

TECHNICAL SPECIFICATIONS

DOME LAMP

AL-84668

ALCO
Sales & Service Co.

UL 1069 LISTED

PLUG IN BULBS

FLEXIBLE INSTALLATION



DESCRIPTION

The dome lamp, shall be surface, wall or ceiling mounted available for use as a corridor lamp for announcement of event calls. The AL-84668WH is a single lamp, clear bulb. The AL-84668RD is a two lamp configuration, one clear lamp and one red lamp. Easily removable white flame-retardant translucent polystyrene plastic lens for easy bulb replacement.

LAMP

Bayonet type, long life incandescent lamps rated at 70 mA at 28 volts DC each, replaceable from the front.

INSTALLATION

Prewired connectors to facilitate easy installation.

HOUSING AND FINISH

Base: Flame-retardant UL 94V-O off white color.

Lens: White lens is flame-retardant translucent polystyrene plastic.

DIMENSIONS

Faceplate & Dome Lens: 4.5625 " (115mm) high x 4.5625" (115mm) wide x 3.3" (84mm) deep.

W42 Backbox: 4-11/16" (11.91cm) wide square electrical backbox with two gang adapter for total depth of 2-7/8" (7.30cm), supplied by others.

POWER

HM-DM1 24VDC at 51mA

HM-DM2 24VDC at 102mA

LISTINGS

The AL-84668 is UL 1069 listed Hospital Signaling Equipment / Nurse Call Equipment under File Number E71599.

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS**AL-84668 DOME LAMP**

The dome lamp, AL-84668, shall be surface, wall or ceiling mounted available for use as a corridor dome lamp.

The AL-84668 shall be UL and CUL listed Hospital Signaling Equipment / Nurse Call Equipment.

The lamps shall be Bayonet type, long life incandescent lamps rated at 70 mA at 24 volts DC each, replaceable from the front. Lens color white.

The AL-84668 shall use prewired connectors to facilitate easy installation and mount using only the four screws provided.

The base shall be Flame-retardant UL 94V-O off white color. The white lens shall be of flame-retardant translucent polystyrene plastic.

