Metal Letters & Logo









Rich and Crisp finishes, multiple lit options



Illuminated metal letters leave a lasting impression and get your brand noticed. Expertly crafted with premium grade stainless steel, produced in a wide range of sizes from 3" to 20" high, depth from 1" to 3", in multiple stainless finish options and lit styles.

- · Premium quality and high end look
- Stainless Steel
- Stroke as thin as 1/2" (12mm)
- · Size ranging from 2" to 20"
- Return depth from 1/2" to 6"
- · Available in acrylic, vinyl and metal finish
- · UL certified LEDs and power supplies
- 5-years warranty

Lit Type*





LIT



FRONT&SIDE EDGE HALO LIT

*See next page for detail.

Applications

- Building Lobby
- Retail / Storefronts Signage
- Trade Show

Get in Touch

SALES@BANDISVISION.COM







Trim Cap

Lit Type & Material

* Color match available.

- Front & Side Edge Lit

Face : Acrylic

Return: Polished Gold or Silver Brushed Gold or Silver

Backer: Acrylic



- Side Edge Lit / Halo Lit

Face & Return (Body): Polished Gold or Silver Brushed Gold or Silver Backer: Acrylic

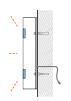


Front Lit

Face : Acrylic (with Vinyl) Return: Steel (with Painting)



Mounting Options



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



Stud Mounting (Default for Back Lit)



Raceway Mounting





LED Color Temperatures

White LED Color Temperature (Standard Color) **Tunable White** 6500K 3000K 4000K 5000K 6500K 10000K 3000K











Wire Type

* Default Wire Length: 8' (2.4m)









Specifications

Physical	
Max Size	20" (508mm) x 20" (508mm)
Min Size	3" (76mm) x 3" (76mm)
Thickness	1" (25mm) or 1 3/16" (30mm) or 1 3/8" (35mm)
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+

