

Decorator Keypads

- > Decorator-style wall mount keypads
- > Available in 6, 8, and 12 button configurations
- > Customizable button engraving
- > Red LED feedback indicators
- > Mount using standard electrical gang boxes and faceplates
- > Available in smooth almond, black, and white finishes
- > Cresnet® wired communications



Crestron® C2N-DB Decorator Series keypads deliver simple, versatile pushbutton control for a broad range of residential and commercial applications. Clean, contemporary styling lends an attractive and unimposing appearance to any interior design, and affords convenient electrical box installation in perfect harmony with other wall mount devices. They are offered in smooth white, almond, and black finishes, each formulated to match perfectly with popular off-the-shelf faceplates^[1].

Available in configurations of 6, 8, or 12 buttons, the Decorator keypads are designed for installation using standard electrical gang boxes and decorator-style faceplates^[1]. Multiple keypads can easily be ganged side-by-side along with other wall mount devices.

Custom engraving of the buttons is available to provide clear designation of each button's function. Every button is accompanied by an LED indicator, providing true status feedback for the most reliable operation. And, every button and LED is fully programmable for virtually any custom functionality, making C2N-DB Decorator Keypads perfect for controlling room lighting and shades, audio and video equipment, or any other application that demands simple, immediate one-touch control.

Please note, the almond smooth (-A-S) and white smooth (-W-S) finishes currently offered are not the same as on older almond (A) and white (W) models. When ordering, please be sure to specify the model number exactly as shown in the price list. If you require buttons or keypads to match the older almond or white finishes, please contact your Crestron representative.

SPECIFICATIONS

Buttons

Keypad Buttons: (6, 8 or 12 depending upon model) programmable pushbuttons

Button Caps: Includes blank button caps. Custom engraved button caps available separately^[2].

Indicators

Feedback: (1 per button) red LED, programmable, software-adjustable intensity

Connectors

NET: (1) 4-pin 3.5mm detachable terminal block; Cresnet slave port, connects to Cresnet control network

Power Requirements

Cresnet Power Usage: 3 Watts (0.125 Amps @ 24 Volts DC)

Environmental

Temperature: 32° to 113°F (0° to 45°C)
Humidity: 10% to 90% RH (non-condensing)

Construction

Chassis: Plastic
Mounting: Mounts in a 1-gang or larger electrical box or mud ring
Faceplate: Requires decorator style faceplate (not included)

Dimensions

Height: 4.16 in (106 mm) without faceplate
Width: 1.79 in (46 mm) without faceplate
Depth: 1.53 in (39 mm)

Weight

2.6 oz (75 g)

C2N-DB Decorator Keypads

MODELS & ACCESSORIES

Available Models

C2N-DB6-A-S: Decorator Keypad, 6-Buttons, Almond Smooth

C2N-DB6B: Decorator Keypad, 6-Buttons, Black Smooth

C2N-DB6-W-S: Decorator Keypad, 6-Buttons, White Smooth

C2N-DB8-A-S: Decorator Keypad, 8-Buttons, Almond Smooth

C2N-DB8B: Decorator Keypad, 8-Buttons, Black Smooth

C2N-DB8-W-S: Decorator Keypad, 8-Buttons, White Smooth

C2N-DB12-A-S: Decorator Keypad, 12-Buttons, Almond Smooth

C2N-DB12B: Decorator Keypad, 12-Buttons, Black Smooth

C2N-DB12-W-S: Decorator Keypad, 12-Buttons, White Smooth

Available Accessories

DB6-BTN: Engravable Button Cap for C2N-DB6 and C2N-DB8 [specify color]

DB12-BTN: Engravable Button Cap for C2N-DB12 and C2N-DB8 [specify color]

CRESNET-NP: Cresnet® Control Cable, non-plenum

CRESNET-P: Cresnet® Control Cable, plenum

CCR-L-1: Crestron® Color Ring

Notes:

1. Faceplate not included.
2. For C2N-DB8, use (4) DB6-BTN and (4) DB12-BTN.

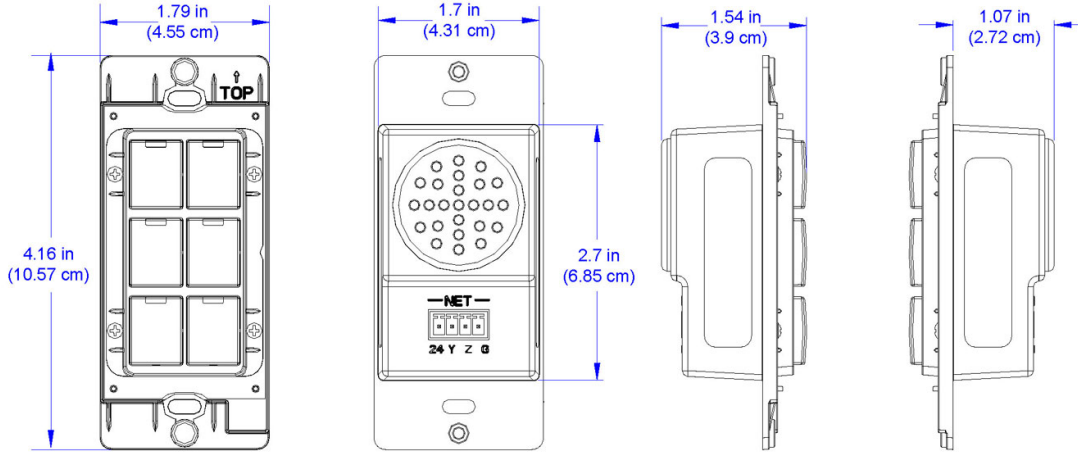
This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/salesreps or by calling 800-237-2041.

The specific patents that cover Crestron products are listed online at: patents.crestron.com.

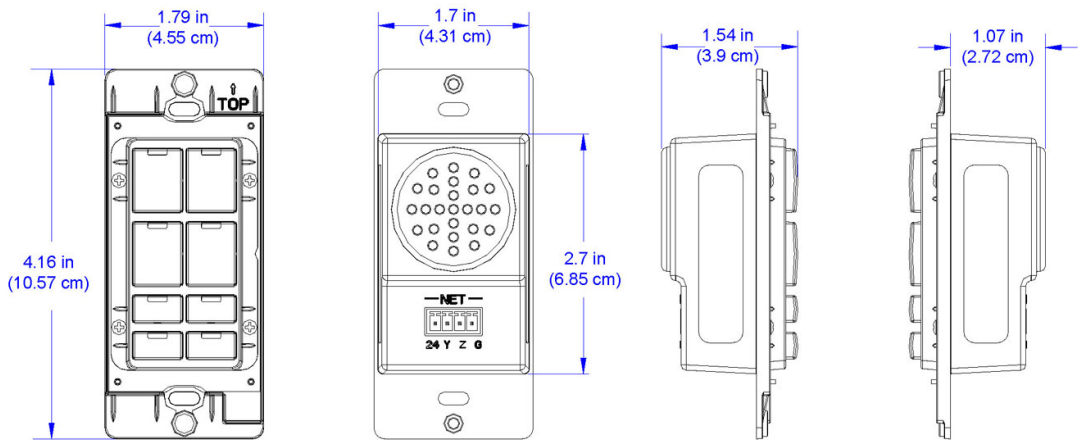
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C2N-DB Decorator Keypads

C2N-DB6



C2N-DB8



C2N-DB12

