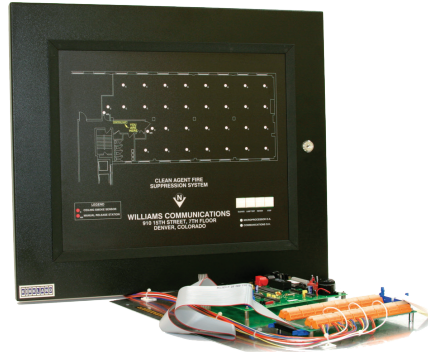




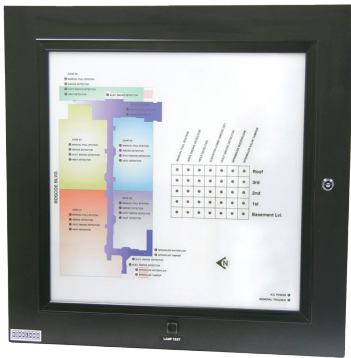
GRAPHIC ANNUNCIATORS



GRAPHIC ANNUNCIATOR WITH LCD



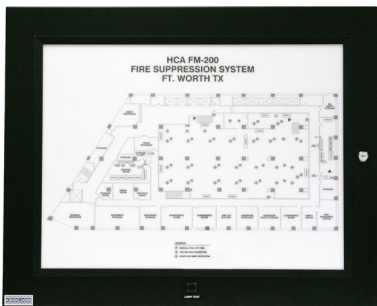
RSC-GR-GP4



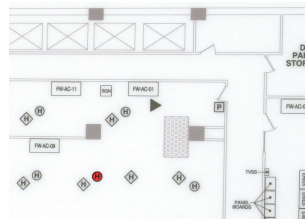
FULL COLOR MATRIX ANNUNCIATOR



FULL COLOR GRAPHIC ANNUNCIATOR (RSF-L-GP3 w/ stainless steel door)



RSE-GR-GP3 (w/ backlighted symbols)



RSE-GR-GP3 DETAIL (backlighted symbol illuminated)

MATERIAL

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

Door: #16 Gauge Steel with Black Textured Finish (Standard), or #16 Gauge Stainless Steel with #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"

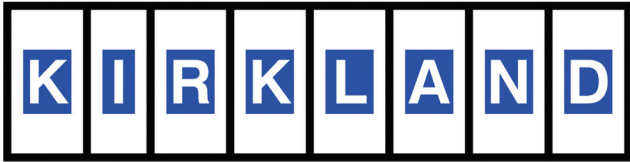
STANDARD ADDITIONAL FEATURES

- Constructed of cold rolled steel w/ fully welded and grounded seams
- Durable powder textured coat with baked-on finish
- Standard material is UL94VO flame retardant grade lexan, but anodized aluminum and stainless steel also available
- Full-color graphics at no additional charge.
- Indoor or outdoor mount. See Exterior Annunciator specifications if your application requires mounting outdoors.

KIRKLAND PANELS ARE UL (UUKL), CSFM, & HAVE AN OSHPD SEISMIC CERTIFICATION.



- Wire directly to fire alarm lamp driver modules or hardwire to terminals.



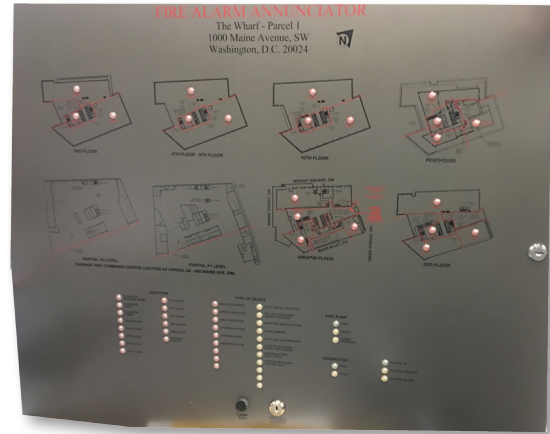
GRAPHIC ANNUNCIATORS

AN INTRODUCTION TO KIRKLAND'S ANNUNCIATORS

A Graphic Annunciator is fire alarm equipment depicting the fire alarm device location within the floor layout. By providing precise information and illustrating the exact location of the alarm, a Graphic Annunciator increases a Fireman's response time because the Fireman does not have to scroll through touchscreens to find the device that has gone into alarm.

The Graphic Annunciator design can vary according to code, the AHJ, and/or the owner of the facility. In some cases, all devices are shown with LEDs. In other cases, the floorplan will be divided into zones, with a zone LED, and corresponding device type LEDs.

Kirkland specializes in Fire Alarm Graphic Design and Graphic Display methods, that allow for a clear, concise illustration of the layout. We can incorporate photographs/rendered images, logos, etc. into the display graphics and offer unlimited colors at no additional charge. Our product design provides easy and inexpensive modifications when changes are required in the future. With our unique manufacturing and printing process, a Kirkland Graphic Annunciator can range from a simple Matrix (Ladder) type display to a full-color, high resolution, digitally printed display never before seen in the industry. The Kirkland Graphic Annunciator is available in a number of standard sizes. Larger panels are our specialty!



SPECIFICATIONS

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
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	