

**WARNING TURN OFF POWER!!!**  
**Before doing ANY work**

## Instructions for L\*WC Flex II System

### About the Flex II Series

The track of the Flex II Series is made from highly bendable material. This system is perfect for houses, hotels, marketplaces, and recreational places because of its ease of adjustability. Plus, with the addition of its high-power transformer and energy efficient halogen lamps, the Flex II Series proves to be a more beneficial choice over competing systems.

### 1 Installation of the transformer (Figure 1)

- Determine location of the transformer.
- Attach the transformer to the junction box with screws (see diagram).
- Place wires of transformer through hole on junction box.
- Connect transformer and J box with side screws.
- Connect the **red wire** to White (house Neutral[WHITE]) and **Black wire** (house[Hot]) A.

### 2 Installation of the track (Figure 2)

- Insert the track (Look for arrow symbol) through the entrance of the transformer.

#### ATTENTION:

*YOU USE MATCH UP THE ARROW ON THE TRACK WITH THE ARROW ON THE TRANSFORMER. THE TRACK WILL THEN GO THROUGH THE TRANSFORMER [AS FAR AS YOU WANT TO PLACE IT]*

### 3 Installing Ceiling Stems (Figure 3)

*Insert the stems depending on the shape of the track you have chosen for your lighting design.*

*When you have chosen the locations for the stems, install them as follows:*

- Unscrew the ceiling mount off the stem.
- Drill 1/8" hole at required locations
- Insert plastic wall insert
- Attach wall base with ceiling mount and secure with screwdriver.

*Repeat for as many locations needed.*

### 4 Inserting track (Figure 4)

- Unscrew bottom of stem mount(CAP), insert track.
- Close the stem mount by screwing the clear cap back on.

### 5 Installing L\*WC Flex II Track Light (Figure 5)

- Place the **L\*WC Flex II Track Light** on the track and then tighten the screw cap. (see D1, D2)

#### ATTENTION:

*The Total Wattage of L\*WC Flex II Track Lights cannot exceed the total wattage of the transformer*

### 6 To join ten foot tracks

*ATTENTION: BEFORE JOINING TRACK ANY EXCESS TRACK CREATED FROM STYLING OR BENDING MUST BE CUT OFF WITH HACK SAW*

*CLEAN UP ENDS OF TRACK BY SAWING OFF EXCESS OF TRACK. 1"*

- Joint two tracks together with straight connector

