LED Channel Letter

Front/Back Lit



"Illuminated Front Lit / Back Lit Channel Letters"

The front / back lit channel letters create striking illumination for channel letter signage. If your client is looking for a dramatic illumination on their sign, our front and back lit channel letter might be the perfect option. The combination of forward and reverse illumination generates an outcome that is both eye-catching and dramatic, yet simple.

- · High quality and reliable
- Various types of channel letters
- Available in a various sizes, fonts & colors
- Energy efficient LEDs
- UL Listed

Finish Options

Steel Aluminum Painted Brushed Painted Stainless Steel Polished Red Green Blue Brushed Brushed

^{*} Channel letters can be custom painted any color to match your specifications.



Custom

Face Style

* Many different colours and finished available

Trim Cap

Face: Acrylic, Resin

Return: Steel, Stainless, Aluminum, ABS



■ Trimless Acrylic

Face: Acrylic

Return: Steel, Stainless, Aluminum, ABS



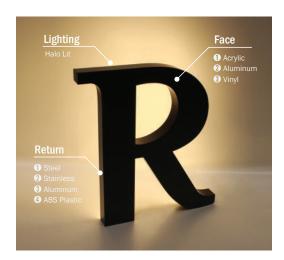
■ Trimless Resin

Face: Resin

Return: Steel, Stainless, Aluminum, ABS



Lighting Options



Halo Lit

Halo-lit channel letter is fabricated without back. Offering heavy-gauge construction with multiple finish options.



Back Lit

Back-lit channel letter is fabricated with back of clear or light diffused lexan

Custom

Mounting Options



Flush Mounting

Flush mounted channel letters are secured to walls. There is no space between the letter and the wall surface.



Raceway Mounting

Raceway mounted channel letters are secured to raceways or rails. Raceways allow for easier installation and service.



Stud Mounting

Stud mounted channel letters allow letters to stand-off the mounting surface. And create halo-effect.



Custom

Custom mounting options for metal or plastic letters & logos, illuminated letters & logos, changeable copy and plaques.

Our Projects





Our font/back lit channel letters are easily produced in a wide variety of sizes, design, fonts and colors to match your specific requirements. You'd better show me design drawing or image with detailed dimension. Also we provide the installation template and power supply.