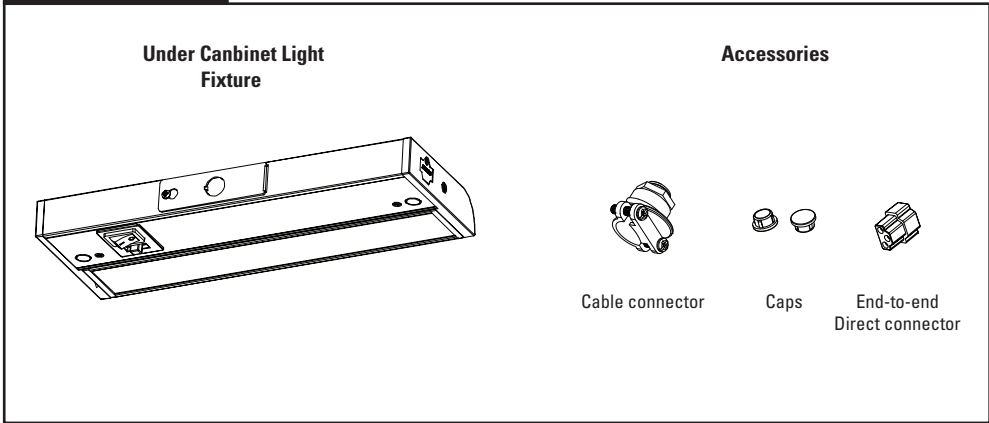


UC Under Canbinet Light

! WARNING/ADVERTENCIA/AVERTISSEMENT		
To reduce the risk of electrical shock, fire, or injury to persons; read and follow all warnings and installation instructions before installing. All installation should be performed by a qualified electrician. Risk of Electric Shock Ensure power is off before installation or inspection. All wirings are performed in accordance with Electrical Code and local electrical code. Risk of Fire Fixtures are rated for use in 120V, 60Hz protected circuit and 90°C rated supply wire.	Para reducir el riesgo de descarga eléctrica, incendio o lesiones a personas, lea y siga todas las advertencias e instrucciones de instalación antes de realizarla. Toda instalación debe ser efectuada por un electricista cualificado. Riesgo de descarga eléctrica Asegúrese de desconectar la corriente antes de la instalación o inspección. Todos los cableados se realizan de acuerdo con el Código Eléctrico y el código eléctrico local. Riesgo de incendio Las luminarias están clasificadas para su uso con 120V, circuitos protegidos de 60Hz y cables adecuados para 90°C.	Lisez et suivez les instructions d'installation et les avertissements avant l'installation. Toute l'installation doit être exécutée par un électricien qualifié, pour réduire les risques de choc électrique, de feu ou de blessures corporelles. Risque de choc électrique Assurez-vous que le courant soit coupé avant l'installation ou l'inspection et que tout le câblage soit effectué en conformité avec le code d'électricité et le code local d'électricité. Risque de feu Les luminaires sont conçus pour une utilisation de 120V, pour un circuit protégé de 60Hz et pour une source d'alimentation de 90°C.
FOR YOUR SAFETY While performing installations described, gloves, safety glasses or goggles should be worn.	PARA SU SEGURIDAD Mientras realice las instalaciones descritas, se recomienda el uso de guantes y gafas de seguridad.	POUR VOTRE SÉCURITÉ Vous devriez porter des gants et des verres de protection lors des installations détaillées.
Install this kit only in the luminaire that have the construction features and dimensions shown in the photographs and/or drawings. Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation. To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects. Do not alter, relocate, or remove wiring, lampholders, power supply, or any other electrical component. SUITABLE FOR DAMP LOCATIONS.	Instale este kit solo en la luminaria que tiene las características de construcción y dimensiones que aparecen en las fotografías y/o dibujos. No realice ni altere los agujeros abiertos en un recinto de cableado ni en cualquier componente eléctrico durante la instalación del kit. Para evitar daños en el cableado o abrasiones, no exponga el cableado a hojas de metal laminado u otros objetos cortopunzantes. No altere, reubique o elimine cables, portalámparas, tomacorriente o cualquier otro componente eléctrico. APTO PARA LUGARES HÚMEDOS.	Installez cet ensemble seulement dans un luminaire qui possède les caractéristiques de construction et les dimensions telles que démontrées sur les photographies et/ou dessins. Ne pas percer de trous ou modifier les trous existants dans un boîtier ou des composants électriques durant l'installation de l'ensemble. Pour prévenir les dommages ou l'abrasion, ne pas mettre en contact le câblage avec des bords de plaques de metal ou tout autre objet coupant. Ne pas modifier, délocaliser ou enlever du câblage, des supports de lampes, une source d'alimentation ou tout autre composant électrique. CONVIENT AUX ENDROITS HUMIDES.
This is important with an uneven wall surface. Silicone all plugs and unused conduit entries. For wet location compliance, fixture must be properly sealed. For moisture seal, apply silicone caulking between the mounting surface and back housing, as well as around the sides of the housing.	Esto es importante con una superficie de pared irregular. Silicona todos los tapones y entradas de conductos no utilizados. Para cumplir con la ubicación húmeda, el accesorio debe estar sellado adecuadamente. Para sellar contra la humedad, aplique sellador de silicona entre la superficie de montaje y la carcasa trasera, así como alrededor de los lados de la carcasa.	Ceci est important en cas de surface murale inégale. Siliconez tous les bouchons et entrées de conduits inutilisés. Pour être conforme aux emplacements humides, le luminaire doit être correctement scellé. Pour assurer l'étanchéité à l'humidité, appliquez un calfeutrage au silicone entre la surface de montage et l'arrière du boîtier, ainsi que sur les côtés du boîtier.

