Diversified Components, Inc.

Code Section 300.4 Requires LED Sign Installations and Instructions Utilize Insulating Pass-Thru's!

Quik-Connects™

Insulating Pass-Thru System

Meet the New Sign Code when Installing LED Signs

Install in the sign while in your UL Sign Shop! Save installation time and money in the field!



UL879 Listed. Now in the SAM Manual

c UL us

E485158
Sign Accessory

Made in the U.S.A.









Diversified Components, Inc.

Code Section 300.4 Requires LED Sign Installations and Instructions Utilize Insulating Pass-Thru's!

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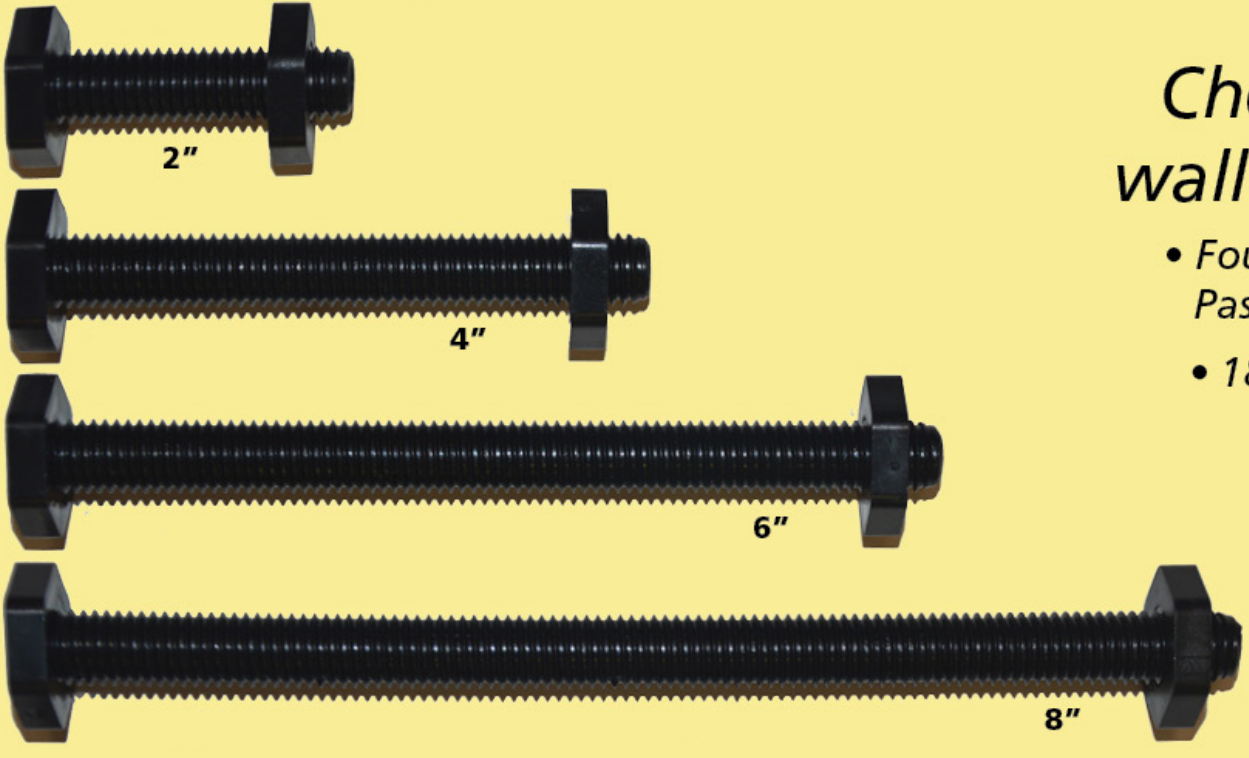
The Quik-Connects™
Insulating Pass-Thru System



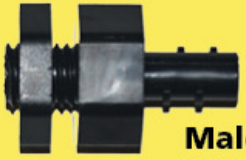
Choose your wall thickness

- *Four standard rigid Pass-Thru options.**
- *18" & 24" flexible Pass-Thru's also available!*

** - Also rated for use with GTO wire!*



Female

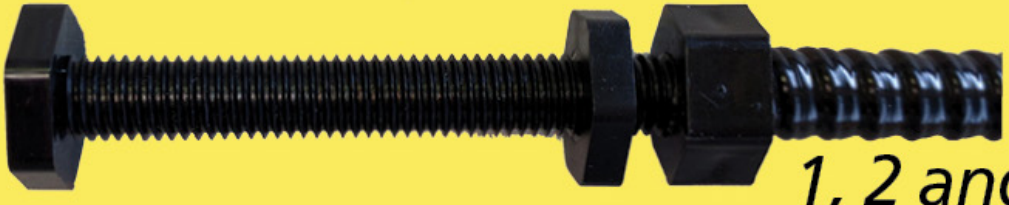


Male

Choose a locknut



Add Flexible Quik-Connect™ (NMG)



1, 2 and Twist = Done!™

Meet the New Sign Code for wiring LED signs!

