

Material: Boxes: #16 Gauge Steel with a Black Textured Finish (Standard).

Door: #16 Gauge Steel with a Black Textured Finish (Standard), or #16 Gauge Stainless Steel with a #4 Horizontal Brush upon request.

Hinge: Concealed Stainless Steel located on the left side.

Fastener: #2171 Key change lock.

Backbox Depth:
Semi-Flush: 3.50"
Surface: 4.75"

Model	Visible Display		Semi-Flush		Surface		Overall		
	Width	Height	Width	Height	Width	Height	Width	Height	
BGRA-GR	4.35	8.85	7.50	12.75	8.85	14.25	9.30	14.50	
BGRB-GR	8.85	8.60	12.00	12.75	13.35	14.25	13.80	14.50	
RSB-GR	7.80	9.80	12.00	14.25	13.50	15.75	14.00	16.00	
RSC-GR	15.80	12.80	20.00	17.25	21.50	18.75	22.00	19.00	
RSC-L-GR	12.80	15.80	17.25	20.00	18.75	21.50	19.25	21.75	Hinged on Long Side
RSD-GR	17.80	17.80	22.00	22.25	23.50	23.75	24.00	24.00	
RSE-GR	23.80	17.80	28.00	22.25	29.50	23.75	30.00	24.00	
RSE-L-GR	17.80	23.80	22.25	28.00	23.75	29.50	24.25	29.75	Hinged on Long Side
CEF-GR	35.60	23.60	41.00	29.00	41.00	29.00	41.00	29.00	
CEF-L-GR	23.60	35.60	29.00	41.00	29.00	41.00	29.00	41.00	Hinged on Long Side
RSF-GR	35.60	23.60	39.88	28.00	41.18	29.38	41.63	30.00	
RSF-L-GR	23.60	35.60	28.00	39.88	29.38	41.18	30.00	41.63	Hinged on Long Side
RSG-GR	46.60	34.60	50.80	39.00	52.20	40.40	52.75	41.00	
RSG-L-GR	34.60	46.60	39.00	50.80	40.40	52.20	41.00	52.75	Hinged on Long Side
RSH-GR	73.00	34.00	n/a	n/a	79.00	40.00	79.50	40.50	



FSCS ANNUNCIATOR SPECIFICATION

FIRE FIGHTERS' SMOKE CONTROL STATION SPECIFICATION

The FSCS panel shall be UUKL listed and conform to NFPA-92A guidelines.

The enclosure shall be constructed of cold rolled steel with welded and ground seams and finished with a black powder textured finish. The annunciator door shall have a concealed stainless steel piano hinge and the door shall be finished with a black powder textured finish or brushed stainless steel as directed by the engineer. The door shall be fastened with a key lock with no other fasteners visible.

The graphic display shall be a lamination which consists of a velvet textured polycarbonate face, a reverse printed image and a 1/8" aluminum backing. The display shall be printed with pigmented inks, for long life, on UL94VO flame retardant grade lexan. The graphic must have full color capacity to show different colors for supply, exhaust, and pressurization. A velvet texture finish must be applied to the polycarbonate face to eliminate glare. A dry erase coating shall be applied to display, when required.

Leds shall protrude through the laminate for 180 degrees visibility. They shall be wired to designated terminals for interface with customer's remote controllers.

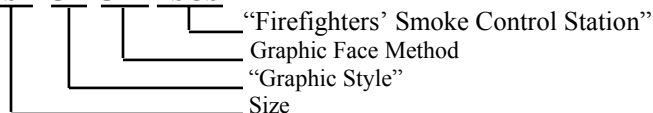
AHU Switches must be UL recognized components with a minimum rating of 24 VDC/AC, 1amp. They shall be wired to designated terminals for interface with customer's remote controllers.

The panel must include a Key Enable Switch, a Lamptest Switch, and a Power On Led.



FSCS ORDERING INFORMATION

RSD-GR-GP4-FSCS



Graphic Face Method

Graphic Method GP-4

- Display is a **full color** electronically printed lamination designed for Leds and Switches in the display.
- Lamination consists of a velvet textured polycarbonate face, reverse printed image and a 1/8” aluminum backing. The display is printed with pigmented inks, for long life, on OL94VO flame retardant grade lexan.
- Leds and Switches mount through holes in the display. Dead Front (DF) display is available, thereby making the Leds tamperproof.
- Ideal for Control Panels (FSCS), as Switches are mounted in the display.
- Rigidity of the panel allows its use on display in a range of 1-15 square feet.
- Available in **full color** at no additional charge.
- Available with dry erase coating.

Graphic Method GP-6

- Display is a black screened image on clear anodized brushed aluminum or stainless steel.
- Leds mount through holes in the display.
- The clear front pane is omitted to allow for switches in the display.
- Additional charge for colors.

Other Information Required

• Backbox Mounting

Surface or Semi-flush mount

• Wiring

Hardwired - Please provide voltage and feed.

Drivers - Please provide model number of FACP and driver model number..

Options

• Switches

(See Switch Data Sheets in Accessories section for diagrams and pricing.)
The switches listed below are kept in stock. Others are available to order.

Toggle Switches: Miniature (Pull Handle to Operate)

ES2001	3 Position	ON-OFF-ON	1 Pole	Maintained
ES2002	2 Position	ON-ON	2 Pole	Maintained
ES2004	3 Position	ON-ON-ON	1 Pole	Maintained

16MM Selector Switches

ES4000	3 Position	ON-OFF-ON	1 Pole	Maintained
ES4006	2 Position	ON-ON	1 Pole	Maintained

16MM Key Switches

ES4008	3 Position	ON-OFF-ON	1 Pole	Maintained
ES4007	2 Position	ON-ON	1 Pole	Maintained

16MM Pushbutton Switch

ES4002	2 Position	ON-ON	1 Pole	Momentary
--------	------------	-------	--------	-----------

22MM Selector Switches

ES3006	3 Position	ON-OFF-ON	1 Pole	Maintained
ES3005	2 Position	ON-ON	1 Pole	Maintained

22MM Key Switches

ES3004	3 Position	ON-OFF-ON	1 Pole	Maintained
ES3003	2 Position	ON-ON	1 Pole	Maintained

22MM Pushbutton Switch

ES3008	2 Position	ON-ON	1 Pole	Maintained
--------	------------	-------	--------	------------

Key Switches (Chrome Finish) .912 DIA.

ES1061	2 Position	ON-ON	1 Pole	Maintained
ES1062	3 Position	ON-ON-ON	1 Pole	Maintained
ES1063	2 Position	ON-ON	1 Pole	Momentary
ES1059	2 Position	OFF-ON	1 Pole	Maintained

(Key Enable)

Key Switch (Chrome Finish) .912 DIA Lampstest Matching Key with Door Lock

ES1004	2 Position	OFF-ON	1 Pole	Momentary
--------	------------	--------	--------	-----------

• Extra Colors - GP6 Method Only

• Stainless Steel Door - standard on RSF and RSF-L

• Dry Erase Coating

• Power On Led

02080524