









Edge™ Mullion Light Installation Instructions

(Part #'s 6904XX.YY.ZZ.24 or Corner 6905XX.YY.ZZ.24)

PARTS INCLUDED:				
				
Edge Mullion Light *UL Recognized Power Supply, Female/Female Connector and Male/Male Switch Purchased Separately	Edge Corner Mullion Light *UL Recognized Power Supply, Female/Female Connector and Male/Male Switch Purchased Separate	16" or 24" White Pigtail *Purchased Separately	White Rubber Cap/Boot	Center Support Clip (Required for Lights 36" & Longer)
TOOLS NEEDED:				
				
Tape Measure	Electric Drill w/ Phillips Bit	Wire Nuts		

Edge Mullion Light Safety Instructions

IMPORTANT SAFETY INSTRUCTIONS. READ CAREFULLY FOR YOUR PROTECTION AND SAVE ALL INSTRUCTIONS.

- *Disconnect power before installing, adding or changing any component.
- *Wear rubber-soled shoes and work on a sturdy wooden ladder.
- *This power supply must be installed according to the National Electrical Code and local building codes.
- *To avoid a hazard to children, account for all parts and destroy all packing materials.
- *Installation of this product should be completed by a qualified electrician.
- ***CAUTION:** To prevent the risk of fire do not install in a compartment smaller than 12"x12" (length of light).
- ***CAUTION:** To reduce the risk of fire and electrical shock, use only with class 2 approved power supply designed for use with elio LED lights.
- *Do not install any luminaire assembly closer than 6" from any curtain or other combustible material.
- *elio recommends installing the power supply outside the display case and running the wires through the back of the case.
- *To prevent water damage to the light elio recommends sealing the rubber boot and end cap with silicone caulk.
- *Do not daisy chain lights together. Follow elio instructions for wiring multiple lights.
- *Note: A black pigtail and grey rubber cap/boots are shown in instructions for better quality photos. Actual parts received will be white.

LOW VOLTAGE CAUTIONS

APPLICATIONS

Low voltage electronic power supplies should not be installed in areas with excessive heat around the power supply. Consult a qualified lighting designer if uncertain of the sustainability for a given application.

SERVICE

There are no user-serviceable parts inside. Opening unit will void warranty. Contact elio™ for service parts at 888-871-8860.

Edge Mullion Light Warranty Information

GENERAL PRODUCT LIMITED WARRANTY

ITC Incorporated under its corporate name or the elio trade name (collectively hereafter referred to as the "Company") warrants, to the original purchaser, that the product will be free of defects in materials and/or workmanship for the period of time set forth herein. This warranty period will begin from the original date of purchase of the product. Except as set forth below, this general product limited warranty will extend for three years. All assist handles will have a three year warranty period, provided that crazing caused by chemical attack from a contaminant is not covered by any warranty. Power supplies also have a 3 year warranty.

MAXIMUM LIABILITY The Company's liability to repair or replace a damaged item shall be limited to the original purchaser of the item at the original invoice price of the damaged unit. Labor and freight will not be included

INSPECTION The Company reserves the right to review the damaged product and the site where the damage occurred. The Company may require the purchaser to ship the item to the Company for inspection. The damaged item must remain available for inspection until the claim is finalized. In the event the Company requests to inspect the product, it agrees to dispatch its findings pertaining to the alleged defective product within 45 days of receiving the product. Whenever claims are settled, the Company reserves the right to be subrogated under any existing insurance policies the purchaser may have.





EVENTS THAT VOID WARRANTY All above warranties are null and void if any one or more of the following events occurs: (a) the item is not provided to ITC for inspection upon the Company's request; (b) the Company determines that the item has been improperly installed, altered in any way or tampered with; (c) the Company determines that the item was not used under normal operating conditions or in accordance with labels or instructions for the item including, (d) the Company determines the product was not properly maintained, and/or; e) the Company determines that an unauthorized repair, modification, disassembly, or other changes to the product created the alleged defect. In addition to the foregoing, this Warranty does not protect against damage to the product when the Company determines, in its sole discretion, that the damage resulted from acts of God such as lightning, flood, earthquake, war, vandalism, theft, normal-use wear and tear, terrorism, strikes, and labor stoppages. This warranty specifically excludes damage, deterioration or discoloration caused by sunlight or similar ultraviolet rays and/or wavelengths and/or dents, holes or scratches to the unit caused by stones, rocks and/or debris.






