



# Health Care Call System

## Zone Light Cat. 6810

### DESCRIPTION

Jeron Zone Lights are used to provide visual call signals in corridors where patient room Dome Lights are not visible.

### FEATURES

- Optional Code-only Operation
- Fits One or Two-gang Backbox

### OPERATION

When a call or staff service requirement within the zone area is placed on the system, the Zone Light activates the appropriate internal bulbs. As additional calls are placed or canceled, the Zone Light's color and sequence change to reflect the highest priority call within the zone area.

Zone Lights may be preprogrammed to annunciate only code calls.

### EQUIPMENT

Zone Lights are furnished on a two-gang white, flame retardant trimplate for flush wall mount. Zone Lights have four colored bulbs: white, red, yellow, and green. Relamping is easily accomplished without special tools. The lens will not discolor with age. Panels resist common hospital cleaning agents.



### TECHNICAL DATA

#### Mounting:

- White thermoset plastic two-gang trimplate assembly for flush wall mounting on a one or two-gang box. Four hole plugs are provided for unused

#### Dimensions (H x W x D):

- 4.5 x 4.5 x 2.2 in.  
(11.4 x 11.4 x 5.6 cm)

#### Back-box Required:

- Raco 670RAC 1-gang mounted 1/2" behind wall face *or* Raco 232 2-gang with 772 1-gang raised cover

#### Operating Voltage:

- 28 VDC

#### Field Connections:

- Plug-in IDC block; connector provided

#### Bulbs:

- 28 V @ 70 mA

#### Cover Lens:

- Translucent non-yellowing polystyrene wedge dome. Opaque partitions separate bulbs.

#### Certification:

- UL 1069 Listed
- C-UL—Canadian Standard C22.2 NO.125

PRODUCT IS SUBJECT TO CHANGE WITHOUT NOTIFICATION.