**INSTRUCTIONS DE SECURITE**

1. N'UTILISEZ PAS d'adaptateur d'alimentation qui ne satisfait pas aux exigences. Il y aurait un risque d'incendie et de dommages de l'unité.
2. NE PAS UTILISER à l'extérieur. Cette unité est prévue pour une utilisation en intérieur.
3. N'EXPOSEZ PAS l'unité à un environnement extrêmement humide ou ne submergez pas l'unité dans l'eau. Cela pourrait endommager l'unité.
4. NE PLACEZ PAS l'illuminateur en marche, en contact direct avec d'autres objets. Cela pourrait causer un réchauffement trop élevé de ces derniers et pourrait faire surchauffer l'unité.
5. GARDEZ la lentille (E) à l'écart des objets pointus. Les objets pointus pourraient casser la lentille et endommager l'unité.
6. NE RECOUVREZ PAS, ou ne placez pas d’objet sur l’adaptateur d’alimentation (G). Il ne doit pas se trouver dans un espace fermé.
MAINTENANCE

1. Keep the unit clear of dust. To clean, unplug the unit and use a clean, dry cloth to remove accumulated dust from between each Heat Sink Fin (D).
2. Keep the Lens (E) clean. If the lens becomes contaminated with water, dust, or other particles, unplug the unit and clean the lens with isopropyl alcohol. Wet a cotton swab or a napkin in isopropyl alcohol, gently wipe the surface of the lens and let dry.

TROUBLESHOOTING GUIDE

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Light doesn’t turn ON</td>
<td>Make sure the unit is connected to the power supply and the power supply is connected to an outlet with the correct specifications. Make sure electrical power is available to the AC outlet being used. Make sure you are using a power supply with the correct specifications. Make sure to operate the unit in a room at 104°F / 40°C or lower to prevent overheating. Make sure electrical power is available to the AC outlet being used. Make sure the power supply has the right specifications. Make sure the device is operating within the specified operating temperature range (below 104°F or 40°C). If the unit overheats, it will automatically shut down. Make sure the power supply has the right specifications. Make sure the device is operating within the specified operating temperature range (below 104°F or 40°C). If the unit overheats, it will automatically shut down. Make sure the power supply has the right specifications. Make sure the device is operating within the specified operating temperature range (below 104°F or 40°C). If the unit overheats, it will automatically shut down.</td>
</tr>
<tr>
<td>Unit is flickering</td>
<td>Make sure the unit is clear of dust. To clean, unplug the unit and use a clean, dry cloth to remove accumulated dust from between each Heat Sink Fin (D). Make sure the unit is connected to a power supply with the correct specifications. Make sure the power supply has the right specifications. Make sure the device is operating within the specified operating temperature range (below 104°F or 40°C). If the unit overheats, it will automatically shut down. Make sure the power supply has the right specifications. Make sure the device is operating within the specified operating temperature range (below 104°F or 40°C). If the unit overheats, it will automatically shut down. Make sure the power supply has the right specifications. Make sure the device is operating within the specified operating temperature range (below 104°F or 40°C). If the unit overheats, it will automatically shut down. Make sure the power supply has the right specifications. Make sure the device is operating within the specified operating temperature range (below 104°F or 40°C). If the unit overheats, it will automatically shut down.</td>
</tr>
</tbody>
</table>

CABLES

Available cables:
- Control Cable (please consult kessil.com for list of available cables and compatible controllers).
- Unit Link Cable (male/male with 3.5 mm stereo jack).
- Control Extension Cable (6’ male/female with 3.5 mm stereo jack).

STARTING A CHAIN

Connect two or more lights with the Unit Link Cable, as shown above.

CONTROL METHODS

There are two ways to control a chain of lights:
1. With an external controller.
2. Without external controller (Tuning Dials on the first light control all other lights in chain).

Each light has its own independent power supply. Any number of lights can be daisy chained together without degradation of signal. However, in longer chains a slight delay in response may occur. Manual tuning is disabled when input cable is plugged in.

Optional Accessories

For other accessories, please visit www.kessil.com.

Top Mounting Adapter

Remove the two screws on the back of A80, and use them to secure Top Mounting Adapter (H) to A80, then use two wood screws (I) to mount them.

A80 Gooseneck

(L=10 in)