The Quik-Connects™ System saves you installation time and money!

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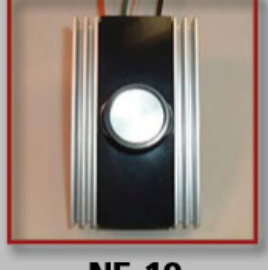
Don't forget our Sign Dimmers for LED, Neon, Fluorescent & HID applications!



PS-LED series



NE-5P



NE-10



NE-15

Diversified Components, Inc.

200 Rome Court, Fort Collins, CO 80524

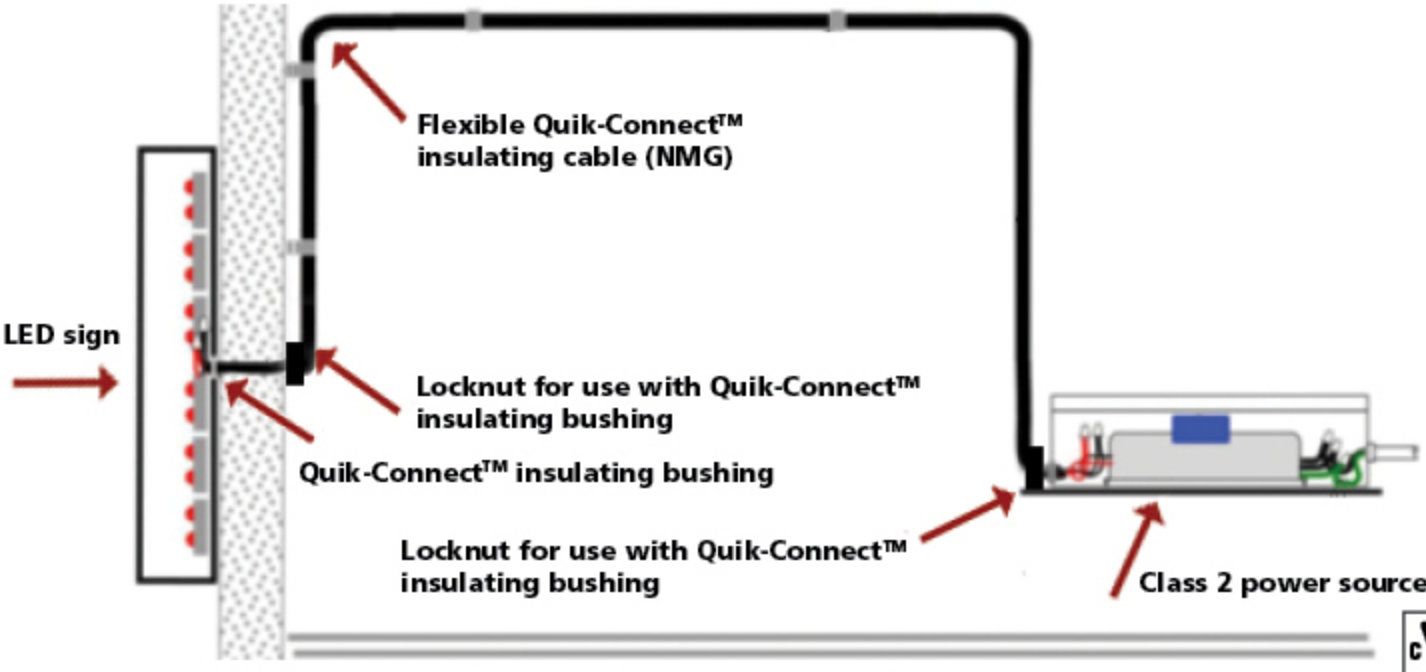
Phone: *(970) 484-9025*
Fax: *(970) 493-4125*
Email: *info@LEDSignComponents.com*
Web: *www.LEDSignComponents.com*

UL879 Listed! Now in the SAM Manual!

Represented by:

Sign Code Sections 300.4(A-D) and 600.33 require LED sign installations utilize insulating pass-thru's with LED sign wiring. This includes the wiring from the sign, through the wall, and to the Class 2 Power Supply on its secondary output.

How to use Diversified Components' Quik-Connects™ System



Typical installation

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Component items must be Listed by a Nationally Recognized Testing Laboratory (NRTL) such as UL or ETL.