



General Product information

This product is suitable for indoor dry locations only.

This product can be dimmed to 5% with most standard dimmers. Please see "Dimmer Compatibility" section of these instructions for more information.

Input Voltage- 90-130VAC 50/60Hz
Power Factor- .99
Light Output - 1250 lumens
CCT - 2700K
CRI - >90
LED Power Consumption - 12.9W

Assembling the Body



Place the two wood components of the body on an elevated flat surface such as a table.



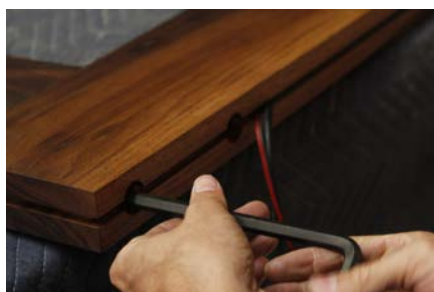
Place the wire in the groove, making sure it is laying flat and is not twisted.



Insert the two 5" long 1/2-13 socket head cap screws into the holes and slowly tighten both screws using a 3/8" hex key. Assure that the joint closes evenly.



Press the rubber cord into the groove to neatly cover the wire.



Once the joint has closed evenly, tighten the screws.



The finished joint.

Attaching the Base



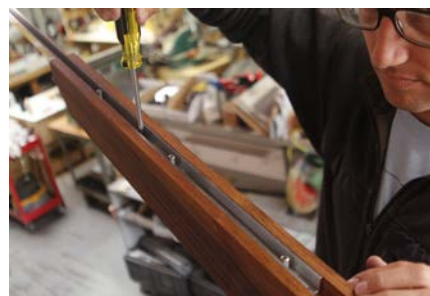
This step should be performed by two people due to the weight of the base. One person should hold it in position while the other inserts the fasteners.



Adjust the boom extension length as desired by sliding the boom inside the groove.



Once the base is in position, insert the two 1/2-13 flat head socket screws and tighten using a 5/16" hex key.

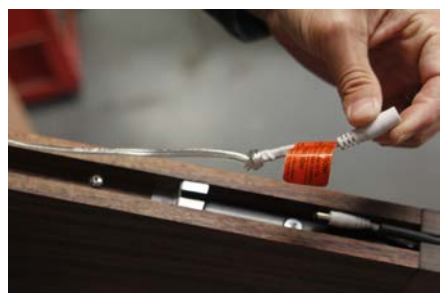


Once the boom is in the desired location, attach it using the two #8 wood screws.



Insert the three wood screws and tighten them.

Connecting the Light Engine



Place the knot in the light engine cable into the strain relief clip in the groove on top of the body.

Attaching the Boom



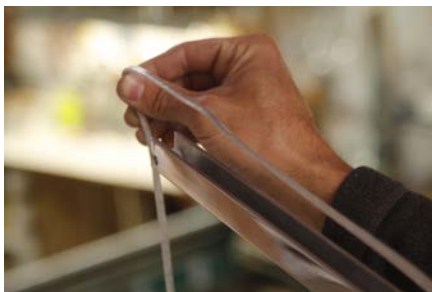
Stand the assembled body up and place the aluminum boom into the slot in the top of the body.



Connect the DC connector. **WARNING !!! MAKE SURE THE FIXTURE IS NOT CONNECTED TO POWER WHEN MAKING THIS CONNECTION. FAILURE TO DO THIS WILL DAMAGE THE LIGHT ENGINE!!!**



Tuck the connector and any extra wire into the groove.



Drape the light engine cable over the roller at the end of the boom.



Adjust the height that the light engine hangs at by winding the cable around the studs in the groove in the top of the body.



By wrapping the cable around different studs, the height that the light engine hangs at can be adjusted in 8 inch increments.

Installing the Shade



Place the cable through the slot in the shade spider.



Slide the shade down until it rests on top of the light engine.

Dimmer Compatibility

The LED driver included with this fixture is designed to operate with most standard dimmers. Extensive testing with the dimmers listed below has been conducted. This list of dimmers does not imply any guarantee or warranty of compatibility with a particular application. The lack of dimmers on this list does not imply it is not compatible. All power ratings and installation instructions from dimmer manufacturers' instruction sheets must be followed.

Lutron

Centurion C-600 IND
Decora HCM06-1DW IND/MLV
Diva DV-10P IND
Diva DV-600P IND
Diva DVELV-300P ELV
Diva DVF-103P FLR
Diva DVLV-600P MLV
Diva DVWCL-153DH CFL/LED
Faedra FAELV-500 ELV
Lyneo LX-600PL IND
Maestro MA-1000 IND
Maestro MAELV-600 MLV
Nova NLV-1503P MLV
Nova T NT-603P IND
Nova T NTELV-600 ELV
RadioRA2 RRD-6NA IND/ELV/HAL/MLV
RadioRA2 RRD-10ND IND/HAL/MLV
Skylark S-600 IND
Skylark SF-10P FLR
Skylark SELV-300P ELV
Skylark SLV-600P MLV
Sureslide 6673-P CFL
Toggler TG-600PR-W4 IND/MLV

Cooper

6020 IND
DI06-V IND
DI10P IND
Leviton
Acenti ACE06 ELV
Acenti AT106-1LW IND
Illumatech IPI06 IND
Illumatech IP110 IND
Mural MDE03-1 ELV
Vizia VP106 IND
Vizia VPE04 IND
H2s

Pass and Seymour

90680-W IND
LS600 IND
Wattstopper
MCD267-W UNI

CFL = Compact fluorescent dimmer
IND = Incandescent dimmer
ELV = Electronic low-voltage dimmer
LED = Light-emitting diode dimmer
FLR = Fluorescent dimmer
MLV = Magnetic low-voltage dimmer
HAL = Halogen dimmer
UNI = Universal dimmer