



DRY SYSTEM: In the event of a false fire sprinkler system activation:

1. Confirm that fire is not the cause of system activation.
2. Locate and close the main control valve for the activated fire sprinkler system.
3. Locate and open the main drain valve for the activated fire sprinkler system.
4. Locate and turn off the air compressor via valve in air line or electrical switch.
5. Locate water gauge on fire sprinkler system. When gauge reads zero, audible fire alarms will reset. Supervisory signal will likely remain indicating closed control valve.
6. Begin fire watch procedures for all areas no longer protected by deactivated fire sprinkler system.
7. Contact SafeCare and technician will be dispatched to resolve all issues and reset system(s).

If unfamiliar with the components of your fire sprinkler system, contact SafeCare and a representative will gladly make a visit to provide instructions specific to your system(s).

WET SYSTEM: In the event of a false fire sprinkler system activation:

1. Confirm that fire is not the cause of system activation.
2. Locate and close the main control valve for the activated fire sprinkler system.
3. Locate and open the main drain valve for the activated fire sprinkler system.
4. Locate water gauge on fire sprinkler system. When gauge reads zero, audible fire alarms will reset. Supervisory signal will likely remain indicating closed control valve.
5. Begin fire watch procedures for all areas no longer protected by deactivated fire sprinkler system.
6. Contact SafeCare and technician will be dispatched to resolve all issues and reset system(s).

If unfamiliar with the components of your fire sprinkler system, contact SafeCare and a representative will gladly make a visit to provide instructions specific to your system(s).