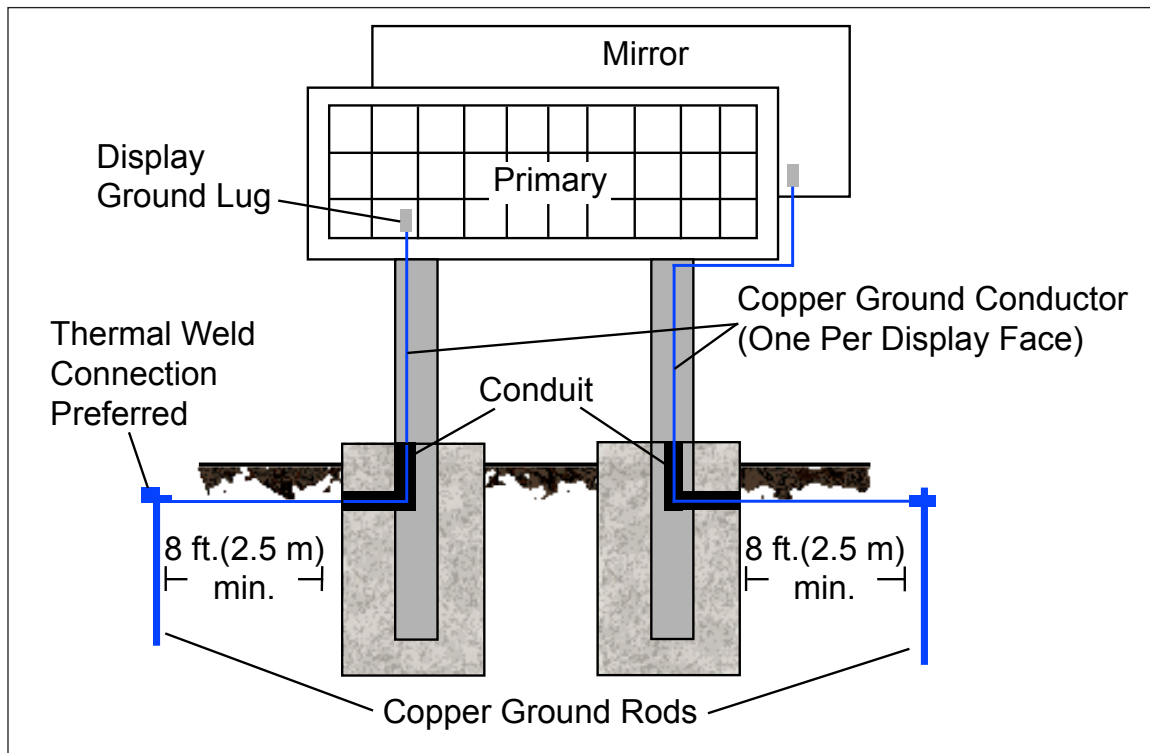


This quick guide explains the grounding requirements for Galaxy® and GalaxyPro® displays. Refer to the display manual for display-specific information.



Ground Rod Quantities

This list gives the minimum number of ground rods needed for installation based on quantity of displays and display configuration.

- Single Face, Qty. 1 = 1 Ground Rod
- Single Face (SF), Qty. 2 = 2 Ground Rods
- Two View (2V), Qty. 1 = 2 Ground Rods
- Double Face (DF), Qty. 1 = 1 Ground Rod

Important Points About Grounding

- All components of a display system—including but not limited to displays, control equipment, and connected peripheral equipment—must be electrically grounded. Only qualified individuals may perform electrical work, including verification of ground resistance. Daktronics is not responsible for improper grounding or damage incurred as a result of improper grounding.
- Grounding methods must meet the provisions of all applicable local and national codes. Inspect and verify all grounding methods meet the provisions of all applicable local and national codes.
- Proper grounding is necessary for reliable equipment operation and general electrical safety. Failure to properly ground the display system may void the warranty, disrupt operation, damage equipment, and cause bodily harm or death.