INSIDE THE BOX



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UC Under Cabinet Light

INSTALLATION/INSTALACIÓN

Disconnect the power before installation / Desconecte la alimentación antes de la instalación / Débranchez l'alimentation avant l'installation

IMPORTANT SAFETY INFORMATION

Read all instructions before beginning and save this instruction for future use.

To reduce the risk of fire, electric shock, or injury to persons, pay close attention to this manual and stay within its guidelines when using this product.

CAUTION:

To reduce the risk of electric cords or injuries to persons

1. Use only insulated staples or plastic ties to secure cords and only route/secure cords so that they will not be pinched or damaged when the cabinet is pushed to the wall;
2. Do not operate fixture with a missing or damaged lens or wiring compartment cover;
3. Do not operate without an end connector cover in place for any Molex ports/connectors, not in use.

WARNING

1. Products should be installed in accordance with current electrical codes, and/or the current National Electric Code(NEC).
2. Make sure that the electrical power to the system is disconnected at the source prior to installation or any servicing.

CONNECTING POWER VIA SUPPLY WIRES THROUGH REAR ACCESS DOOR (See Figures 1-4):

The rear access door is located in the center of the back of the fixture housing. It has its own knockout for quick connection to supply wires, foregoing the need to remove the lens cover and open the wiring compartment.

1. Remove knockout using a hammer or punch, then loosen the screw that secures the rear access door using a Philips head screwdriver or driver bit. Use a screwdriver to fix the light fixture to a suitable position. **See Figure 1**
2. Install the 3/8" cable connector (included) for the supply wire following National Electric Code and local codes through this knockout on the access door. **See Figure 2** AC should be protected by circuit breaker or fuse.
3. Strip back jacket on supply wires to 3/8" and use push-in wire connectors inside housing to connect the wires, matching polarity (Black to Black = Hot, White to White = Neutral, Yellow/Green to Bare Wire = Ground) through knockout so that push-in connectors are positioned on the housing side of the access door. **See Figure 3**
4. Replace rear access door and tighten retaining screw. Be sure that the wires are not pinched or damaged by any part of the housing or the cover. **See Figure 4**

FIGURE 1

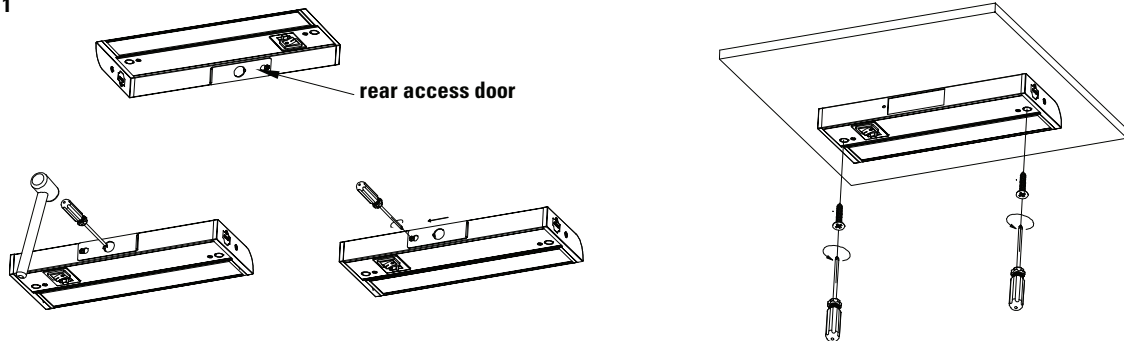


FIGURE 2

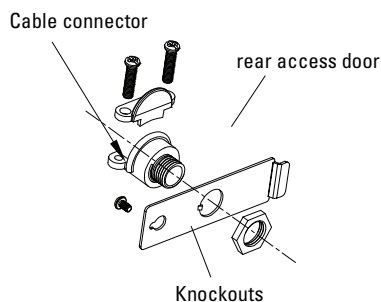


FIGURE 3

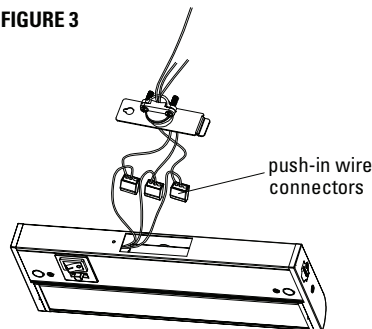
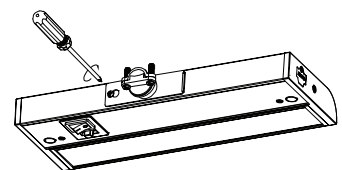


FIGURE 4



UC Under Cabinet Light

INSTALLATION/INSTALACIÓN

MOUNTING FIXTURE:

1. Determine locations for each fixture. For hardwire installations, connect supply wires via knockouts before mounting.
2. Use a Philips head screwdriver or driver bit to tighten captive mounting screws and secure fixture to an appropriate mounting surface.

