FAN SPEED CONTROLLER

Enjoy simplified, quiet fan speed control of standard paddle-type ceiling fans with four fan speed buttons and one off button, in a beautiful interface that adds to the aesthetics of your home.

FEATURES:

- ➢ *Incorporate your fans into climate control scheduling, energy management and other automated events.*

- ➢ *Includes four fan speed buttons and one off button.*

- ➢ *Continuously measures energy being used by the fan.*

- ➢ *Available in up to 9 stylish colors and finishes.*

Control4® Wireless Fan Speed Controller

Control4® Wireless Fan Speed Controller, 120V—C4-4SF120

The Control4® Wireless Fan Speed Controller provides elegant, quiet fan speed control of standard paddle-type ceiling fans. Allows fan speed control to be incorporated into a Control4® system for climate scheduling and other automated events.

- Controls a single paddle-type ceiling fan up to 2A*
- Includes four fan speed buttons and one off button
- Continuously measures energy being used by the fan
- Elegant, sophisticated design makes a beautiful addition to any home or business
- Custom engraving available to clearly identify each button
- Backlit button engraving with programmable color control for easy readability regardless of time of day or light level
- Programmable RGB LEDs provide status feedback for fan speed, 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)

Control4® Fan Speed Controller

Model Number	C4-4SF120
Power Requirements	120VAC +/-10%, 50/60Hz This device requires a neutral connection.
Power Consumption	500mW
Load Types and Ratings	
Supported Load Types	Single, paddle-type ceiling fan
Maximum Load	2A
Environmental	
Operational Temperature	32˚ F - 104˚ F (0˚ C - 40˚ C)
Humidity	5% to 95% non-condensing
Storage	-4˚ F - 158˚ F (-20˚ C - 70˚ C)
Miscellaneous	
Control Communications	ZigBee, IEEE 802.15.4, 2.4 GHz, 15-channel spread spectrum radio
Wallbox Volume	5.75 cubic inches
Weight	0.12 lb. (0.05 kg)
Shipping Weight	0.18 lb. (0.08 kg)
Available Colors	
C4-4SF120-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-CK4SF-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

*NOTE: Fans with integrated lights must have separate control of the fan and the light from the wall location. Do not use the Fan Speed Controller to control the integrated lights. A dedicated dimmer or switch is required for light control. Not for use with shaded-pole type motors (e.g. bathroom exhaust fans).

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