Dimmer model numbers

Dimmers

3-way/single-pole	DVF-103P- CC ³
120V 8A	DVSCF-103P- <u>CC</u> 4
3-way/single-pole	DVF-103P-277- <u>CC</u> 3
277V 6A	DVSCF-103P-277- <u>CC</u> 4

Exclusively compatible with Hi-Lume LED driver For more information on Hi-lume LED drivers, visit www.lutron.com/HilumeLED.

No derating required if ganged.

Adjustable low-end trim.

0-10V LED dimmers: 0-10V dimmers

(current sink control)

Dimmers

Single-pole	DVTV-CC3
30 mA max control current	5 <u>99</u>
Single-pole	DVSCTV- <u>CC</u> ⁴
30 mA max control current	

Control provides dimming signal only. For dimming with on/off switching, **use with Lutron PowerPack**: PP-120H, PP-277H or PP-347H.

Consult ballast manufacturer for specific ballast current draw to determine maximum number of ballasts per control.

For compatible 0-10 V LED drivers by others, visit **www.lutron.com/LED**.

No derating required if ganged.

Adjustable high-end and low-end trim.

CC³: Gloss color codes, see pg. 87 **CC**⁴: Satin color codes, see pg. 87

EE²: Only available in Almond (AL), Ivory (IV), Light Almond (LA) and White (WH)

EE¹⁰: Available in Biscuit (BI), Eggshell (ES), Goldstone (GS), Limestone (LS), Sea Glass (SG) and Snow (SW)

(Wallplates not included with above, order separately, see pg. 160)

Fan control and switch model numbers

Fan controls

Fan controls—quiet 3-speed

DVFSQ-F- <u>CC</u> 3
DVSCFSQ-F- <u>CC</u> ⁴
DVFSQ-F-HO- <u>CC</u> 3

DVFSQ-F-HO model for use with specific fans such as Hunter Original Series.

Does not include built-in locator light.

No derating required if ganged.

▲ Switches

General purpose switches

Single-pole	CA-1PSH- <u>CC</u> 3
120/277V 15A	SC-1PS- CC ⁴
3-way	CA-3PSH- CC ³
120/277V 15A	SC-3PS- CC 4
4-way	CA-4PSH- CC ³
120/277V 15A	SC-4PS- CC ⁴

General purpose switches with locator light

Single-pole	CA-1PSNL- EE ²
120V 15A	SC-1PSNL- <u>EE</u> 10
3-way	CA-3PSNL- EE ²
120V 15A	SC-3PSNL- <u>EE10</u>
4-way	CA-4PSNL- EE ²
120V 15A	SC-4PSNL- <u>EE</u> 10

No derating required if ganged.

All models must be derated if ganged unless otherwise noted, see pg. 170.

*Requires neutral wire connection.