CONTROL4 WIRELESS FORWARD PHASE DIMMER, CONTEMPORARY



CONTROL4[®] C4-FPD120-C

Control4's new Contemporary Lighting is designed to elevate lighting control and aesthetics. With a beautiful design that suits the smart home of today, Contemporary Lighting gives you a new industrial design that customers will love.

An economical solution for dimming forward-phase-compatible loads, including incandescents, linevoltage halogens, and magnetic transformers, the Forward Phase Dimmer is also great for dimming highwattage loads such as chandeliers and large banks of recessed lights. It is compatible with forward-phase dimmable LEDs, CFLs, and fluorescents. Available in 10 stylish colors and finishes. 120V.

Faceplates are not included—remember to order faceplates separately.

- Compatible with incandescent, line-voltage halogen, and magnetic (iron core) transformers.
- Also compatible with forward-phase dimmable LEDs, CFLs, and fluorescents*.
- Protection circuitry prevents device damage in case of short circuit or excessive load.
- Continuously measures energy being used by the attached load.
- Elegant, sophisticated design makes a beautiful addition to any home or business.
- Custom engraving available to clearly identify which light each dimmer controls.
- Backlit button engraving with programmable color control for easy readability regardless of 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").
- California Title 20 compliant. See <u>ctrl4.co/title20</u> for more information on Title 20 / Title 24 compliance.



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SPECIFICATIONS

Model number	C4-FPD120-C		
Power requirements	120VAC +/-10%, 50/60 Hz This device can function with or without a neutral AC connection, depending on load type.		
Power consumption	450mW		
Control communications	Zigbee, IEEE 802.15.4, 2.4 GHz, 15-channel, spread-spectrum		
Load types/ratings	Incandescent, halogen, magnetic (iron core, inductive) low-voltage (MLV) transformers, forward-phase dimmable fluorescents, compact fluorescents, and LEDs.		
	Maximum load		
	1 Gang	2 Gang	3+ Gang
Incandescent (tungsten)	1000W	800W	600W
Halogen	1000W	800W	600W
Fluorescent*	500W	500W	500W
Compact fluorescent (CFL) *	500W	500W	500W
LED*	200W	200W	200W
	Mini	mum load (with neutro	al)
All load types	4.5W		
	Minim	num load (without neut	tral)
Incandescent (tungsten), Halogen	25W		
Fluorescent*, Compact fluorescent (CFL)*, LED*		N/A	
	 greatly depending upon t The quality and performa manufacturer to manufact 	FL, or LEDs load without a neu	being used. greatly from
Mechanical and			
Environmental			
Weight	0.05 kg (0.12 lb)		
Shipping weight	0.08 kg (0.18 lb)		
Wall box volume	94.2 cubic cm (5.75 cubic in.)		
	94.2 cubic cm (5./5 c	udic In.)	
Operational temperature		°F). All load ratings ar	re based on an
Operational temperature Storage temperature	0 to 40 °C (32 to 104	°F). All load ratings ar of 25 °C (77 °F).	e based on an
	0 to 40 °C (32 to 104 ambient temperature	°F). All load ratings ar of 25 °C (77 °F). 8 °F)	e based on an

C4-FPD120-C AU, BI, BL, BR, GR, IV, LA, MB, SW, WH

MORE INFO

Find details of the product's Limited Warranty at snapav.com/warranty or request a paper copy from Customer Service at 866.424.4489.

Find other legal resources, such as regulatory notices and patent information, at snapav.com/legal.



Available accessories

Faceplate, 1 Gang (C4-FP1-xx)	AU, BI, BL, BR, CH*, GR, IV, LA, MB, MS*, SN*, SW, WH, VB*
Faceplate, 2 Gang (C4-FP2-xx)	AU, BI, BL, BR, GR, IV, LA, MB, MS*, SN*, SW, WH, VB*
Faceplate, 3 Gang (C4-FP3-xx)	AU, BI, BL, BR, GR, IV, LA, MB, MS*, SN*, SW, WH, VB*
Faceplate, 4 Gang (C4-FP4-xx)	AU, BI, BL, BR, GR, IV, LA, MB, MS*, SN*, SW, WH, VB*
Color Kit (C4-CKFPDAPD-xx)	AU, BI, BL, BR, GR, IV, LA, MB, SW, WH
Engraved Button, Rocker (C4-EBDR-xx)	AU, BI, BL, BR, GR, IV, LA, MB, SW, WH

Gloss colors: BL=Black, BR=Brown, GR=Gray, IV=Ivory, LA=Light Almond, WH=White Satin colors: AU=Aluminum, BI=Biscuit, MB=Midnight Black, SW=Snow White Metal finishes: CH=Chrome, MS=Matte Stainless, SN=Satin Nickel, VB=Venetian Bronze *Coming soon

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MOST RECENT DATA SHEET REVISION





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201-00089-A 20210709MS

