



# CoilKeeper™ Coil Supervisory Switch

## Application

Potter's CoilKeeper coil supervisory switch is designed to monitor the coil/actuator that operates the releasing solenoid used in preaction and deluge systems and to indicate if the coil is not properly installed on the solenoid.

## Details

**Part #** CoilKeeper Coil Supervisory Switch: 1010500  
**Listings** UL Listed, CE

## Code Requirements

Satisfies NFPA 13-2019 requirement for Actuator Supervision (8.3.1.2.1).

**8.3.1.2.1 Actuator Supervision.** Effective January 1, 2021, removal of an electric actuator from the preaction or deluge valve that it controls shall result in an audible and visual indication of system impairment at the system releasing control panel.<sup>1</sup>

## Common Questions

**Q: Does the CoilKeeper work with any releasing solenoid?**  
**A:** CoilKeeper has been tested by UL to be compatible with most releasing solenoids. See document 5401607 for the complete list of compatible solenoids.

**Q: Can the CoilKeeper connect to any fire panel or releasing panel?**  
**A:** Yes. There is no panel compatibility listing requirement.

For more information, visit:

[pptr.us/coilkeeper](http://pptr.us/coilkeeper)



Valve not included



- ✓ Provides confirmation of coil/actuator placement
- ✓ Provides visual indication of coil/actuator status
- ✓ Detects open or shorted coils
- ✓ Detects coils/actuators not installed on solenoid
- ✓ Mounts locally on solenoid or remotely

## Ordering Information

Model	Description	Part #
CoilKeeper	Coil Supervisory Switch	1010500

<sup>1</sup> NFPA® 13, "Standard for the Installation of Sprinkler Systems", 2019 edition, Copyright © 2018, National Fire Protection Association®