

## Installation Instructions

### ATTENTION

Fixture only to be connected to a constant current (C.C.) low-voltage power source with a maximum 1000 mA, 12 volts. Connection to any other power source voids warranty.

**Owner/User Responsibilities:** It is the responsibility of the contractor, installer, buyer, owner and user to install, maintain and operate this luminaire in accordance with all laws, building codes, regulations and local Electrical Safety Authority requirements. This product is only to be installed by a qualified person.

### Preparation

1. Shut off power at fuse box or circuit breaker before installation.
2. Turn off power before inspection or removal of LED light source.

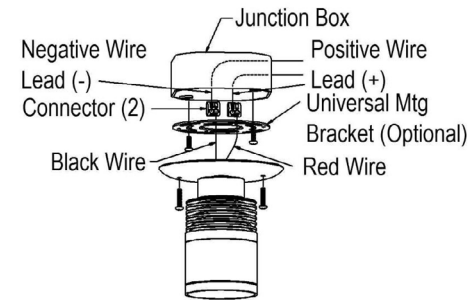
### Installation

1. Before wiring fixture, assure that the canopy mounting holes align with the junction box mounting holes so that the light fixture is positioned correctly. If they do not align, use the universal mounting bracket with the junction box so that the light points in the desired direction.
2. To adjust length of cord, loosen the strain relief attached to the canopy and slip the cord through it to desired length and tighten strain relief.
3. Tie the cord in a knot on the wiring side of the canopy as close to the canopy as possible.
4. Cut cord leaving approximately 5" of cord remaining on wiring side of canopy. Strip outer jacket of cord to expose the two wire leads.
5. Strip each lead 1/4" to 3/8" from end.
6. Using either a wire nut or connector supplied with fixture, connect the black wire lead to the (-) black negative power wire. Connect the other lead (white or red) to the (+) red positive lead.
7. Push wires into junction box and attach canopy to junction box using (2) #8-32 screws.
8. Turn power on to test fixture.

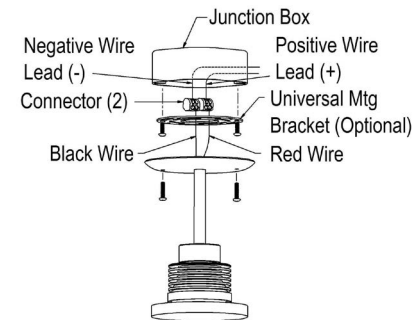
### Care and Maintenance

Clean with soft, dry cloth. Do not use abrasives.

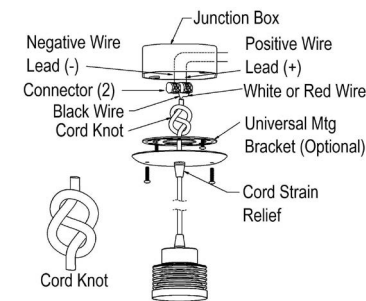
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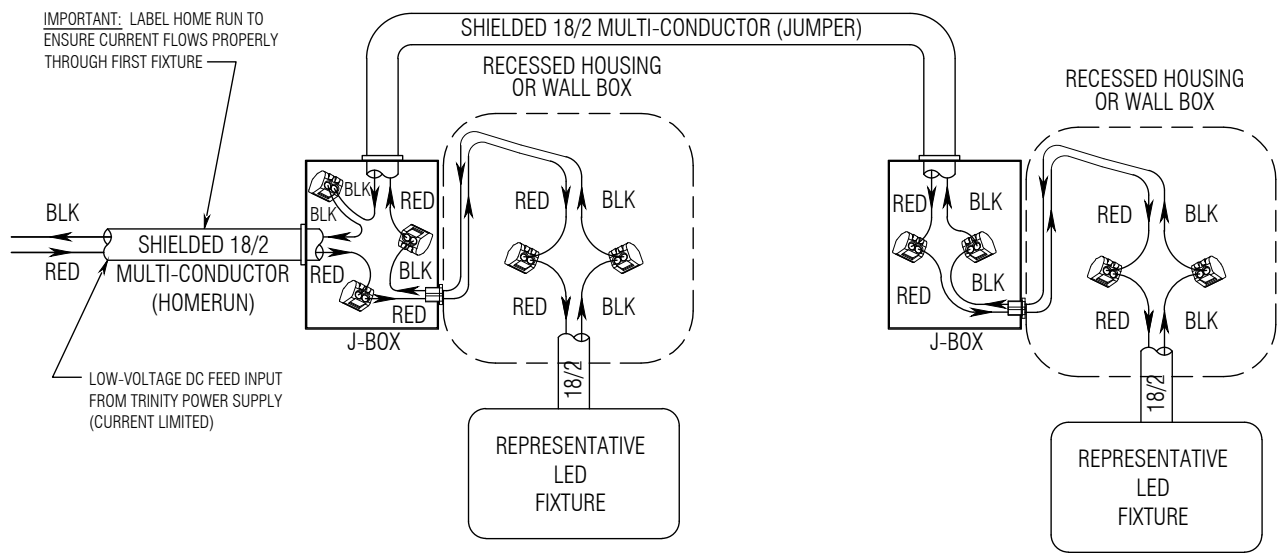


### Drop Lens



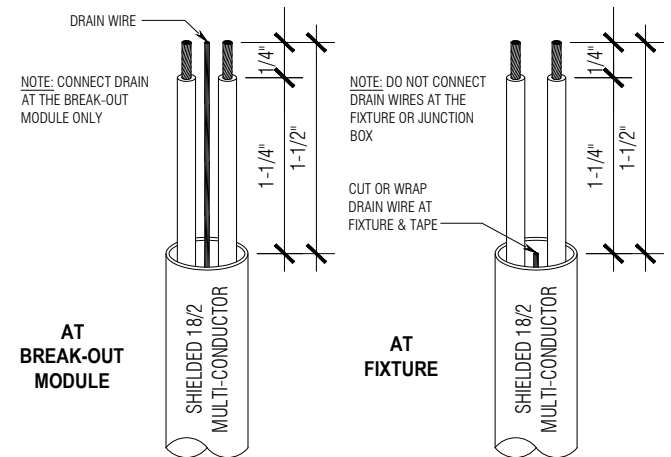
### Baffle





## (2) FIXTURE SERIES CONNECTION

NOTE DIRECTION OF CURRENT FOR SERIES CIRCUIT (➔)



## WIRE STRIPPING DIAGRAMS

AT FIXTURE & BREAK-OUT MODULE



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