**Important Safety Instructions**

When using electrical equipment, basic safety precautions should always be followed including the following:

**Read And Follow All Safety Instructions**

1. **Warning:** This luminaire must be installed in accordance with the NEC or your local electrical code. If you are not familiar with these codes and requirements, consult a qualified electrician. **Attention:** Ce luminaire doit être installé conformément au NEC ou à votre code électrique local. Si vous n’êtes pas familier avec ces codes et exigences, consultez un électricien qualifié.

2. **Warning:** This equipment is not for use in hazardous combustible atmospheres as defined by the National Electrical Code. **Avertissement:** Cet équipement ne doit pas être utilisé dans des atmosphères combustibles dangereuses telles que définies par le National Electrical Code.

3. **Danger:** Risk of shock - Disconnect power before installation. **Danger:** Risque de choc – Couper l’alimentation avant l’installation.

4. Do not install insulation within 76 mm (3 in) of any part of this luminaire. **Ne pas mettre l’isolant a moins de 76 mm (3 po.) De toute partie du luminaire.**

5. Dry locations only. **Pour emplacements secs seulement.**

6. Wall mount only. **Installation murale seulement.**

7. Access behind wall required. **Acces requis derrière le mur.**

8. Inherently protected. **Protection inherente.**

9. This luminaire must be mounted or supported independently of an outlet box. **Ce luminaire ne doit pas être monté sur une boîte de sortie ni supporté par une telle boîte.**

**Save These Instructions For Future Reference**

**Installation:**

**Wall Box Frame Installation**

**NOTE:** There are multiple configurations possible for the Illuminated Image Wall Fixtures. Illustrated below is an example of a standard 6 panel installation. Questions or concerns with a specific installation should be directed to the Customer Site Installation drawings unique to the job site or to your Sales Representative.

**Step 1:**
Turn off the power supply.

**Step 2:**
Lay the two fixture frames (1-07-000137 - 4’ X 6’ and 1-07-000138 - 2’ X 6’ Image Wall Box) face down on a clean open surface.

**Step 3:**
Secure the two fixture frames together with the supplied brackets as shown in **Diagram 1**. There are two brackets on the back of the fixture and one on each corner.
Step 4:
Remove the clear polycarbonate lens as shown in Diagram 2 from each fixture by removing all of the screws and carefully set aside for re-installation of the lens after mounting. Ensure the lens is placed in a clean and safe place.

Step 5:
Using customer supplied hardware suitable for the mounting surface, secure the fixture frame using the 12 mounting holes as shown in Diagram 3. Please refer to site print for blocking details.

Step 6:
Wire the luminaire per the Electrical Connections section.

Step 7:
Replace the clear polycarbonate lens removed in Step 4 using the same screws removed. Be sure to replace all of the screws.

Image Frame Installation

Step 1:
The 6x6 image frame will ship completely assembled and will mount with the decorative images to the installed Wall Box.

Step 2:
To install the decorative images in the assembled frame, begin by laying the frame face down on a clean open surface taking caution not to scratch the surface.

Step 3:
Place the images face down into the frame taking caution not to scratch the surface. Ensure the images are placed in the appropriate layout.

Step 4:
Secure each image to the frame as shown in Diagrams 4 and 5 using the supplied clips labeled A, B, C, D and E.

Step 5:
Place the assembled image frame on to the wall box and secure in place using the snap-on clips as shown in Diagram 6.

Step 6:
Turn on the power supply.
Electrical Connections

Step 1:
Refer to site specific drawings for circuitry.

Step 2:
Using 90°C minimum rated wire connectors, run conduit to supplied conduit clamps and terminate the wires inside the wall box.

DC WHITE LIGHT WIRING - Diagram 7
1. Connect +12 VDC supply lead to the RED positive lead.
2. Connect -12 supply lead to the BLACK negative lead.

Diagram 7

<table>
<thead>
<tr>
<th>Supply Wire</th>
<th>DC WHITE LIGHT WIRING</th>
</tr>
</thead>
<tbody>
<tr>
<td>Black</td>
<td>-12 VDC</td>
</tr>
<tr>
<td>Red</td>
<td>+12 VDC</td>
</tr>
</tbody>
</table>

Directive 2012/19/EU (WEEE - Waste Electrical and Electronic Equipment): Information for Users
This product complies with EU Directive 2012/19/EU. The crossed out wheeled bin symbol on the article means that at the end of its useful lifespan, this product must not be disposed of with your other household or municipal waste. This product has required the extraction and use of natural resources for its production. It may contain hazardous substances that could impact health and the environment if not properly disposed. In order to avoid dissemination of those substances in our environment and to diminish the pressure on the natural resources, the user is responsible for delivering the appliance to an appropriate collection facility at the end of its useful lifespan. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information on available collection facilities contact your local waste collection service or the place of purchase.