



Request for Quote

Firefighter's Smoke Control Override Panel

Contact Information

Your Name

Company

Address

Address

City State Zip Code

Telephone Fax

Email

Project Identification

Proj. Name

Description
(i.e., 15 flr office bldg, underground parking)

Location

Project Information

<input type="checkbox"/> Red LED	<input type="checkbox"/> Toggle Switches	<input type="checkbox"/> Rotary Switches	<input type="checkbox"/> 4-position
<input type="checkbox"/> Green LED	<input type="checkbox"/> 2-position	<input type="checkbox"/> 2-position	<input type="checkbox"/> 5-position
<input type="checkbox"/> Amber LED	<input type="checkbox"/> 3-position	<input type="checkbox"/> 3-position	
<input type="checkbox"/> Yellow LED	<input type="checkbox"/> Other Devices	<input type="checkbox"/> Maintained Key Switch	
<input type="checkbox"/> Blue LED	<input type="checkbox"/> Lamp Test	<input type="checkbox"/> 2-position SPST	
<input type="checkbox"/> White LED	<input type="checkbox"/> Audible		
	<input type="checkbox"/> Sonalerts		

Remote Inputs

Number of external inputs
(DI quantity - Dry Contacts from Fire Alarm System)

The FSCS panel devices are wired to an ADI Z-card serial interface that communicate with an SBT MBC Open Processor. ADI does not supply MBC units but does supply the required number of MBC mounting brackets. Do Not send MBC units to ADI

How is the panel to be installed?

Surface Mounted Flush Mounted

Is a security door required?

Yes No

UL Listing is required by SBT on all panels. Please manufacture according to:
(UL 864 UUKL Listing)

- NFPA 92 (2 LEDs per fan and damper control)
- IBC 2000; section 909 (4 LEDs per fan and damper control)
- UBC 905 (3 LEDs per fan and damper control; 1999)
(4 LEDs per fan and damper control; 1994)
- Other _____

Note: Please send all drawings or written specification that are available