# 7.5FT X 7.5FT LUMIÈRE LIGHT WALL®

PRODUCT CODE: LLW3X3















**Graphic Endcaps (Optional)** 



Frame



Channel Bars on Frame



Ladder Lights

### PRODUCT DESCRIPTION

Illuminate your message with the Lumiere Light Wall®! Lumiere ladder lights make backlit graphics pop on this innovative combo display of silicone-edge graphics and portable RPL fabric pop ups. Plus, the Lumiere shrinks down in size: simply collapse the geometric frame and the SEG bungeed channel bars, and fold or roll the fabrics graphics. Setup requires 1 person and 5-10 minutes. SEG portability is easy and stylish.

DISPLAY DIMENSION	88 75 " W x 88 75" H x 14 5" D

#### **GRAPHIC DIMENSIONS**

MAIN GRAPHIC 89" W x 89" H

END CAP GRAPHIC 14.25" W x 89" H

### **GRAPHIC MATERIAL**

DYE-SUB BACKLIT FABRIC

### **GRAPHIC FINISHING**

Silicone beading is sewn around the perimeter of the fabric graphic. Silicone beading is hidden from view once installed.

### **DISPLAY CONSTRUCTION**

Aluminum Frame

### LADDER LIGHTS SPECIFICATION

EACH LIGHT BEAD | 1.0W ANGLE 170° OPERATING VOLTAGE DC12V/24V TOTAL WATTAGE 315W TOTAL AMPERAGE | 13.5A

### MODULAR LED CURTAIN 30W KIT 1X3

**POWER (W): 84** LM/ (W): 110 LM/ (W): 9240

### TRANSFORMER SPECIFICATION

OUTPUT 24V/3.75A INPUT AC100-240V/1.3A

### SHIPPING WEIGHTS & DIMENSIONS

Lumiere Ladder Lights - 3 Units

Shipping Weight 23 lbs **Shipping Dimensions** 12" L x 12.25" W x 33.5" H

Lumiere Light Wall

Shipping Weight 28 lbs (frame only) 32 lbs (with graphics) Shipping Dimensions 34" L x 14" W x 9" H

### LARGE QUANTITY FREIGHT

Lumiere Ladder Lights	
Freight Shipping	30 boxes per 48" L x 40" W x 28.5" H

Freight Weight 168 lbs

Lumiere Light Wall

Freight Shipping 15 boxes per 48" L x 40" W x 48" H skids 336 lbs (frame only) 384 lbs (with graphics) Freight Weight

### **GRAPHIC TURN AROUND TIME**

2 business days after proof approval

AVAILABILITY CA and PA skids

## **AVAILABLE ACCESSORIES**



La Caja Case



Genie Counter Case



Hard Case Podium



Stabilization Feet





L Link Connector



Internal Showcase



Lumiere Jumper Cable\*

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Qty 1 - Pop Up Frame



Qty 8 - 3 Section Channel Bars



Qty 4 - End Cap Channel Bars



Qty 1 - Carry Bag



Qty 1 - Channel Bar Bag



Qty 9 - Ladder Lights



Qty 3 - Transformers



Qty 3 - Transformer Power Cords



Qty 3 - Transformer Clips



Qty 3 - Ladder Light Travel Bags

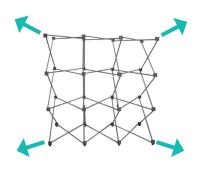


### **SET UP INSTRUCTIONS 1/2**

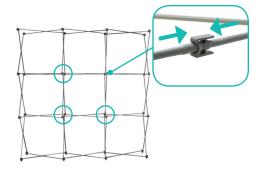
### **Set Up Pop Up Frame**



a. Place frame with the adjustable feet facing down.

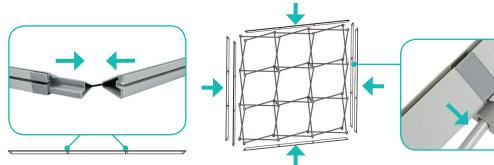


**b.** Expand the frame.

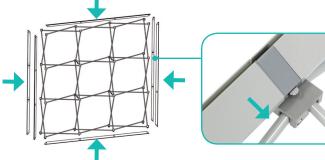


c. Close frame by pushing the outside of the frame until male and female ends connect.

### **Insert Channel Bars**



a. Expand each channel bar. Follow bungee to connect.



**b.** Attach channel bars to frame. c. Slide channels bars onto frame, from top to bottom, then



d. Attach the top and bottom endcaps on each side of the frame.

### **Unfold The Hooks**



a. Locate each hook.



secure onto metal peg.

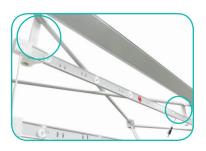
**b.** Turn each hook outward.



c. Twist each hook to face the front of the ladder light.

### SET UP INSTRUCTIONS 2/2

### **Hook Ladder Lights**

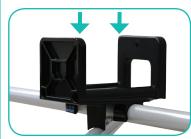


**a.** Hang ladder lights from top "x" bar. **Note:** Make sure to follow label that says "UP" or "DOWN".



**b.** Hang ladder lights each section of the frame until reaching the bottom of the frame.

### **Install Transformer Clip**



**a.** Snap Transformer Clip onto each bottom "x" bar.

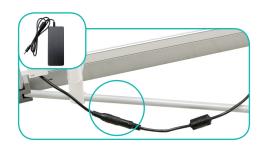


**b.** While pulling the end tab of the clip, place the Transformer on top of the Transformer clip.

### **Connect Ladder Lights**



**a.** Connect each ladder light together using the barrel connectors.



**b.** Connect bottom set of lights to the LED Driver using the barrel connectors



**c.** Insert power cord to the LED Driver. Plug other side into your main power outlet.

### **Install Graphic**



 ${\bf a.}$  In each corner, insert the silicone edge beading into the groove.



**b.** Then insert the remainder of the beading. Repeat blockout installation for the back frame.



**c.** Then repeat graphic installation on the end caps for each side.