ACRYLIC LED NEON QUOTATION REQUEST FORM

Acrylic LED Neon Signs are custom-made with specific manufacturing parameters.

In order to provide you with a timely and accurate quote, we request the following information be provided to prevent errors and delays.

STYLE

Single Stroke _____   Dual Stroke _____   Open Channel _____   Bulb Style _____

DIFFUSER TYPE

Rounded 12mm Frosted or Polished Clear Acrylic Top with 3mm Colored or White Opal Acrylic under the Diffuser.

12mm Polished Clear Acrylic Top _____   12mm Frosted Acrylic Top _____

3mm Opal Acrylic Color Lit _____   Color Reference # _____

RETURNS

Painted 304# Stainless Steel _____   Brushed 304# Stainless Steel _____

Painted Aluminum _____   PMS # etc. _____

LED'S

Facelit with CE/UL Certified for indoor and outdoor applications.

12v or 24v LED modules determined by factory at time of production.

White (Specify Kelvin) _____   Static Color _____   RGB _____   Pixel _____

MOUNTING

Rear Screw Stud Mounts (1:1 Paper Template included) _____

Mounted to Acrylic Backer Panel with Standoff Corner Pins _____

Mounted to Painted Metal Backer Panel with Standoff Corner Pins _____   Color Reference# _____

RGB/DMX CONTROL SYSTEMS

Specific RGB/DMX control hardware to be determined based on customer/site requirements.

Basic _____   Programmable _____   Programmable & Networkable _____

POWER

CE/UL Certified and Waterproof DC12V or 24V Power Supplies provided by Factory _____

ARTWORK REQUIREMENTS

Required File Types: - PDF from AutoCAD, Adobe Illustrator, or CorelDraw - .dwg

Keep the drawings simple, only linework is needed.

More often than not adding a color fill to the drawings, like in Figure 1, will result in broken and missing lines all over the imported drawing in AutoCAD.

You can still include color in the drawing if it is only the lines that are colored. Figure 3 shows an example of a PDF file that has all the appropriate linework and imports well into AutoCAD (Figure 4.)

Single Stroke Examples

Dual Stroke Examples

Channeled Neon Examples