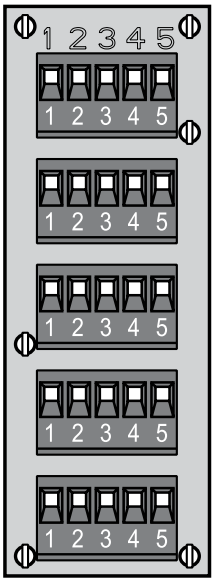
# QS Wire Landing Board

The wire landing board is a wiring aid consisting of a printed circuit board with one set of five terminal blocks. Each terminal block can accept up to two 18 AWG (1.0 $mm^2$) wires and is connected pin-to-pin, to simplify wiring.

The wire landing board can be installed in a low-voltage enclosure or at the bottom of a feed-through panel.




*QS-WLB*

## Model Number

**QS-WLB** QS Wire Landing Board

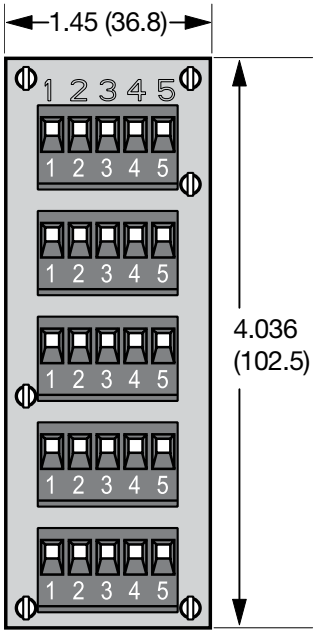
# QS Wire Landing Board

## Specifications

| | |
|---|---|
| **Model Number** | QS-WLB |
| **Low-Voltage Connections** | One set of five terminal blocks. Each terminal block has 5 terminals that will each accept up to two 18 AWG (1.0 $mm^2$) wires. |
| **Environment** | Ambient operating temperature: 32 to 104 °F (0 to 40 °C). Ambient operating humidity: 0-90% humidity, non-condensing. Indoor use only. |
| **Mounting** | Mounts in the following enclosures: L-LV14-120, L-LV14-230, L-LV21-230, HQ-LV21-120, and HWI-PNL-8 |
| **Warranty** | www.lutron.com/TechnicalDocumentLibrary/Warranty.pdf<br>www.lutron.com/TechnicalDocumentLibrary/Intl_Warranty.pdf |

## Dimensions

Dimensions shown as: in (mm)

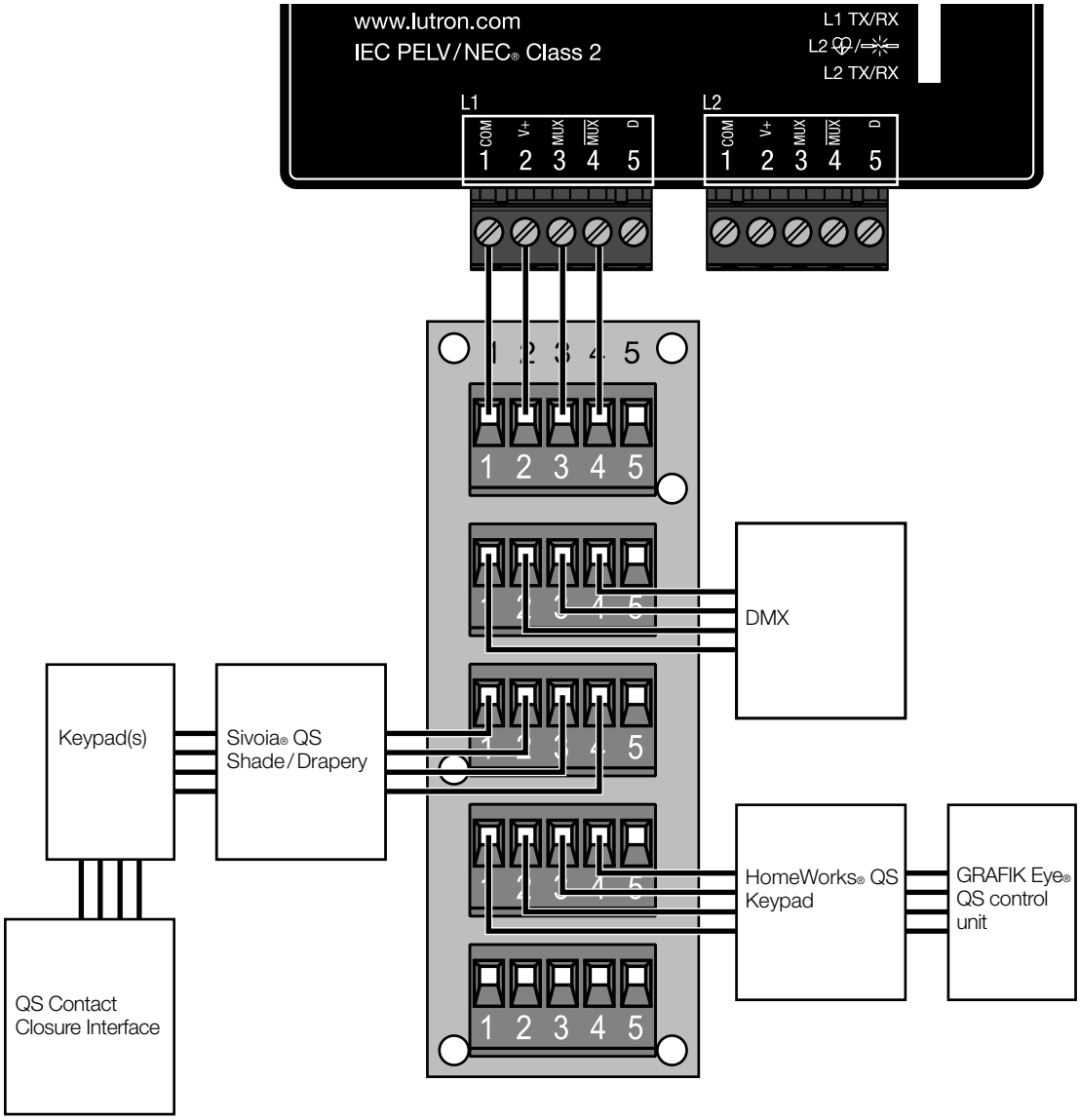





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# QS Wire Landing Board

## Configuration Example




- Tighten terminal blocks to 3.5 to 5 in-lb (0.4 to 0.57 N•m). Do not overtighten.
- Terminal 5 is used to connect the QS cable shield drain wire throughout the system.