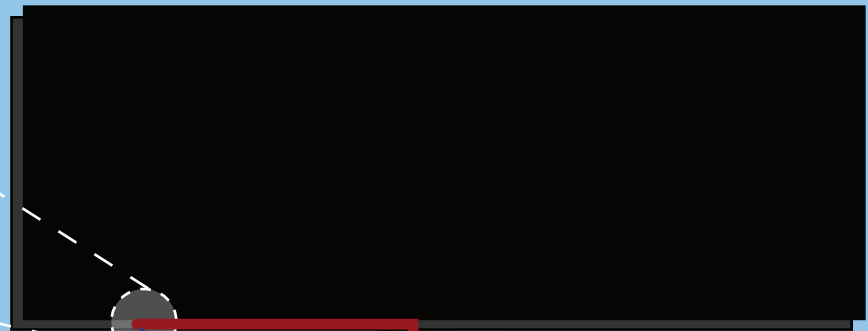
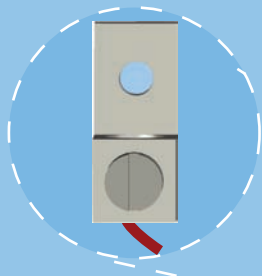


Earth-grounding AlphaEclipse™ Signs

Signs **MUST BE EARTH-GROUNDED** in accordance with Article 250 of the National Electrical Code (NEC) and in accordance with local codes or the **warranty will be void**.

If you have any questions, consult a certified electrician.

Ground lug - located on the back of the sign



Connected to ground lug on back of sign

Equipment grounding conductor

Refer to table 250.122 in the NEC for the proper size of the equipment grounding conductor. You can get a copy of the NEC from the National Fire Protection Association at www.nfpa.org.

Grounding electrode (grounding rod)

Protect the grounding electrode against physical damage.



Foundation

Size of ground rod must be in accordance with national and local electrical codes.

For illustration purposes only. Not drawn to scale.