



Installation Instructions for LINAM ER

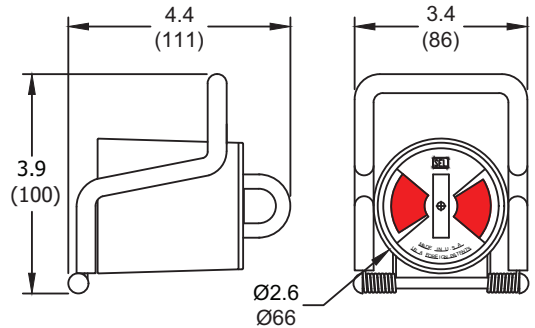
Before installation of fault indicators and sensors, read and understand all instructions in their entirety. For assistance, please contact Customer Service at (509) 332-1890 or by email at info@selinc.com.

CAUTION

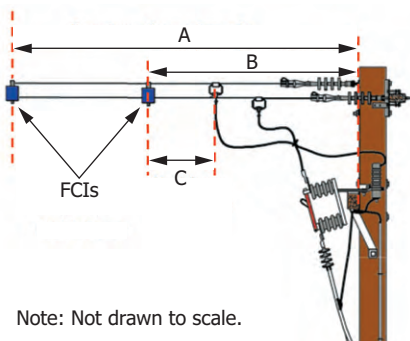
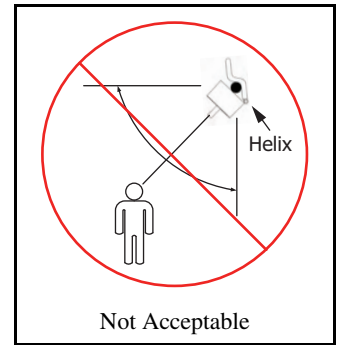
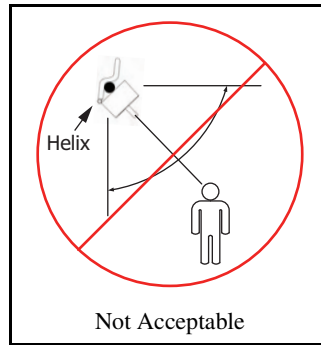
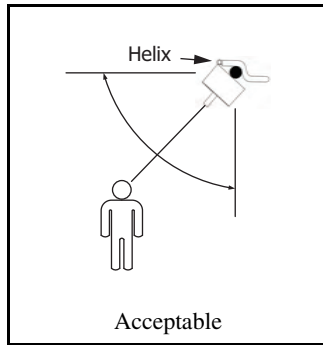
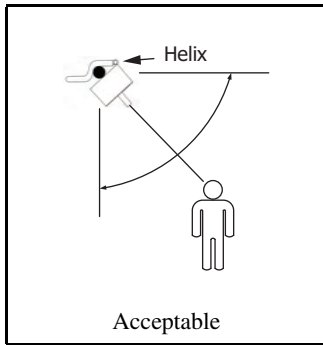
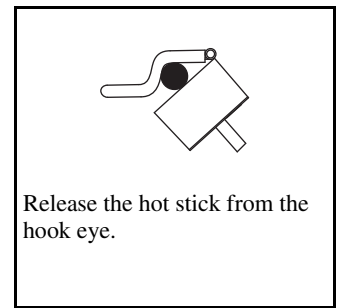
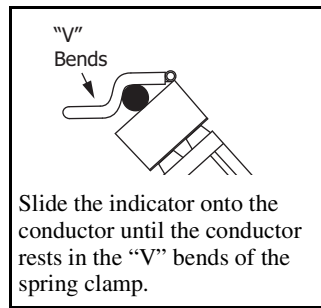
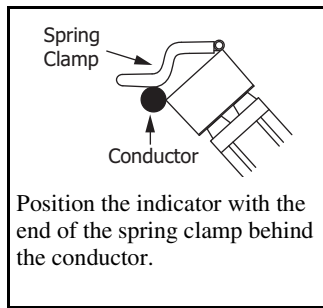
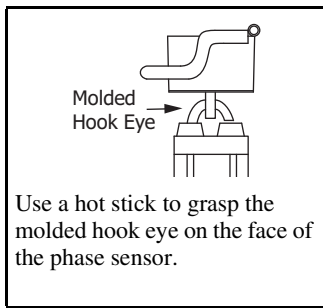
Install fault indicators and sensors in accordance with normal safe operating practices. These instructions are not intended to replace or supersede existing safety or operating requirements. Only trained qualified personnel should install or operate fault indicators and sensors.

DANGER

Use extreme caution when installing the fault indicators. The voltage levels are sufficient to cause serious injury or death. Mount at least 24 in from any jumper, connector, arrester, or other items on the line. Do not allow metallic portions to reduce the insulating air gap sufficiently to initiate a flashover.



Install the Phase Sensor(s)



Note: Not drawn to scale.

Figure 1

To ensure optimum FCI function, SEL recommends following the FCI distance-to-pole recommendations shown in *Figure 1*.

Reference A: Maximum recommended distance from pole of 6 ft.

Reference B: Minimum distance from pole of 3 ft.

Reference C: Minimum distance from energized hardware of 2 ft.