EXCLUSIVE REMEDY This Warranty contains the sole warranty of the Company with respect to the product and is given in lieu of all other warranties. There are no other warranties, express or implied, including implied warranties of merchantability or fitness for a particular purpose and any implied warranties that cannot be waived and/or excluded are hereby limited in duration to the terms of this Warranty.¹





LIMITATION ON LIABILITY In no event shall the Company or any affiliate of the Company be liable for direct, indirect, special, incidental, consequential, or multiple damages arising out of the use of the item, regardless of the legal theory on which such claim is based, even if the Company has been advised of the possibility of such damage. Consequential damages shall include, but are not limited to loss of profits, loss of savings or revenue.



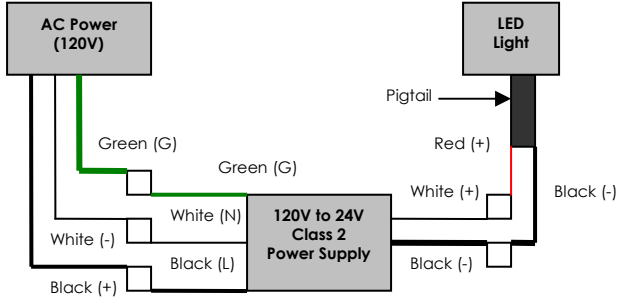
¹ Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not be applicable.

Edge Mullion Light Installation Instructions

<p>1. Standard Edge™ light installation: Determine the installation location. Mount the fixture vertically using the four self-tapping screws provided. Note: For lights 36" & longer a center support will need to be installed as well.</p> 	<p>2. Corner Edge™ light installation: First determine which direction to mount the light fixture. The corner light can be mounted one of two ways (see pictures below). Note: For lights 36" & longer a center support will need to be installed as well.</p> 	<p>3. Corner Edge™ light installation: Once the installation direction has been determined mount the light using the four self-tapping screws provided.</p> 	<p>4. Installing the rubber boot (both versions): Determine which end of the light will be attached to the power supply. Once determined slide the rectangular end (see picture at bottom) of the rubber boot provided, onto the end of the light. Note: The rubber boot can be sealed with silicone caulk (not provided) to prevent possible water damage.</p> 
---	--	---	---

<p>5. Installing the rubber end cap (both versions): On the side that will not be attached to the power supply, slide the rubber end cap over the connection point on the light. Note: The rubber end cap can be sealed with silicone caulk (not provided) to prevent possible water damage.</p> 	<p>6. Attaching the light to the power supply using - Switch option (both versions): First, insert the female/female connector into the end of the light.</p>  	<p>7. Attaching the light to the power supply - Switch option (both versions): Next, insert the male/male switch onto the female/female connector.</p> 	<p>8. Attaching the light to the power supply - Switch option (both versions): Finally, insert the barrel connector on the power supply into the male/male switch and plug in power supply. Test light to ensure all connections work.</p> 
--	--	--	---

<p>9. Wiring the hardwire power supply - Switch option (both versions): Complete steps 1-7 as directed. Next, insert the barrel connector of the pigtail into the male/male switch.</p> 	<p>10. Wiring the hardwire power supply (both versions): Using wire nuts, first attach the black wire (negative) on the pigtail to the black wire (negative) on the output side of the power supply. Next, attach the red wire (positive) on the pigtail to the white wire (positive) on the output of the power supply (See Figure 1). Note: When wiring light to output of class 2 power supply, ensure polarity.</p> 	<p>11. Wiring the hardwire power supply (both versions): Using wire nuts first attach the black wire (load) on the input of the power supply to the branch circuit black wire. Next, attach the white wire (neutral) on the output of the power supply to the branch circuit white wire. Finally, attach the green wire (ground) on the power supply to the branch circuit green wire (See Figure 1). Test light to ensure all connections work.</p> 	<p>12. Connecting multiple light fixtures: Follow steps 1-7 for both light fixtures. Insert the barrel connector on the jumper cable into the male/male switch. Next, insert the barrel connector on the jumper cable into the 4-way connector (Note: Ensure power supply can support multiple fixtures before connecting).</p> 
--	--	---	---

<p>13. Connecting multiple light fixtures (hardwire power supply): Insert the barrel connector on the pigtail into the 4-way connector. Wire power supply as directed in steps 9-11 above.</p> 	<p>14. Connecting multiple light fixtures (plug-in power supply): Insert the barrel connector on the power supply into the 4-way connector. Plug in power supply.</p> 	 <p>Figure 1 – Wiring Diagram</p>
---	--	--