

KEYED REMOTE RESET

DESCRIPTION

The keyed remote reset switch, P/N 10-1641, assembly consists of a keyed operated, momentary, two-position switch, normally-open contact block, and stainless steel switch plate with adhesive label. The assembly can be recessed or surface mounted using a standard two-gang masonry box, minimum 2.5" (63.5 mm) deep (RACO 691), or equivalent. Masonry box not included.

FEATURES

- Stackable, screw-terminal, contact blocks
- Compatible with Fike addressable control panels
- Surface or flush mount
- Components mounted on a stainless steel face plate
- NFPA 72 initiating device

APPLICATIONS

The keyed remote reset switch assembly is used to allow resetting of the control unit from a remote location. To reset the control panel, the operator must simply insert the key and turn the switch in a clockwise direction. Upon release of the key, the spring loaded switch will return to its original position.

SPECIFICATIONS

Weight: 0.45 lb (204 grams)
 Operating Temperature: 0° to 49°C (32° to 120°F)
 Wire Size: Min. 1 x 22 AWG, Max. 2 x 14 AWG or 1 x 12 AWG

ORDERING INFORMATION

Fike P/N	Description
10-1423	Keyed Remote Reset Switch Assembly
02-2150	Extra Contact Block, N.O.
02-2141	Remote Reset Adhesive Label
10-104	Stainless Steel Face Plate w/ mounting screws
10-1419	Stainless Steel plate (1)
02-2316	Mounting screws (4 required)
02-4192	Replacement Key, #0
02-2153	2 Gang Masonry Box, RACO 691

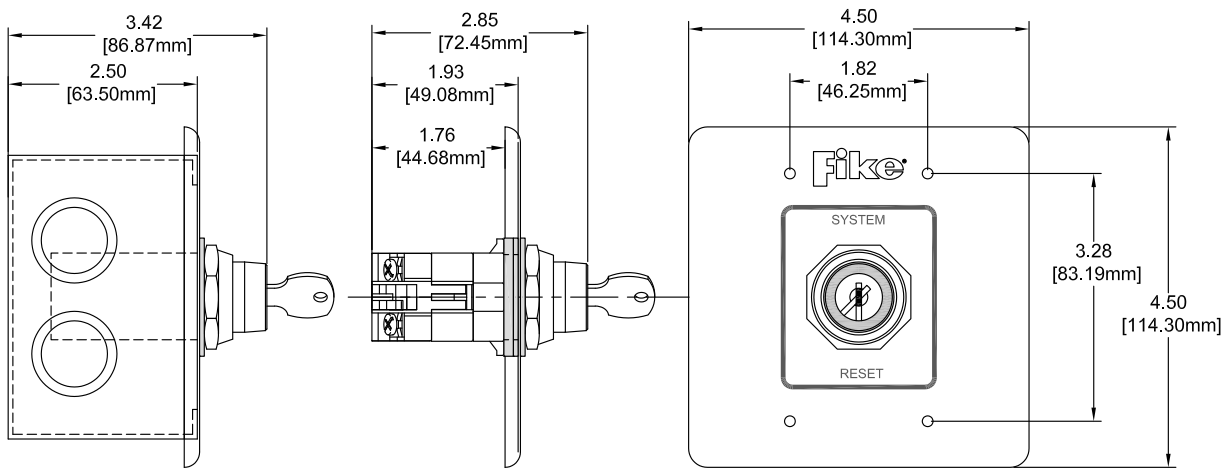


APPROVALS:

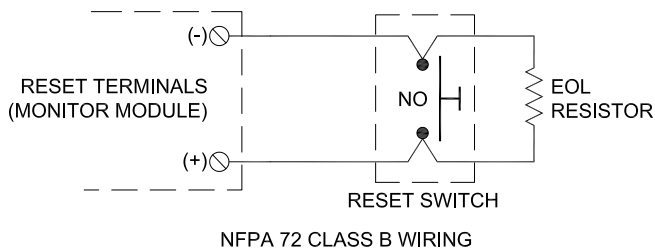
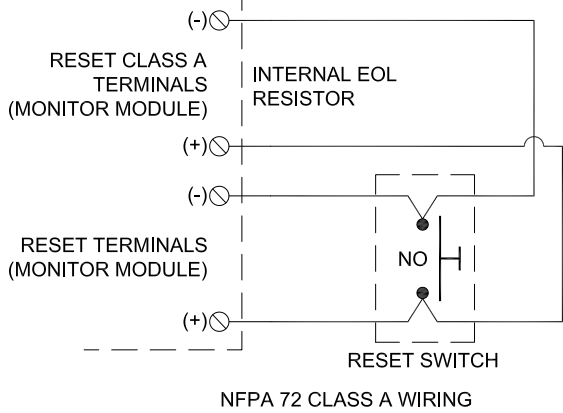
- UL - 3217
- CSFM – 6760-0900:0103



MOUNTING DIMENSIONS



TYPICAL WIRING DIAGRAMS



SEE CONTROL UNIT MANUAL FOR SPECIFIC WIRING REQUIREMENTS.