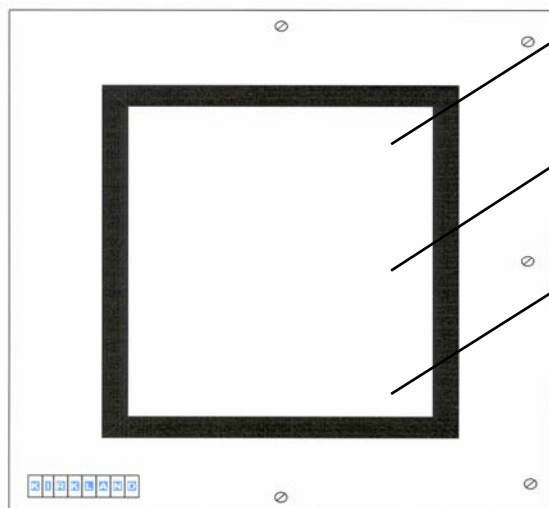




# EXTERIOR ANNUNCIATOR



**Graphic-**  
GP6 Display

**Directory-**  
Tabular Rows of Leds  
& Legends.

**Backlighted-**  
1"x3" ML windows  
with (2) Incandescent  
Bulbs.

**Backbox Depth:**  
**Semi-Flush:** 3.50"

**Surface:** 4.75"

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

**Door:** #16 Gauge Stainless Steel  
with a #4 Horizontal Brush.

**Hinge:** Concealed Stainless Steel  
located on the left side.

**Fastener:** (5) tamperproof stainless  
steel screws, includes  
driver.

## ENCLOSURE DIMENSIONS

Model	Semi-Flush		Surface		Overall		
	Width	Height	Width	Height	Width	Height	
RSA-WP	8.00	12.25	9.50	13.75	10.00	14.00	Hinged on Long Side
RSB-WP	12.00	14.25	13.50	15.75	14.00	16.00	
RSC-WP	20.00	17.25	21.50	18.75	22.00	19.00	
RSC-L-WP	17.25	20.00	18.75	21.50	19.25	21.75	Hinged on Long Side
RSD-WP	22.00	22.25	23.50	23.75	24.00	24.00	
RSE-WP	28.00	22.25	29.50	23.75	30.00	24.00	
RSE-L-WP	22.25	28.00	23.75	29.50	24.25	29.75	Hinged on Long Side
RSF-WP	39.85	28.00	41.25	29.45	41.70	29.70	
RSF-L-WP	28.00	39.85	29.45	41.25	29.95	41.45	Hinged on

## GRAPHIC

Model	Visible Display	
	Width	Height
RSB-GR	7.80	9.80
RSC-GR	15.80	12.80
RSC-L-GR	12.80	15.80
RSD-GR	17.80	17.80
RSE-GR	23.80	17.80
RSE-L-GR	17.80	23.80
RSF-GR	35.60	23.60
RSF-L-GR	23.60	35.60

## DIRECTORY

Model	Indications Arranged		Legend Area	
	Width	Height	Width	Height
RSA-D-16-WP	2	8	1.2	.90
RSA-D-32-WP	2	16	1.2	.45
RSB-D-48-WP	4	12	1.3	.75
RSB-D-72-WP	4	18	1.3	.50
RSC-D-80-WP	5	16	2.5	.70
RSC-D-100-WP	5	20	2.5	.50

## BACKLIGHTED

Model	Quantity of Windows	Indications Arranged		Legend Area	
		Width	Height	Width	Height
RSA-BL-WP	4-6	1	6	3	1
RSB-BL-WP	7-14	2	7	3	1
RSC-BL-WP	15-36	4	9	3	1
RSD-BL-WP	37-48	4	12	3	1
RSE-BL-WP	49-72	6	12	3	1

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## EXTERIOR ANNUNCIATOR SPECIFICATION

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The annunciator enclosure shall be constructed of cold rolled steel with welded and ground seams and finished with an exterior powder paint. The door shall be constructed of brushed stainless steel with a concealed stainless steel hinge. The door will have a gasketed minimum 3/16" polycarbonate viewing pane. A minimum of (5) stainless steel screws shall fasten the door against the box gasket. Tamperproof head screws shall be used where required. Ventilation of the interior must be provided.

The display shall be silkscreened on an anodized aluminum face with UV protection paints. Alarm Leds shall have a brightness minimum of 600mcd. and be visible in full sunlight.

Where required, a Nema 4 key operated Lamptest Switch shall be provided.

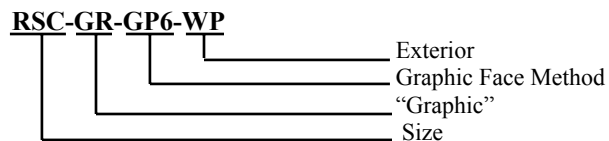
The annunciator shall be UL listed and CSFM listed (in California). These listings shall be for a complete annunciator unit.

The annunciator shall be manufactured by the H.R. Kirkland Company, Inc.

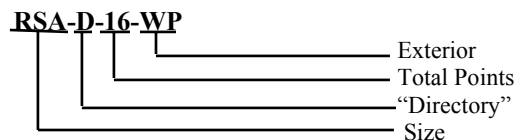


# EXTERIOR ANNUNCIATORS ORDERING INFORMATION

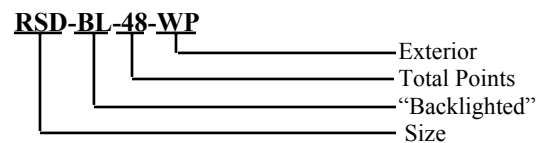
## Typical Part Number (Graphic)



## Typical Part Number (Directory)



## Typical Part Number (Backlighted)



## Graphic Face Method

### 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.
- A clear front pane renders the Leds and display tamperproof.
- Not recommended with switches in the display unless the clear front pane is omitted.
- Additional charge for colors.

### General

All WP annunciators now include stainless steel doors, tamperproof screws and screwdriver as standard equipment.

### Options

- Lamptest - WP
- Extra Colors on Graphic.