

### ABORT SWITCH



#### **FEATURES**

- Compatible with Fike suppression control panels
- Stackable, screw-terminal contact blocks
- 304 stainless steel faceplate with etched text
- Surface or flush mount
- Momentary contact push-button switch
- Normally open and closed contact blocks

#### General

The abort switch assembly is used to temporarily interrupt the release circuit signal when the control panel is in the alarm condition.

# **Approvals**

Underwriters Laboratories (UL) Factory Mutual (FM) California State Fire Marshal (CSFM)

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

## **Ordering Information**

Description
Abort Switch Assembly
Abort Switch
304 Stainless Steel Faceplate
Contact Block, Normally Open (NO)
Contact Block, Normally Closed (NC)
Mounting Screws (4 required)
Contact Block Adapter
Anti-Rotation Ring
Locking Lever Cap
Yellow Cap
Locking Ring Wrench
30mm to 22mm Trim Ring
2-Gang Masonry Box, RACO 691

<sup>&</sup>lt;sup>1</sup>Included in 10-2965 switch assembly.

### **Specifications**

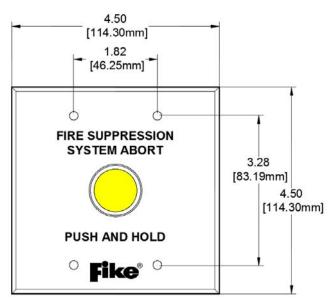
Operating Temperature:	0°C to 49°C (32°F to 120°F)
Operating Humidity:	93% RH, non-condensing
Weight:	0.30 lb. ( 136 grams)
Mounting:	2-gang masonry box (RACO 691) or equivalent. For indoor use only.
Contact Block Rating:	30VDC @ 5 AMPS
Applicable Wire Size:	Minimum 1 x 22 AWG, max 2 x 14 AWG or 1 x 12 AWG
Compliance:	Restriction of Hazardous Substances (RoHS)

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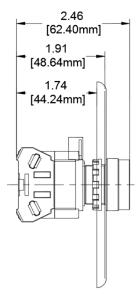
<sup>&</sup>lt;sup>2</sup>Included in 10-2981 switch assembly.

<sup>&</sup>lt;sup>3</sup>Allows 22mm switch to be mounted to a 30mm switch face plate.

# **Product Diagram/Dimensions**



**Switch Front View** 



**Switch Side View** 

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