



Installation Safety Precautions

AC Fizzix

Cabinet Light Instructions

Caution

To reduce the risk of fire, electric shock, or injury to persons:

- Use only insulated staples or plastic ties to secure cords.
- Route and secure cords so that they will not be pinched or damaged when the cabinet is pushed to the wall.
- Position the portable cabinet light with respect to the cabinet so the lamp replacement markings are able to be read during relamping.
- Not intended for recessed installation in ceilings or soffits.
- The National Electrical Code (NEC) does not permit cords to be concealed where damage to insulation may go unnoticed. To prevent fire danger, do not run cords behind walls, ceilings, soffits, or cabinets where they may be inaccessible for examination. Cords should be visually examined periodically and immediately replaced when any damage is noted.
- Do not operate fixture with missing or damaged lens or end caps.

Instructions des lampes d'armoire

- Utilisez seulement les crampons isolés ou les attaches en plastique.
- Reliez et attachez les cordons de sorte qu'ils ne soient pas pincés ou endommagés lorsque l'armoire est poussée au mur.
- Montez les lampes de l'armoire pour s'assurer que les précautions des lampes sont visibles pendant le remplacement de l'ampoule.
- Ne peut pas être encastré dans aux plafonds.
- N'utilisez pas l'appareil si la lentille ou le couvercle du compartiment de câblage est manquant ou endommagé.

Plug-In Warnings

Important Safety Instructions

This portable luminaire 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.

Instructions Importantes De Sécurité

Ce luminaire portable a une prise polarisée (une lame est plus large que l'autre) comme une caractéristique pour réduire le risque d'électrocution. Cette prise s'adaptera à une sortie polarisée d'une manière unique. Si la fiche ne rentre pas complètement dans la prise, inversez la fiche. Si cela ne correspond pas toujours, contactez un électricien qualifié. Ne jamais utiliser avec une rallonge à moins que la fiche ne soit complètement insérée. Ne modifiez pas la fiche.

Additional Instructions

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

Warranty coverage will be void if the product is installed improperly, operated outside of specified ratings, mishandled, or modified in any way. Kelvix reserves the right to evaluate all warranty claims at its sole discretion. Product should be installed by a qualified electrician and according to local and national electrical codes.

To prevent short circuits due to improper connections, all fixtures and accessories feature keyed male and female connectors to ensure correct alignment and secure installation.

This fixture is designed for use with a 120V AC power source. Before installation, verify that the electrical system has been properly inspected and tested. Confirm all fixtures and accessories are securely connected and mounted. Begin each run with a fixture connected to 120V AC and attach an end cap to the final fixture in the run.

Do not route fixtures or cords through walls, doors, windows, or any part of the building structure not specifically intended for electrical components.

Always use approved mounting clips (sold separately) to secure the fixture. Do not use staples, nails, or sharp fasteners that may pierce or damage the housing or power cord.

To preserve fixture integrity, avoid bending, stepping on, or applying pressure to the unit. Mount only on clean, flat, and stable surfaces.

Kelvix reserves the right to update the product specifications at any time. To maintain warranty, field modifications must follow approved Kelvix installation instruction.

Fixture Type _____

Project Name _____

Location _____



Installation Instructions

AC Fizzix

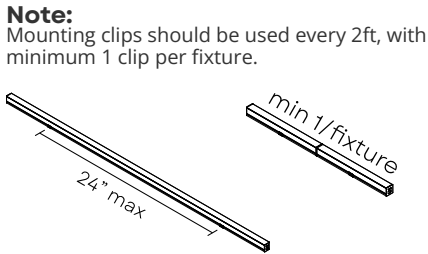
General Instructions

Note:

Do not exceed the maximum run length of 65.6 ft (20 meters) per continuous connection. If using a dimming AC circuit, make sure to use a standard TRIAC, CL, or ELV dimmer.

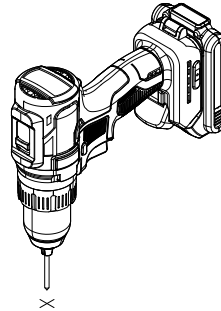
Basic Mounting Instructions

1a Measure and mark clip mounting location.



Note:
Mounting clips should be used every 2ft, with minimum 1 clip per fixture.

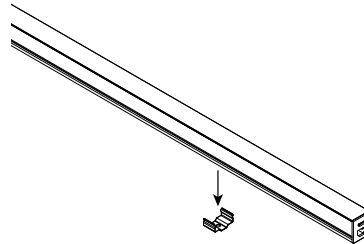
1b Drill pilot hole for mounting clips.



2a Screw mounting clips into mounting surface.

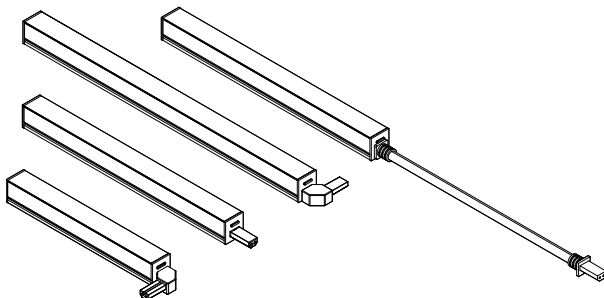


2b Snap AC Fizzix Fixtures into mounting clips. Start with the first fixture in the run and connect additional fixtures one at a time.



3 To splice runs of Fizzix, use the appropriate connector or Jumper. Ensure connection is secure to first fixture before connecting the other end of the connector or jumper to the next fixture.

Note:
For additional information on mounting and connection options, please see the AC Fizzix Complete Specification Sheet



Fixture Type _____

Project Name _____

Location _____

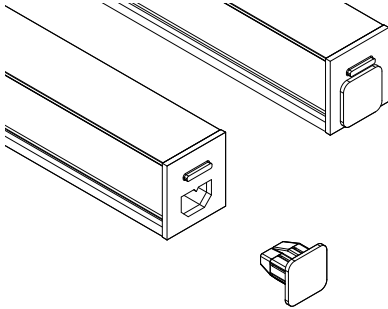


Installation Instructions

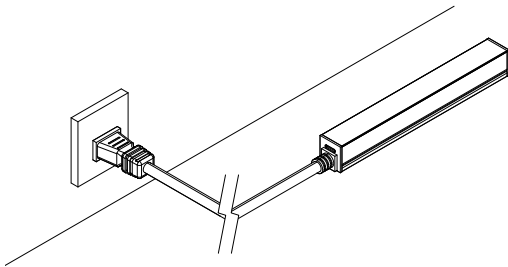
AC Fizzix

Continued Basic Mounting Instructions

4 At the end of the run, seal the terminal socket with the end cap.

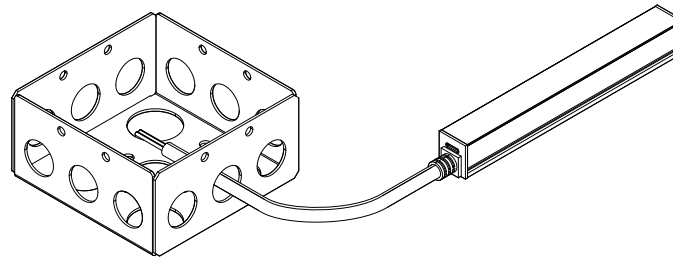


5a If using the power cable with plug, insert into the fixture and connect to the outlet.



5b If using the hard-wire power cable, insert into the fixture and connect to the junction box.

Note:
Ensure polarity is matching (hot - black, neutral - white).



6 Peel off the protective film from the AC Fizzix diffuser.

