

Connection Overview

One pair of connectors is required for every 5000 sq. inches of lamp material.

For multiple connectors, join the leads from each side of the lamp together and then route to the power supply. The ultimate result is at least two 3/4" square un-illuminated pads on the face of each lamp.

Determining the location of these connection points prior to the cutting of the lamp will greatly benefit the appearance of the finished panel.

Connections can be made anywhere on the panel as long as:

- √ There is one connector on either side of the scribe line
- √ Neither connector crosses the scribe line resulting in a short circuit.

Tab Connections

It is often not desirable for connections to be visible when the lamp is installed. To hide the connection area, a tab may be cut at the end of the scribe line on which the connectors can be placed, and the tab folded behind the panel during installation.

