

Easy-Spec™ Standard Lens

Installation Instructions

⚠ SAFETY PRECAUTIONS

The mounting means provided with this luminaire has not been evaluated for reliability. If installed where failure of the mounting could cause injury to persons or damage to property below, supplemental means of securement should be considered.

Products should be installed and serviced by a qualified, licensed electrician in accordance with applicable local and national electrical safety codes.

Never install within 10 ft or less from the nearest edge of a pool, spa, fountain, or similar location.

Never use currents or voltages that are not compatible.

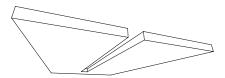
Never modify or take apart Kelvix components beyond instructions or the warranty will be void.

Connect power feed to appropriate power source or controls.

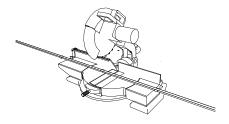
Ensure all electrical connections are insulated and secure before applying power.

Remove from power source immediately if any damage is found in the LED strip or cabling.

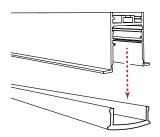
Create recessed opening in mounting surface.



Insert lens into channel, measure length of recess created in step 1, cut to length.



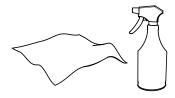
3 Remove lens cover from channel.



Feed spring clips through back of channel, and tighten set screws.



Clean channel to remove any dirt, debris, or moisture.



Orient LED strip with power feed end toward power source.

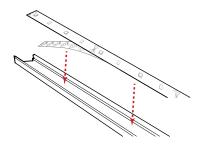




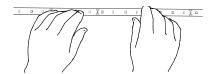
Easy-Spec[™] Standard Lens

Installation Instructions

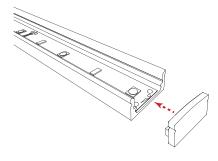
Peel off 3M™ adhesive backing and adhere LED strip to the inside bottom of the channel.



Gently go back and press down along entire strip to remove any air pockets and secure into position.



O | Instal end caps.



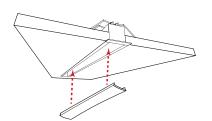
10 Insert channel into opening with spring clips compressed and then allow clips to release and clasp surface.



1 | Install power supply (see page 3-4 for detailed installation steps).



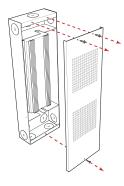
12 | Snap lens into channel.



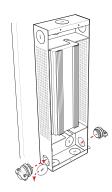


ULV Power Supply Installation Instructions

Remove wiring cover.



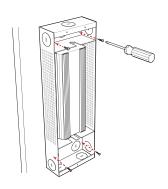
Instal romex connectors in 1/2 KOs where nessesary.



Replace wiring cover.



Secure power supply to mounting surface.



Refer to ULV96 Wiring Options (next page) to configure setup for the appropriate application.

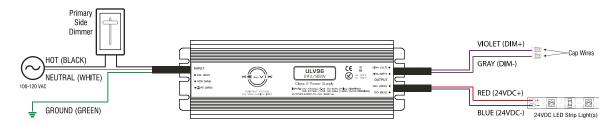




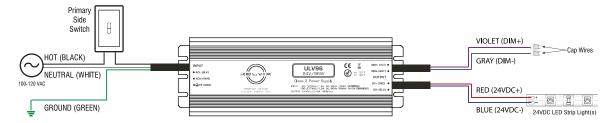
ULV Wiring Options

Installation Instructions

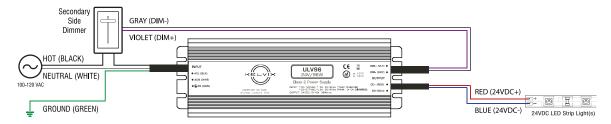
PRIMARY SIDE DIMMING (120V ONLY)



PRIMARY SIDE SWITCHING (120-277V)



SECONDARY SIDE DIMMING (0-10V)



SECONDARY SIDE DIMMING (DMX)

