RBVS

Universal Ball Valve/Solenoid Coil Supervisory Switch

Application

The Model RBVS is designed to monitor the fully open or closed position of a ball valve installed in a sprinkler system as well as monitor the position of a coil on a solenoid for a preaction/deluge system.

Details

Selling Features

- Includes mounting hardware to supervise coils on most solenoids
- Assembled in USA
- ✓ Fits most lever/tee type ball valves up to 2"
- ✓ Fits most backflow preventers up to 2"
- Operates on open or closed valves
- Accommodates up to 12 AWG wire
- ✓ Optional field installed cover tamper switch kit (0090224)
- ✓ RoHS compliant

Code Requirements

Can now be used to satisfy NFPA 13-2019 requirement for Actuator Supervision (8.3.1.2.1)*.

Common Questions

- **Q:** What type of mounting is included?
- **A:** The unit includes a small "L" bracket and "V" clamp to allow the RBVS to mount directly to the nipple on the coil of a solenoid valve.
- **Q:** Is there a cover tamper switch available?
- **A:** Yes. If an attempt is made to remove the RBVS by the removal of the mounting brackets, the unit will be set into the tripped mode by this action.







