

# BUYER'S GUIDE TO LIGHTED DISPLAYS

**EASY  
AS 1-2-3!**

1. Do you need a single- or double-sided display?
2. Will it be a short- or long-term installment?
3. Would it need to connect to additional lit displays?

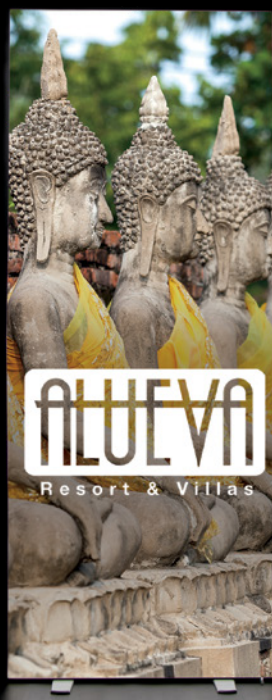


Visit [showdowndisplays.com](http://showdowndisplays.com) for more information.

ASI: 87188 PPAL: 254687 SAGE: 67383 UPIC: SHOWDOWN

**Showdown**  
DISPLAYS

# BUYER'S GUIDE TO **LIGHTED DISPLAYS**



Spotlight Retractor has LED lights built into the base.



## GOOD

### LitFit Banner Display

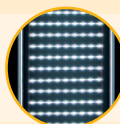
(See page 178 in our 2021 Product Guide)T



Graphic cover slips on like a pillowcase



1.75" aluminum frame features push-button connectors for easy setup



Bright LED lights are optimized for a single-sided display



Display is covered by a 1-year warranty

## BETTER

### Deluxe SEG Glo Floor

(See page 176 in our 2021 Product Guide)



Thin 3.125" frame depth gives this display a contemporary look



Connect to other Deluxe SEG Glo Floor displays using the optional Corner Connector



LED light strips illuminate the double-sided display



Hardware is covered by a 2-year warranty

## BEST

### Spotlight Retractor

(See page 37 in our 2021 Product Guide)



On/Off switch for the lights is located on the side of the base



Illuminate up to 3 units via a single power source with the included connector cords



Includes two single-sided banners that are lit from the base by LED lights



Hardware is covered by a 3-year warranty

## LIGHTING YOUR DISPLAY

### LITFIT BANNER DISPLAY



LED ladder lights hang inside the graphic cover lighting up the front of the display.

### DELUXE SEG GLO FLOOR



LED lights built into the frame light both sides for a delightful glow.

### SPOTLIGHT RETRACTOR



LED lights located inside the base to light up the back of both banners.

## QUICK & EASY SEG ORDERING



**BUILD YOUR OWN  
CUSTOM SEG**  
WITH OUR NEW QUICK & EASY ONLINE TOOL

Build your own custom lit SEG!  
Visit our website for accurate quotes  
and hassle-free ordering 24/7!

Under the Floor Displays tab, click the Build Your Own SEG option.