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Diva Fan-Speed Controls

The designer fan-speed control that matches your paddle switches.
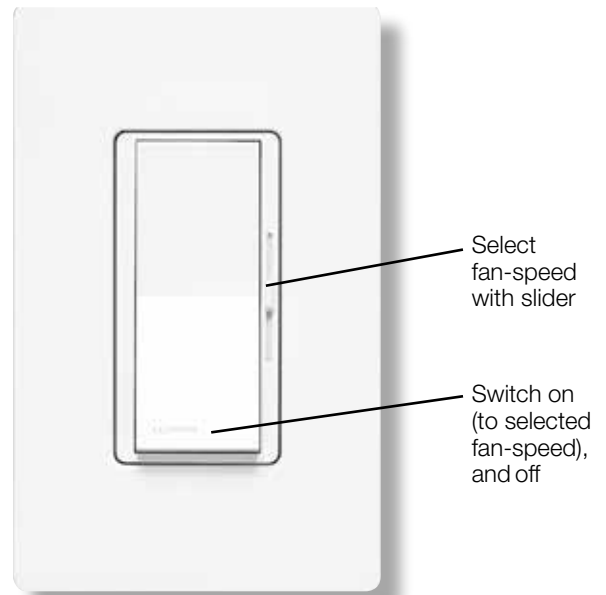
Features

- On/off rocker switch with a captive slider
- Quiet 3-speed control of ceiling fan
- Requires separate wires at the wallbox for the fan and the light. No neutral is required at the wallbox
- cULus Listed, NOM certified
- No nightlight
- 100% factory-tested
- Coordinating Claro and Stainless Steel wallplates are available separately

Select fan-speed with slider

Switch on (to selected fan-speed), and off

DVFSQ-F

Model Numbers

Model Number	Description		Maximum Capacity	
DVFSQ-F-XX [1,2,3,4] DVFSQ-F-XX-CSA [1,2,3,4,5]	Gloss finishes Preset fan-speed control Single-pole/3-way, 3 speed		1.5 A	
DVSCFSQ-F-YY [1,3,4]	Satin finishes Preset fan-speed control Single-pole/3-way, 3 speed		1.5 A	
DVWFSQ-FH-XX [1,3,4] DVWFSQ-FH-XX-CSA [1,3,4,5]	Gloss finishes Preset fan-speed control Single-pole/3-way, 3 speed Clamshell packaging Wallplate included		1.5 A	
DVFSQ-LF-XX [1,2,4] DVFSQ-LF-XX-C [1,2,4,5]	Gloss finishes Light switch/ Fan-speed control	Single-pole switch	Incandescent/Halogen	2 A
			CFL/LED	1 A
	Single-pole light and fan	Fan (3-speed with Off)	1.5 A	
DVSCFSQ-LF-YY [1,4]	Satin finishes Light switch/ Fan-speed control	Single-pole switch	Incandescent/Halogen	2 A
			CFL/LED	1 A
	Single-pole light and fan	Fan (3-speed with Off)	1.5 A	
DVFSQ-F-HO-XX [1,3,4]	For Hunter Original Series fans Gloss finishes Preset fan-speed control Single-pole/3-way, 3 speed		2 A	

Select fan-speed and off with slider

Switch light on and off

DVFSQ-LF

[1] "XX" or "YY" in the model number represents color/finish code; see **Colors and Finishes** section.
[2] For clamshell packaging, add "H" after "F" or "LF". Call Lutron Customer Assistance for color availability.
[3] For 3-way and 4-way switching, use Claro switches or other mechanical switches.
[4] No derating required.
[5] Canadian packaged product.
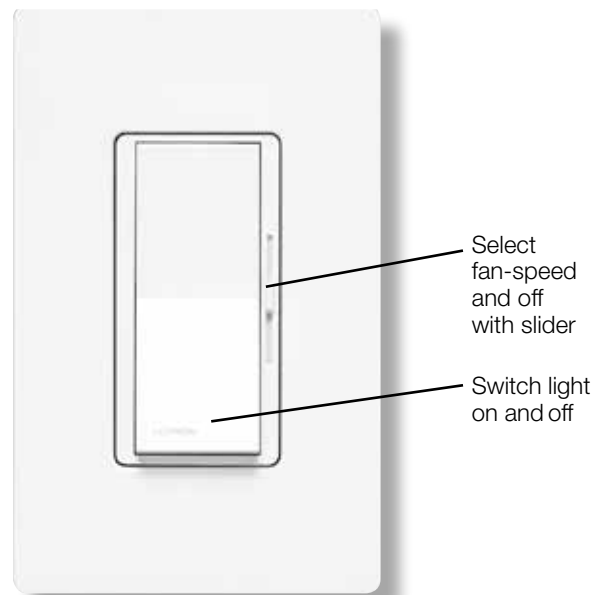
Job Name:	Model Numbers:
Job Number:	

Specifications

Regulatory Approvals

- DVFSQ-LF: cULus Listed
- DVFSQ-F: UL/CSA
- NOM certified

Power and Ratings

- 120 V∼ 60 Hz

Environment

- For indoor use only.
- Operating temperatures 32 °F to 104 °F (0 °C to 40 °C).

