



DIRECTORY ANNUNCIATOR SPECIFICATION

The annunciator enclosure shall be constructed of cold rolled steel with welded and ground seams for a finished appearance. The backbox shall be finished with a black powder coating. The annunciator door shall have a concealed stainless steel piano hinge and shall be finished in a black powder coating or stainless steel as directed by the engineer. The door shall be secured by a key lock with no other fastener visible. All key switches shall be mounted in the door trim.

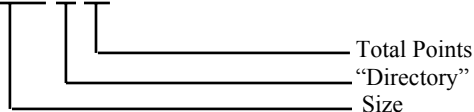
The display shall be a black image on a white background. Each tabular zone shall be annunciated by means of a single light emitting diode (Led). The Leds shall be neatly harnessed to designated terminal blocks located in the annunciator backbox. A clear front pane shall render the Leds and the image tamper-proof. The graphic annunciator shall be Underwriters Laboratories listed. The annunciator shall be manufactured by the H.R. Kirkland Co. or approved equal.



DIRECTORY ANNUNCIATORS ORDERING INFORMATION

Typical Part Number

BGRB-D-40



Directory pricing includes a blank .010 legend grid. Legends can be printed by Kirkland, or customer can provide their own legends on a clear film.

Order 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.

• **Grid**

Blank Grid or Grid with printed nomenclature by Kirkland

• **Options**

Lamp test Pushbutton or Key Switch

Common Trouble Trouble Circuit to include Led, Buzzer and Silence Switch.

Audible Alert Buzzer Circuit to operate from alarm inputs with common Silence Switch.

Please advise if:
-Software Driven
-Hardwired
-Hardwired with subsequent alert

Miscellaneous Switches Please refer to Accessories section of catalog.

Stainless Steel Door

Power on Led

02080509