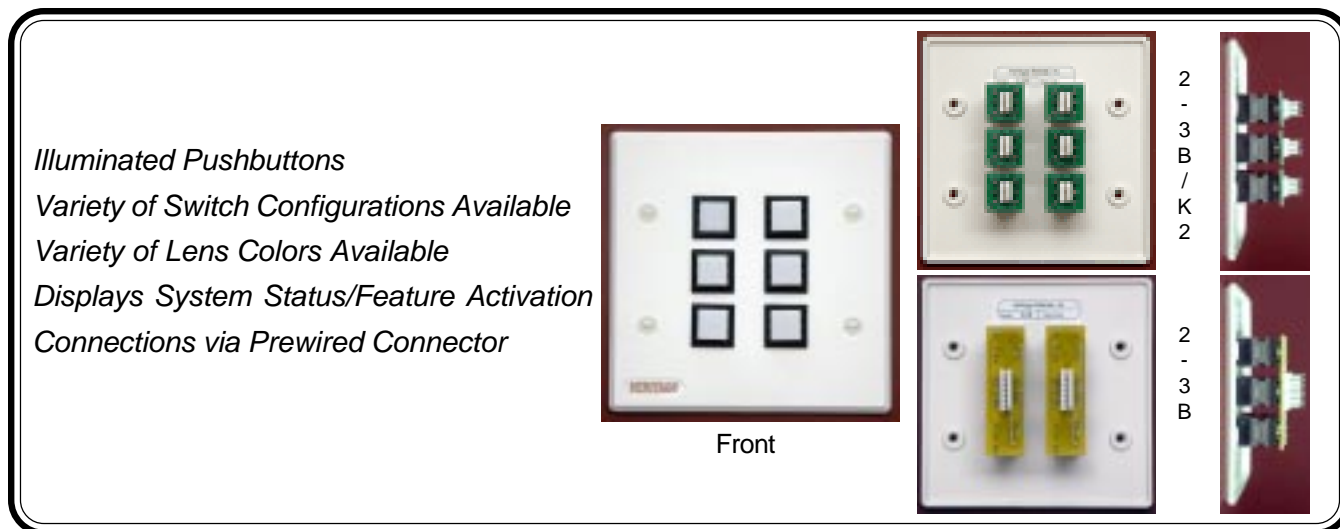


# TECHNICAL SPECIFICATIONS

## SIX BUTTON SWITCH PANEL

HM-2-3B, HM-2-3B/K2



### DESCRIPTION

Wall recessed or surface mounted six button switch panel with facilities for feature activation and/or system status display. Momentary or latching switches are available.

### CONTROLS AND INDICATORS

Six combination pushbuttons 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. Lamps are rated 24 VDC at 40 mA.

### SWITCHES

Switches are normally-open, single-pole / single throw. HM-2-3B is momentary operation, HM-2-3B/K2 is latching (push-on / push-off). All switches are rated 1A /125 VAC.

### INSTALLATION

Plugs into prewired connectors.  
HM-2-3B requires two HM-8P  
HM-2-3B/K2 requires six HM-4P

### 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:** 4-9/16" (11.59cm) wide x 4-1/2" (11.43cm) high; **W42 Backbox:** 4-11/16" (11.91cm) square electrical backbox with two gang adapter for total depth of 3-5/16" (8.41cm), supplied by others.

**IMPORTANT NOTE:** *Backbox to be installed rotated 90 degrees for proper panel orientation.*

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## ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

### MODEL HM-2-3B - HM-2-3B/K2 SIX BUTTON SWITCH PANEL

The wall recessed or surface mounted HM-2-3B Six 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 buttons shall be used for feature activation.

**Status Indication** - To provide status indication, the lamp indicators shall illuminate to show feature activation and/or overall system status.

The button panel shall be provided with six combination pushbuttons and lamp indicators. Lens colors shall be available (separately). Lamps shall be front replaceable with rated average life of 6000 hours.

The HM-2-3B shall contain six momentary normally-open SPST switches; the HM-2-3B/K2 shall contain six 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 four 6-32 x 1" nylon screws provided.

Button panel shall install into a two gang box for surface or wall flush mounting. The dimensions shall be: **Faceplate** - 4-9/16" (11.59cm) wide x 4-1/2" (11.43cm) high; **W42 backbox** - 4-11/16" (11.91cm) square electrical backbox with one gang adapter for total depth of 3-5/16" (8.41cm), supplied by others.

***Important Note: The backbox shall be installed rotated 90 degrees for proper panel orientation.***