Performance

- Power-failure memory
- Captive linear slider
- Electrostatic discharge tested
- Precise color matching with Claro wallplates
- Mechanical air-gap switch to disconnect load power

Warranty

- 1 Year Limited Warranty
  For additional Warranty information, please visit
  www.lutron.com/TechnicalDocumentLibrary/369-119_
  Wallbox_Warranty.pdf

Dimensions

0.30 in (7.6 mm)

4.69 in (119 mm)

2.75 in (70 mm)

2.94 in (75 mm)

1.31 in (33 mm)
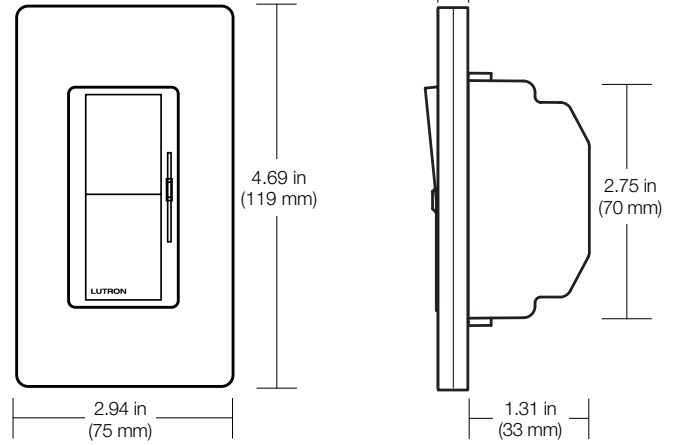
Note: Requires a U.S. wallbox 2½ in (64 mm) deep minimum.

Job Name:	Model Numbers:
Job Number:	

Colors and Finishes

Gloss Finishes

White
WH
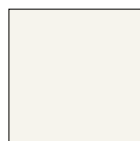
Ivory
IV

Almond
AL

Light Almond
LA

Gray
GR

Brown
BR

Black
BL

Satin Finishes
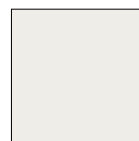
Brilliant White
BW

Glacier White
GL

Snow
SW

Architectural
White
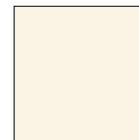RW

Lunar Gray
LG
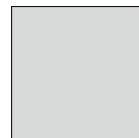
Mist
MI
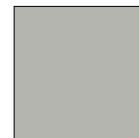
Pebble
PB

Cobblestone
CS

Slate
SL

Midnight
MN

Biscuit
BI
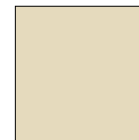
Sand
SD

Taupe
TP

Pumice
PM

Clay
CY

Sage
SA

Espresso
EP

Truffle
TF

Deep Sea
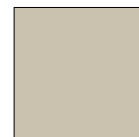DE

Signal Red
SR

- Due to printing limitations, colors and finishes shown cannot be guaranteed to perfectly match actual product colors.
- Color chip keychains are available for more precise color matching:
  Gloss Finishes: DG-CK-1
  Satin Finishes: SF-CK-1
- For coordinating wallplates and accessories, visit lutron.com/claro

Job Name:	Model Numbers:
Job Number:	

Colors and Finishes (*continued*)

Satin Colors (while supplies last)

