

PVC/ABS/Wood Letters

Finely Crafted, Endless design possibilities



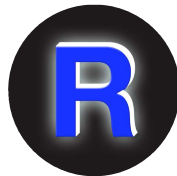
Create eye-catching signage with PVC, ABS, and WOOD. The maximum size is 48"x 96" in a single piece, larger size can be produced in multiple pieces. Add halo lighting in a range of LED color choices to create visually striking look.

- Available in various materials
- Halo light effect
- Sizes ranging from 2" to 96"
- Minimum size: 2" (50mm)
- Available in vinyl or paint finishes
- UL certified LEDs and power supplies
- 5-years warranty

Lit Type



HALO LIT



SIDE EDGE LIT



NON LIT

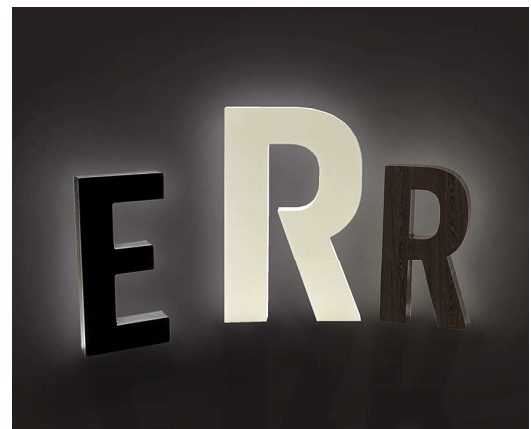
* See next page for detail.

Applications

- Signage
- Retail / Storefronts
- Trade Show

Get in Touch

SALES@BANDISVISION.COM



Lit Type & Material

* Color match available / Body Finish: Vinyl or Painting

▪ Halo Lit

Body : PVC (White or Black)
ABS (White or Black)
Wood (with Vinyl or Painting*)



▪ Side Edge Lit

Body : PVC (White or Black)
ABS (White or Black)
Wood (with Vinyl or Painting*)
Backer : Acrylic

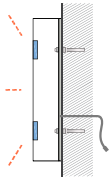


▪ Non - Lit

Body : PVC (White or Black)
ABS (White or Black)
Wood (with Vinyl or Painting*)

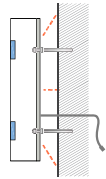


Mounting Options



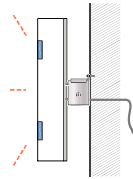
Flush Mounting

(Default for Front / Side /
Front + Side Lit)

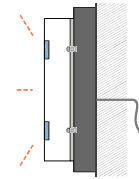


Stud Mounting

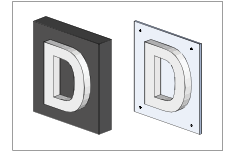
(Default for Back Lit)



Raceway Mounting

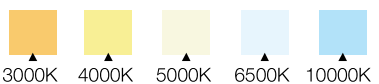


Backer Panel

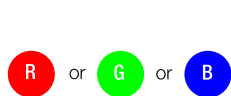
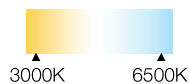


LED Color Temperatures

White LED Color Temperature (Standard Color)



Tunable White



Wire Type

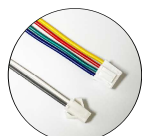
* Default Wire Length : 8' (2.4m)



Pig Tail



DC Connector



JST SM Connector

Specifications

Physical	
Max Size	48" (1219mm) x 96" (2438mm)
Min Size	2" (50mm) x 2" (50mm)
Thickness	1" (25mm) or 2" (50mm)
Operating Temperature	-30°C (-22°F) ~ +40°C (+104°F)
Environment	Dry location only (Indoor)
Warranty	5 Years
Electrical	
Input Voltage	12V / 24V DC Class 2
Power Consumption	2.2w/ft (Standard) / 3w/ft (High-Lumn)
Brightness	2,000 Lux to 10,000 Lux
Color Temperature	White LED / Tunable White / R or G or B / RGB / RGBW / Digital LED
Wire Size	20 AWG 2 Wire (Standard)
UL Listed	Yes
CRI	90+