



# Busline Terminal Connection Method

Plug-in units are positioned along the busway length by notches in the busway housing top that accept the mounting hooks of the plug-in unit. This aligns the plug-in unit connectors with the plug-in opening.

This type of termination should be used whenever the bus is connecting to a transformer, motor, switch, or any connection where the bus bars are connecting to porcelain-mounted equipment terminals.

There are two buses, one main bus and the other transfer bus also called an auxiliary bus. Each bay or equipment such as line, and transformer are connected to both the buses, to main bus through circuit ...

The housing couplers, end feed connections, mounting hardware, and hanger bolts can be checked at the user's discretion, but is not required by Starline Holdings, LLC.

Learn about the different methods of connecting bus bars and how they are used in electrical systems. Get insights into the importance of proper bus bar connections.

This connection is mechanically pressed into the slot with the use of installation tools that can be purchased from Starline. The end result is a reliable, heat tested connection at every joint that takes ...

A variety of terminations is available to accommodate most termination requirements. Bus runs can be terminated with flexible shunts, potheads, porcelain bushings or conductor stub ends for connections ...

The installation tool is inserted into the jointed intersection and rotated 90 degrees to form a secure electrical connection. The housing coupler is then positioned over the bottom joint and tightened.

This catalog includes information on features, construction, application, installation, electrical data, busbar configuration, wiring diagrams, and...

Starline plug-in units integrate the circuit breakers and electrical outlets you need for supplying power to designated work areas and equipment. Simply insert the plug-in unit into the busway and turn to ...

Using busway in place of cable and conduit to distribute electrical power can help building owners save all three commodities in significant amounts.

This type of connection will include flexible connectors from the low voltage spades of the transformer to the busway connectors. These flexible connectors allow for busway expansion and contraction on ...



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