

General

The AS-55NL Key Maintenance Switch is used to disable the circuit. The purpose of the Key Maintenance Switch is to disable or disarm the fire suppression system thus preventing accidental or undesired discharge.

Application

The Key Maintenance Switch is designed to securely disable the system.

Features

Component materials: Stainless Steel

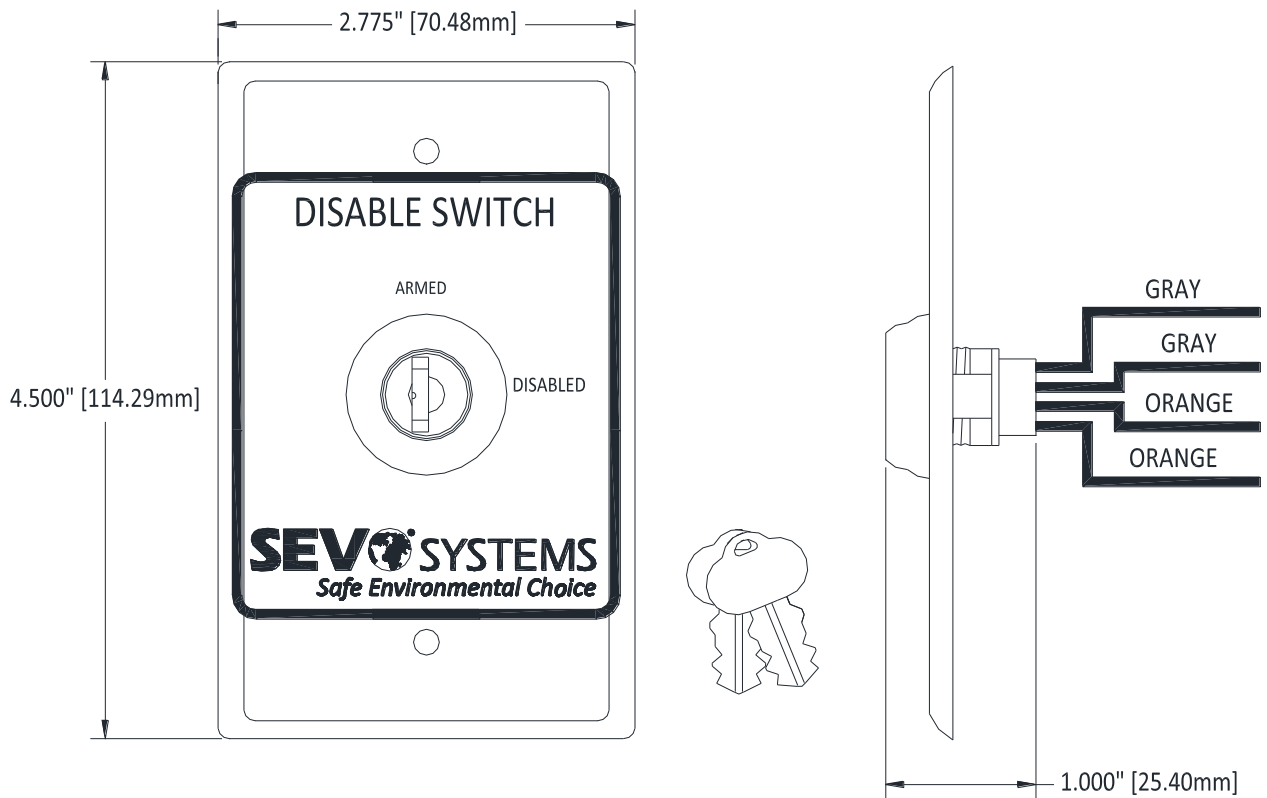
Ambient Temperature Range: 0°F – 130°F (-17.8°C – 54.4°C)

Standards/ Listings/ Approvals

UL Listed

Installation

The AS-55NL Key Maintenance Switch installation and maintenance must be in accordance with SEVO Systems Manuals, as well as applicable ISO and NFPA standards.



FOR USE BY ARCHITECTS AND ENGINEERS