

Key Maintenance Switch



Designed with:
3M™ Novec™ 1230
Fire Protection Fluid

The SEVO® 1230 Key Maintenance switch provides a means of disabling the releasing circuit on 24VDC suppression systems.

Releasing circuit condition is indicated by two face plate-mounted LEDs. Circuit is disabled by turning the individually keyed switch.

The device consists of a stainless steel faceplate, two LED indicators and a modular switch assembly. It is designed to mount on a standard single gang electrical enclosure.
Key Features

UL recognized switch

Dimensions:
2 3/4" W x 4-1/2" H x 2" D (Approximate)
Mounts on single gang or handy box

Contact Rating:
One N.O. key operated switch
4 Amps @ 120/240 VAC
Power Requirements: 24 VDC, 50 mA

Environmental Specifications:
Indoor use only
Temperature range: -22°F to 140°F (-30°C to 60°C)



Main Reserve Switch

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Fire Protection Fluid

SOL 20195

Included Items:

- Operator
 - 10 AMP
 - 120/240 Volts
 - UL 297E
- Switch
 - 2 Position
 - Tightening Ring
 - Labeled Back Plate

