

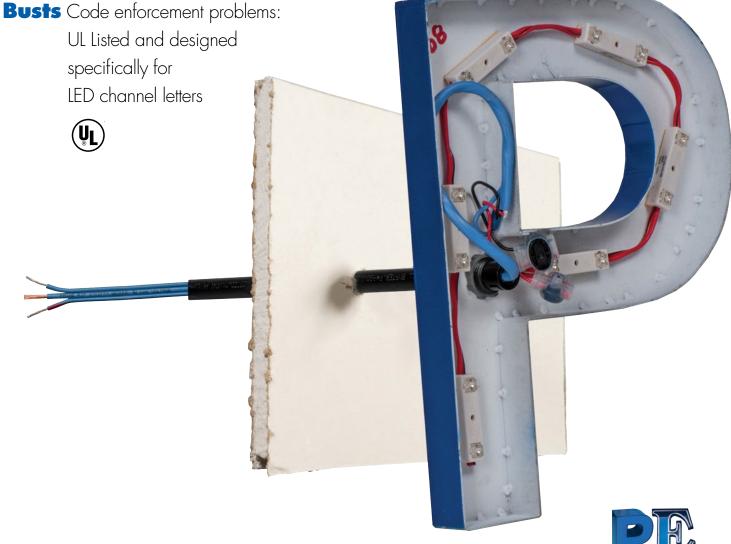
The revolutionary two-part through wall wiring protection device

Busts material costs: Less expensive than current products

Busts labor costs: Snap fit takes seconds instead of minutes or hours

Busts need for large holes in the wall: 9/16 inch holes are all that is required

Busts wire failures: No sharp metal edges in contact with insulated conductors

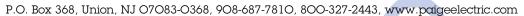


patent pending

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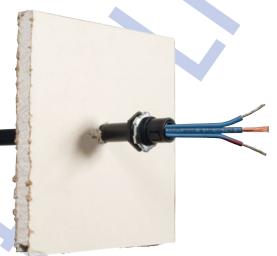




980014 (14"); 980030 (30")



The revolutionary two-part through wall wiring protection device





Through Wall Protector for CL2, Sunlight Resistant Low Voltage LED Cable

SCOPE 1.0

1.1 This specification covers the through wall protection Device "WALL BUSTERTM" for use with CL2 cables.

> Construction consists of one injection molded locking bushing and one through wall extruded locking tube.

- 1.2 UV Resistant:
 - (UL 746)
- 1.3 Fire & Flame Retardancy: Complies with VO (UL 94)
- 1.4 Sunlight Resistant: Complies with f1 (UL 746C)

2.0 CONSTRUCTION

2.1 Locking Bushing: Part # 980001

Injection molded

- 2.1.1 1 inch hex base
- 2.1.2 .030 x .030 x 45 degree weather seal ramp
- 2.1.3 Standard -14 NPS threads (1/2 inch electrical fitting threads)
- 2.1.4 Double snap fit locks (locks both in and out when engaged.

2.2 PLTC Wall Feed Through Protection Tube:

- 2.2.1 Black Flame retardant Polymer material
- 2.2.2 Inside diameter 0.390"
- 2.2.3 O.D. 0.550"
- 2.2.4 Length 14" and 30"
- 2.2.5 One end beveled and channeled to lock in Bushing

2.3 Surface Print:

PAIGE ELECTRIC WALL BUSTER™, P980014 or P980030, (UL) E339010, SUNLIGHT RESISTANT, WET LISTED, www.paigeelectric.com

2.4 Packages:

50 Complete units per box (50 bushings + 50 Protection Tubes)