



Health Care Call System

Dome Lights Series 8800

Description

Jeron Series 8800 Dome Lights are used in the Pro-Alert™ 610 and EC-300 Nurse Call Systems to provide a visual indication of the location of a call for assistance.

Equipment

The dome lights have from one to three colored bulbs. Choice of dome light, bulb quantity and color depends on the control signals it will receive, which depends on the station and the system with which it is used.

The wedge dome snaps into the faceplate for easy bulb replacement. The opaque partitions separate multiple bulbs.

Architects/ Engineers Specifications

The dome and zone lights shall be UL listed Jeron Series 8800 with brushed stainless steel faceplate for wall mount in backbox, snap-in wedge dome of translucent polystyrene, and up to three 28 V, 70 mA T 3-1/4 wedge base bulbs; colors as specified on plans.



Field Connections:

8 in. (20 cm) color coded wire leads with stripped ends, suitable for various gas-tight termination mechanisms

Certification:

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

PRODUCT IS SUBJECT TO CHANGE WITHOUT NOTIFICATION.

Technical Data

Mounting:

Brushed stainless steel 1 or 2-gang faceplate for flush mount; hardware provided

Dimensions (H x W x D):

4.5 x 2.75 x 2 in.
(11.4 x 7 x 5 cm)

Cover Lens:

Translucent non-yellowing polystyrene

Bulbs:

28 V, 70 mA T 3-1/4 with quick release wedge base socket

Back Box Required:

88001: Raco 232 2-gang, or equivalent

All 1-gang types:

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

ORDERING GUIDE

Cat. #	Bulbs (1-gang except as noted)
8801	red
8802	white/red
8803	white/red/green
8805	white
88001	optional 2-gang faceplate

Replacement bulbs are available