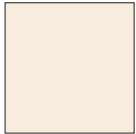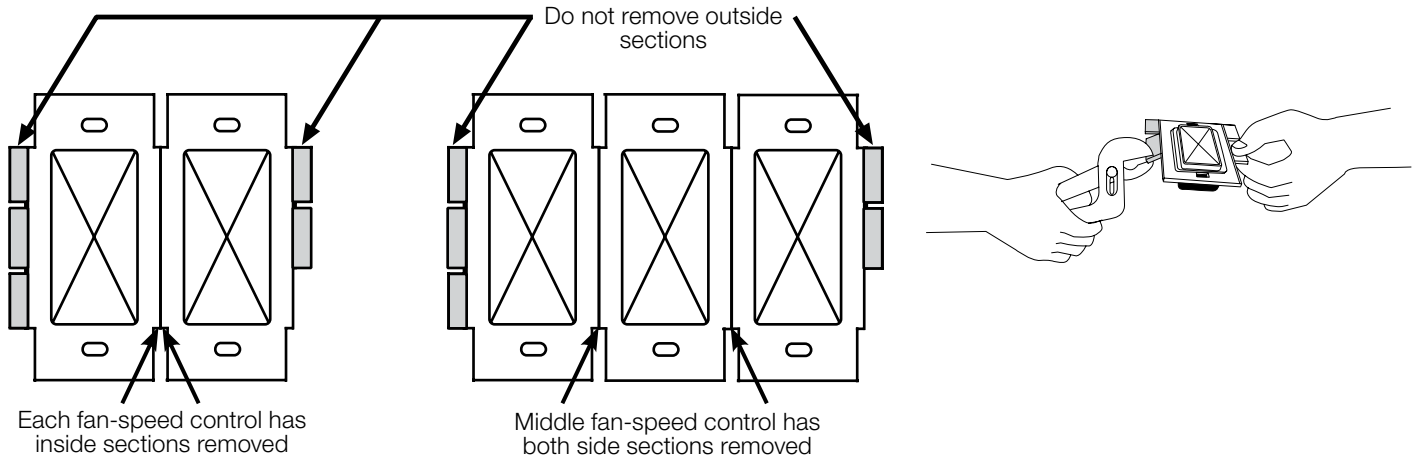|			
Hot HT	Merlot MR	Plum PL	Palladium PD
Eggshell ES	Sienna SI	Terracotta TC	Greenbriar GB
Bluestone BG	Mocha Stone MS	Goldstone GS	Desert Stone DS
Stone ST	Limestone LS		

- Due to printing limitations, colors and finishes shown cannot be guaranteed to perfectly match actual product colors.
- Color chip keychains are available for more precise color matching:
  Satin Colors: SC-CK-1 (while supplies last)

Job Name:	Model Numbers:
Job Number:	

Ganging*

When installing more than one fan-speed control in the same wallbox, it may be necessary to remove some side sections prior to wiring **(see diagram)**.
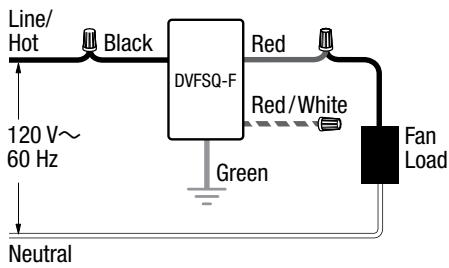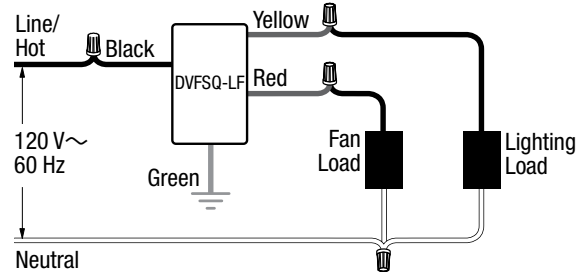
Do not remove outside sections

Each fan-speed control has inside sections removed

Middle fan-speed control has both side sections removed

* No derating required.

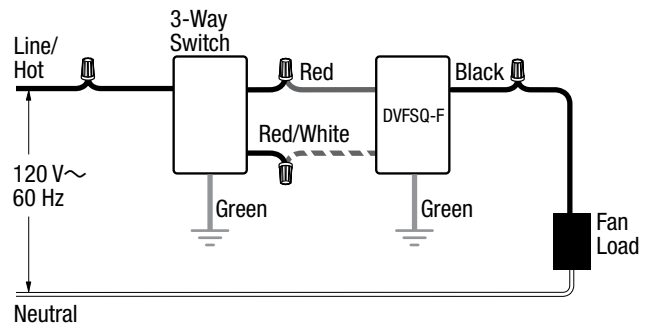## Wiring Diagrams

Single-Pole Wiring

DVFSQ-F

Line/Hot — Black — DVFSQ-F — Red — Red/White — Fan Load
120 V~ 60 Hz — Green
Neutral

DVFSQ-LF

Line/Hot — Black — DVFSQ-LF — Yellow — Red — Fan Load — Lighting Load
120 V~ 60 Hz — Green
Neutral

3-Way Wiring

DVFSQ-F - Line-Side

Line/Hot — Black — DVFSQ-F — Red — Red/White — 3-Way Switch — Fan Load
120 V~ 60 Hz — Green — Green
Neutral

OR

DVFSQ-F - Load-Side

Line/Hot — 3-Way Switch — Red — Red/White — DVFSQ-F — Black — Fan Load
120 V~ 60 Hz — Green — Green
Neutral

⁂LUTRON SPECIFICATION SUBMITTAL   Page

Job Name:	Model Numbers:
Job Number:	