

TECHNICAL SPECIFICATIONS

LED DOME LIGHT AL-84681 TWO SECTION

ALCO
Sales & Service Co.

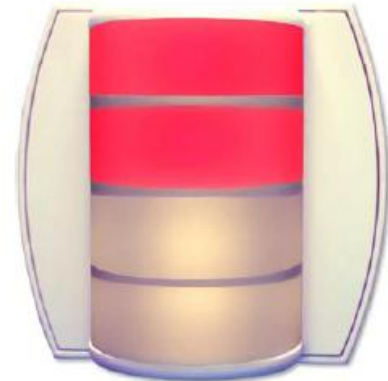
UL 1069 LISTED

LONG LASTING LEDS

NO BULB REPLACEMENT REQUIRED

PLUG-IN CONNECTOR SUPPLIED

ATTRACTIVE FLAME-RETARDANT PLASTIC PANEL



DESCRIPTION

The AL-84681 dome light is a two section module with white and red colored LED lights.

LIGHTS

Long lasting LED lights, white and red.

INSTALLATION

Plug-in connector for easy servicing.
Mount using only the four 6-32 x 1" nylon screws provided.

HOUSING AND FINISH

Faceplate: Flame-retardant plastic base (UL 94HB).

Dome Lens: Flame-retardant translucent polycarbonate plastic.

Housing: Fits standard one or two gang box with one or two gang ring.

POWER

LEDS: 20mA per LED current Draw, 40 mA total
POWER: 24 VDC

DIMENSIONS

Faceplate & Dome Lens: 4.8" (122mm) Height, 5.0" (127mm) Width, 2.755" (70mm) Depth
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.

LISTINGS

The AL-84681 has been tested to meet UL 2560 standards when used with UL 2560 tested components under File E157381.

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

AL-84681 TWO-SECTIONAL DOME LIGHT

The two-sectional dome light, shall be surface, wall or ceiling mounted available for use as 2 section dome light.

The AL-84681 has been tested to meet UL 2560 standards when used with UL 2560 listed components.

The AL-84681 shall be provided with two section dome light, white and red.

The AL-84681 shall use plug-in connector to facilitate easy installation and mount using only the four 6-32 x 1" nylon screws provided.

The faceplate shall be of high impact molded ABS with flame retardant properties finished in off-white. The dome lens shall be of flame retardant translucent polycarbonate plastic.

The Faceplate & Lens shall be 4.8" (122mm) Height, 5.0" (127mm) Width, 2.755" (70mm) Depth **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.

