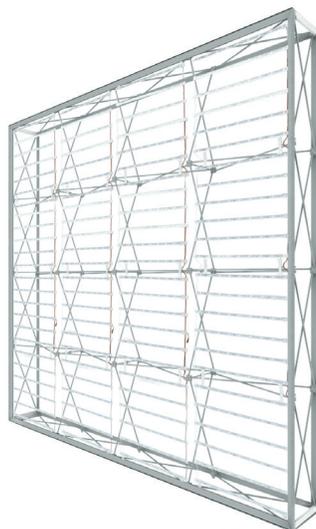


10ft Lumiere Wall Backlit Display



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	117.75" W x 117.75" H x 14.5" D
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GRAPHIC DIMENSIONS

MAIN GRAPHIC	118.5" W x 118.5" H
END CAP GRAPHIC	14.25" W x 118.5" 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 FEATURES

EACH LIGHT BEAD	1.0W
ANGLE	170°
OPERATING VOLTAGE	DC12V/24V
TOTAL WATTAGE	560W
TOTAL AMPERAGE	24A

TRANSFORMER SPECIFICATION

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

SHIPPING WEIGHTS & DIMENSIONS

Lumiere Ladder Lights - 4 Units	
Shipping Weight	36 lbs
Shipping Dimensions	14" L x 12.5" W x 32.5" H
Lumiere Light Wall	
Shipping Weight	41 lbs (frame only) 44 lbs (with graphics)
Shipping Dimensions	34" L x 14" W x 13" H

LARGE QUANTITY FREIGHT

Lumiere Ladder Lights	
Freight Shipping	40 boxes per 48" L x 40" W x 48" H skids
Freight Weight	432 lbs
Lumiere Light Wall	
Freight Shipping	15 boxes per 48" L x 40" W x 58" H skids
Freight Weight	492 lbs (frame only) 528 lbs (with graphics)

GRAPHIC TURN AROUND TIME

2 business days after proof approval

AVAILABILITY	CA and PA
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Please Note: Lumiere Ladder Light® sets are placed on the front side of the frame only. They are not double-sided and may not be used as so.

10ft Lumiere Wall Backlit Display

AVAILABLE ACCESSORIES



La Caja Case



Genie Counter Case



Stabilization Feet



Straight Connector



L Link Connector



Internal Showcase



Lumiere Jumper Cable*

*Note: Lumiere Jumper Cable is used to connect the Lumiere Ladder Lights between the Internal Showcase.

10ft Lumiere Wall Backlit Display

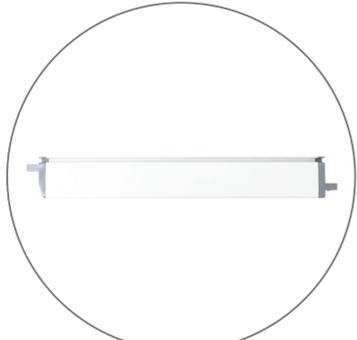
PARTS LIST



Qty 1 - Pop Up Frame



Qty 8 - 4 Section Channel Bars



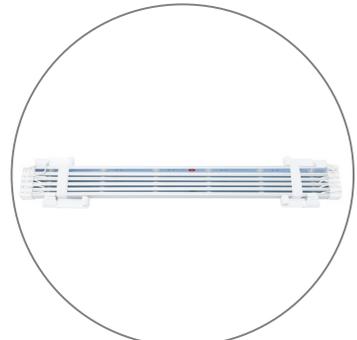
Qty 4 - End Cap Channel Bars



Qty 1 - Carry Bag



Qty 2 - Channel Bar Bags



Qty 16 - Ladder Lights



Qty 4 - Transformers



Qty 4 - Transformer Power Cords



Qty 4 - Transformer Clips



Qty 4 - Ladder Light Travel Bags

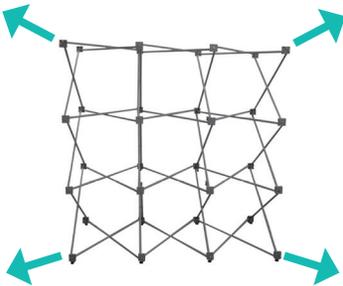
10ft Lumiere Wall Backlit Display

SET UP INSTRUCTIONS 1/2

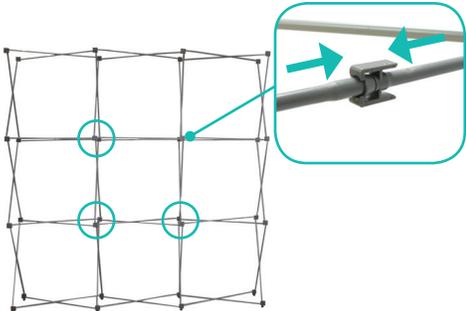
Set Up Pop Up Frame



a. Place frame with the adjustable feet facing down.

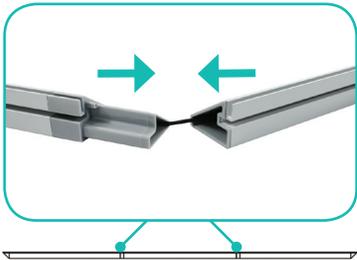


b. Expand the frame

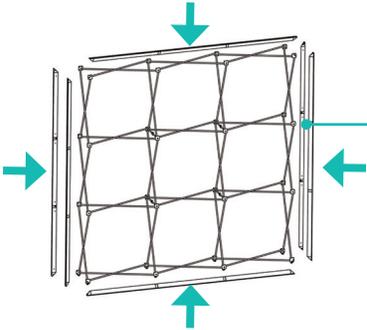


c. Close frame by pushing the outside of the frame until male and female ends connect

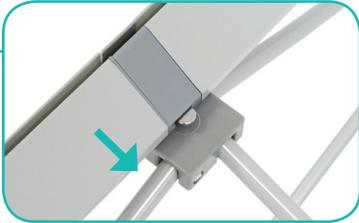
Insert Channel Bars



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 secure onto metal peg.



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

Unfold The Hooks



a. Locate each hook.



b. Turn each hook outward.



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

10ft Lumiere Wall Backlit Display

SET UP INSTRUCTIONS 2/2

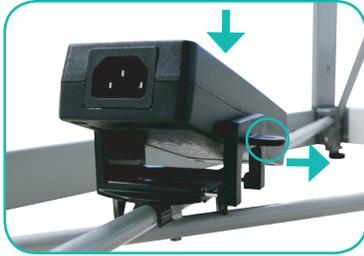
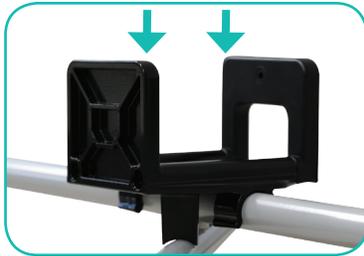
Hook Ladder Lights



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



a. In each corner, insert the silicone edge beading into the groove.

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

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