CONNECTING POWER VIA POWER CORD (See Figures 8-10):

120V power cord optional, sold separately 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 the plug can be fully inserted. Do not alter plug.

1. Position fixture in desired location and use a Phillips head screwdriver or driver bit to tighten captive mounting screws in order to secure the fixture to an appropriate mounting surface.
2. Remove the side port cover and insert the power cord into side port labeled "input" until fully seated.

INTERCONNECTING FIXTURES (SEE FIGURE 5):

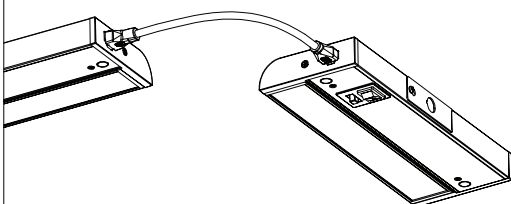
1. **Interconnecting via linking/jumper cable:** To interconnect nearby fixtures, remove the adjacent port covers and utilize Connection line linking cable (sold separately) as shown in **Figure 5**.
2. **Interconnecting via end-to-end linking connector:** To interconnect fixtures directly to each other (end-to-end), utilize the in-line connector

CONNECTING POWER VIA SUPPLY WIRES THROUGH HOUSING KNOCKOUTS (See Figures 6-7):

This type of installation is less common and typically only done when the rear access door cannot be utilized.

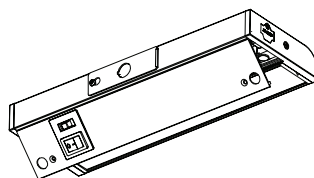
1. Open wiring compartment by removing screws at each end and lifting cover from housing body. **See Figure 6.**
2. Punch out whichever knockout is best suited for connection to 120V supply wires. Knockouts are located along back and top of housing. **See Figure 7.**
3. Install cable connector and connect fixture wires following National Electric Code and/or local building code requirements. Use minimum 18AWG solid copper wires. AC supply should be 120V protected by circuit breaker or fuse.
4. Attach line voltage AC supply wires to fixture lead wires: Black to Black/Hot, White to White/Neutral and Yellow/Green (Ground) to Green or bare wire inside the fixture. Secure each connection using push-in wire connectors provided on the fixture lead wire. If your system has no ground wire, consult a qualified electrician before proceeding with the installation. Note: Electric shock, overheating, low or no light output, and shortened fixture life can result if proper grounding is not done.
5. Replace the wiring compartment cover, securing with the existing retaining screws. Note: Be sure that the wires are not pinched or damaged by any part of the housing or the cover.
6. Follow directions above for mounting fixture.

FIGURE 5



Linking cable sold separately

FIGURE 6



Remove screws to open wiring compartment

FIGURE 7

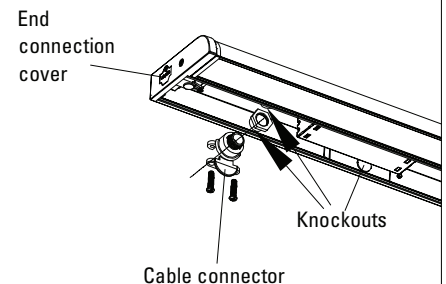
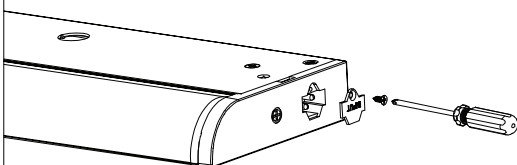
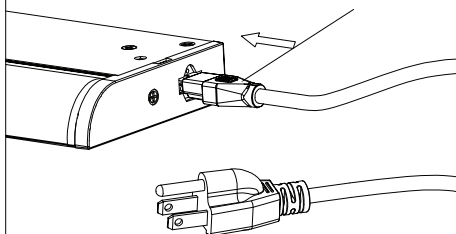


FIGURE 8



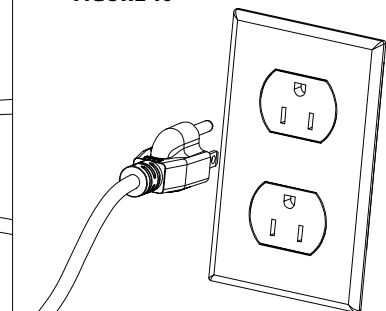
Remove the side cover labeled "input"

FIGURE 9



polarized plug sold separately

FIGURE 10



Connect the light fixture and finally insert the plug into the socket