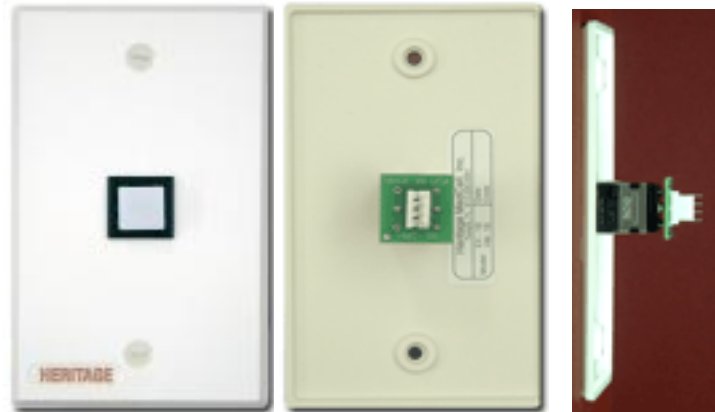


*Illuminated Pushbutton(s)
Variety of Lens Colors Available
Displays System Status/Feature Activation
Connections via Prewired Connector*



Front

AL-84672-01

Rear

Side

DESCRIPTION

Wall recessed or surface mounted one-to-four button latching switch panel with facilities for feature activation and/or system status display.

CONTROLS AND INDICATORS

One-to-four combination pushbutton and lamp indicators. Standard lens color is white, others available separately include: red, amber, green, blue, yellow, clear, and black.

Custom laminated labels are available for lenses. Lamps are front replaceable with rated average life of 6000 hours.

SWITCH

AL-84672 switches are latching (push-on / push-off). All switches are rated 1A /125 VAC.

INSTALLATION

Plugs into prewired connectors. AL-84672 requires one prewired connector. Mount using only the two 6-32 x 1" nylon screws provided.

HOUSING AND FINISH

Faceplate: Flame retardant ABS plastic rated 94V-O by UL, 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 AL-84672 is UL and CUL listed Hospital Signaling Equipment / Nurse Call Equipment under File E157381.

Architects' and Engineers' Specifications

AL-84672 One-to-Four Button Switch Panel

The wall recessed or surface mounted AL-84672 One-to-Four Button Switch Panel shall be available for use as a system feature input device as well as a status indicator.

Feature Input Device - As a system feature input device, the push button(s) shall be used for feature activation.

Status Indication - To provide status indication, the lamp indicator(s) shall illuminate to show feature activation and/or overall system status.

The button panel shall be provided with one-to-four combination pushbutton(s) and lamp indicator(s). Lens colors shall be available (separately). Lamps shall be front replaceable with rated average life of 6000 hours.

The AL-84672 shall be UL and CUL listed Hospital Signaling Equipment / Nurse Call Equipment under File E157381.

The AL-84672 shall contain one-or-two latching normally-open SPST switches.

The faceplate shall be flame retardant ABS plastic rated 94V-O by UL, finished in off-white. For ease of installation, the button panel shall plug into pre-wired connectors.

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.

