTANT SAFETY INSTRUCTIONS:

This portable lamp has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless plug can be fully inserted. DO NOT ALTER THE PLUG.

BULB TYPE: (1) 150 watt incandescent or 18 watt LED bulb. (not included), 13w RGB LED included compatible with the LotusLamp X APP Control RGB.

Lotuslamp X QR Code



Keely Assembly Video QR code

