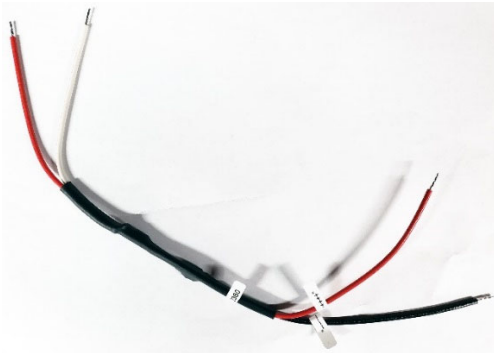


## SUPERVISION AND PROTECTION ASSEMBLY (10-2360)



### General

The assembly is designed to protect the following Fike addressable modules from a back electromagnetic field (EMF) that can occur when the device the module is connected to is deactivated.

- Supervised Control Module, P/N 55-042 and 55-047
- Releasing Control Module, P/N 55-052 and 55-053

The assembly must be used to connect the following releasing components to the listed modules:

Releasing Component	Supervised Control Module	Releasing Control Module
Approved Sprinkler Solenoid	● <sup>1,2</sup>	● <sup>2</sup>
CO <sub>2</sub> Solenoid		● <sup>2</sup>
MicroMist Solenoid		● <sup>2</sup>
DuraQuench C-EL valve solenod		● <sup>2</sup>
Universal Valve Operator (UVO)		● <sup>2</sup>
Electro Mechanical Bell	● <sup>1,2,3</sup>	

<sup>1</sup>CyberCat® Control Panel.

<sup>2</sup>Cheetah® Xi Control Panel.

<sup>3</sup>Consult with Fike for additional information.

Refer to Fike document P/N 06-186 for list of compatible releasing devices.

**NOTE:** The 10-2360 assembly may be required when connecting a PAM relay to the CyberCat or Cheetah Xi control panels. Consult Fike for additional information.

### Specifications

Output Circuits:	Supervised, Power-limited 2 amps maximum, 24VDC
Dimensions	13.25" Long (377 mm)
Weight:	0.08 lbs. (36 grams)
Operating Temperature:	32°F to 120°F (0°C to 49°C)
Humidity:	93% RH, non-condensing
Wire Leads:	4, 18 Gauge x 4" (10.16 cm) ± long Solenoid: White (-) and Red (+) Module: Black (-) and Red (+)

### Approvals

Underwriters Laboratories (UL)  
California State Fire Marshal (CSFM)

*For exact certification listings, please reference the respective agency web site.*

This document is only intended to be a guideline and is not applicable to all situations. Information is subject to Fike's full disclaimer at <http://www.fike.com/disclaimer>.