

TECHNICAL SPECIFICATIONS

ONE POSITION DOME LIGHT

HM-D1

MAXIMUM VISIBILITY
7 LENS COLORS AVAILABLE
PLUG IN LENSES
FLEXIBLE INSTALLATION



Front



Rear



Side

DESCRIPTION

Surface, wall or ceiling mounted dome lamp. Consists of a faceplate with combination lamp socket and lens holder. Lens colors available (white, green, red, blue, amber, yellow or clear).

CONTROLS AND INDICATORS

Low-power high-luminous lamp, front replaceable with rated average life of 6000 hours.

INDICATOR CONFIGURATIONS

HM-D1 provides indicators only.

LAMP

28V at 40ma. 28ESB T-2 slide base.

INSTALLATION

Prewired connectors.

Mount using only the two 6-32 x 1" nylon screws provided.

HOUSING AND FINISH

Faceplate: Punched aluminum faceplate with baked epoxy finish, finished in off-white and supplied with nylon mounting screws.

DIMENSIONS

Faceplate: 2-3/4" (6.99cm) wide x 4-1/2" (11.43cm) high; **W41 Backbox:** 4-11/16" (11.91cm) square electrical backbox with one gang adapter for total depth of 2-7/8" (7.30cm), supplied by others.

LISTINGS

The HM-D1 is UL and CUL listed Hospital Signaling Equipment / Nurse Call Equipment under File E157381.

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ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

MODEL HM-D1 ONE POSITION DOME LIGHT

The wall recessed or surface mounted Model HM-D1 One Lamp Dome Panel shall provide visual indication for system status via indicators.

The HM-D1 shall be UL and CUL listed Hospital Signaling Equipment / Nurse Call Equipment under File E157381.

The panel shall be provided with low-power high-luminous indicators, lamps shall be front replaceable with an average life of 6000 hours. Lens colors shall be available (separately).

The EX-D1 shall be feature indicator only.

The faceplate shall be 1/16, punched aluminum faceplate with baked epoxy, finished in off-white and supplied with nylon mounting screws.

The dome light panel shall mount onto a backbox or surface housing with two nylon screws furnished. The unit shall be prewired for ease of installation.

Faceplate shall mount to backbox with two 6-32 x 1" nylon screws provided.

Button panel shall install into a two gang box with single gang adapter for surface or wall flush mounting. The dimensions shall be: **Faceplate** - 2-3/4" (6.99cm) wide x 4-1/2" (11.43cm) high; **W41 backbox** - 4-11/16" (11.91cm) square electrical backbox with one gang adapter for total depth of 2-7/8" (7.30cm), supplied by others.