The Supervisory Fire Panel comes with two (2) quad spectrum optical flame detectors. These detectors are powered and supervised by the supervisory panel. The supervisory panel provides fire notification locally via a horn and strobe light located outside the test cell. Relays provide interfaces to the facility safety panel and test cell control system to interrupt any testing, shutdown equipment and stop fuel from entering the test cell.

The system should be monitored by a facility alarm system to ensure proper notifications and actions. Local code may dictate further requirements. Contacts are available in the unit to indicate trouble conditions, various levels of alarm conditions and supervisory conditions for easy connection to facility alarm systems.