WIRED KEYPADS

Control4 Keypads provide a stunning interface for your Control4 Smart Home system, combining flexible button configuration with beautiful aesthetics to complement the decor of your home. With the simple press of a button, you can activate a scene, allowing events to happen simultaneously.

FEATURES:

- ➤ *Can include 1-6 LED backlit engraved buttons in various combinations. The bottom button can also include up and down volume arrows. Four different button sizes allow for a total of 38 possible configurations.*

- ➤ *Mix-and-match engraved buttons and sleek, screwless faceplates with nine stylish colors and gloss and satin finishes.*

- ➤ *Buttons allow for quick control of your favorite scenes. For example, a "Goodnight" button can be configured to shut off all the lights, lock the doors and arm the alarm, all at once.*

Control4® Square Wired Keypad

Control4® Square Wired Keypad—C4-SKCB

The Control4® Square Wired Keypad combines beautiful aesthetics and flexible button configuration, providing a stunning user interface that elegantly controls any aspect of a Control4® system. Control lights, scene, music, security—the possibilities are endless. The keypad can be configured with two to seven buttons using four different button sizes for a total of 37 possible configurations. There's no need to worry about how many buttons will be needed on a specific keypad prior to (or even after) installation.

- Includes a button kit with every button necessary to make any of the 37 possible button configurations
- Elegant, sophisticated design makes a beautiful addition to any home or business
- Custom engraving available to clearly identify each button
- Backlit buttons with programmable color control for easy readability regardless of time of day or light level
- Programmable RGB LEDs provide status feedback for lighting and other devices in the system
- Ambient light sensor automatically adjusts backlight and status LED brightness depending on the light level in the room
- Available in a wide array of gloss and satin colors (See Available Colors)
- Control4® screw-less faceplates, sold separately, provide a sleek profile (See Available Accessories)
- RS-485 Bus Communication
- Compatible with the 48V Bus Power Supply
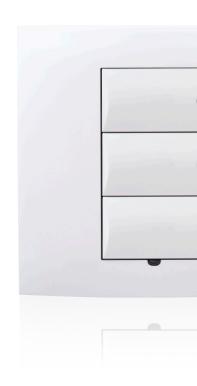- Requires standard "UK style" square wallbox (75mm x 75mm x 35mm)

Control4® Square Wired Keypad

Model Number	C4-SKCB
Programmable Buttons	2-7 depending on configuration
Button LED Feedback	One RGB status LED per button
Power Requirements	48 VDC
Maximum Power Consumption	1.2W
Minimum Power Consumption	0.7W
Recommended Wiring	See "Keypad Bus Wiring Guide" document
Environmental	
Humidity	5% to 95% non-condensing
Storage	-4˚F - 158˚F (-20˚C - 70˚C)
Operational Temperature	32˚F - 104˚F (0˚C - 40˚C)
Miscellaneous	
Control Communications	RS-485
Weight	0.1lb (0.045kg)
Shipping Weight	0.3lb (0.14kg)
Available Colors	
C4-SKCB-XX	WH, LA, IV, BR, BL, SW, MB, BI, AU
Available Accessories	
Square Faceplate (C4-SFP1-XX)	WH, LA, IV, BR, BL, SW, MB, BI, AU
Color Kit (C4-CKKC-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU
Engraved Button, Single High (C4-EBD1H-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU
Engraved Button, Double High (C4-EBD2H-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU
Engraved Button, Triple High (C4-EBD3H-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU

Gloss Colors: WH=White, LA=Light Almond, IV=Ivory, BR=Brown, BL=Black
Satin Colors: SW=Snow White, MB=Midnight Black, BI=Biscuit, AU=Aluminum

IMPORTANT NOTE: Requires Bus Ethernet Gateway (C4-DIN-BEG) and Bus Power Supply (C4-DIN-BPS48 or c4-BPS48)

Control4® Decora Wired Keypad

Control4® Decora Wired Keypad—C4-KCB

The Control4® Decora Wired Keypad combines beautiful aesthetics and flexible button configuration, providing a stunning user interface that elegantly controls any aspect of a Control4® system. Control lights, scene, music, security—the possibilities are endless. The keypad can be configured with two to seven buttons using four different button sizes for a total of 37 possible configurations. There's no need to worry about how many buttons will be needed on a specific keypad prior to (or even after) installation.

- Includes a button kit with every button necessary to make any of the 37 possible button configurations
- Elegant, sophisticated design makes a beautiful addition to any home or business
- Custom engraving available to clearly identify each button
- Backlit buttons with programmable color control for easy readability regardless of time of day or light level
- Programmable RGB LEDs provide status feedback for lighting and other devices in the system
- Ambient light sensor automatically adjusts backlight and status LED brightness depending on the light level in the room
- Available in a wide array of gloss and satin colors (See Available Colors)
- Control4® screw-less faceplates, sold separately, provide a sleek profile (See Available Accessories)
- RS-485 Bus Communication
- Compatible with the 48V Bus Power Supply

Control4® Decora Wired Keypad

Model Number	C4-KCB
Programmable Buttons	2-7 depending on configuration
Button LED Feedback	One RGB status LED per button
Power Requirements	48 VDC
Maximum Power Consumption	1.2W
Minimum Power Consumption	0.7W
Recommended Wiring	See "Keypad Bus Wiring Guide" document
Environmental	
Humidity	5% to 95% non-condensing
Storage	-4˚F - 158˚F (-20˚C - 70˚C)
Operational Temperature	32˚F - 104˚F (0˚C - 40˚C)
Miscellaneous	
Control Communications	RS-485
Weight	0.1lb (0.045kg)
Shipping Weight	0.3lb (0.14kg)
Available Colors	
C4-KCB-xx	WH, LA, IV, BR, BL, SW, MB, BI, AU
Available Accessories	
Faceplate, 1 Gang (C4-FP1-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU, SN, SS, VB
Faceplate, 2 Gang (C4-FP2-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU, SN, SS, VB
Faceplate, 3 Gang (C4-FP3-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU, SN, SS, VB
Faceplate, 4 Gang (C4-FP4-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU, SN, SS, VB
Color Kit (C4-CKKC-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU
Engraved Button, Single High (C4-EBD1H-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU
Engraved Button, Double High (C4-EBD2H-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU
Engraved Button, Triple High (C4-EBD3H-xx)	WH, LA, IV, BR, BL, SW, MB, BI, AU

Gloss Colors: WH=White, LA=Light Almond, IV=Ivory, BR=Brown, BL=Black
Satin Colors: SW=Snow White, MB=Midnight Black, BI=Biscuit, AU=Aluminum
Metal Finishes: SN=Satin Nickel, SS=Stainless Steel, VB=Venetian Bronze

IMPORTANT NOTE: Requires Bus Ethernet Gateway (C4-DIN-BEG) and Bus Power Supply (C4-DIN-BPS48 or C4-BPS48)