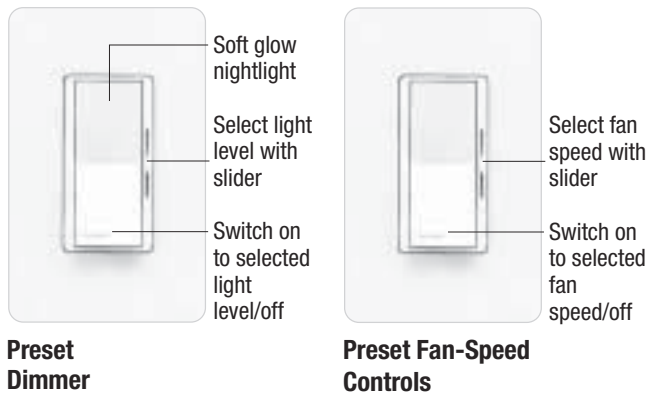


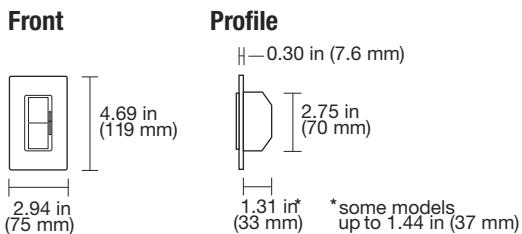
The designer dimmer that matches your paddle switches.



PRODUCT FAMILY FEATURES

- Large paddle switch with a captive linear-slide dimmer for a standard designer wallplate opening
- Full family of products for most lighting sources
- Dimmers feature built-in soft-glow nightlight
- Uses standard single-pole and 3-way wiring for easy installation in any home
- For more Diva choices, see the new Diva Satin Colors product line

DIMENSIONS

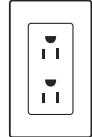


CONTROLS AND ACCESSORIES

Preset Dimmers

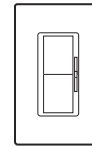


Receptacles



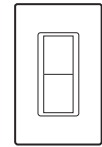
15 A Receptacle

Fan-Speed Controls

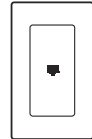


15 A GFCI Receptacle

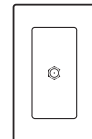
Switches



Telephone/Cable TV Jacks

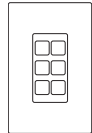


Single Telephone Jack



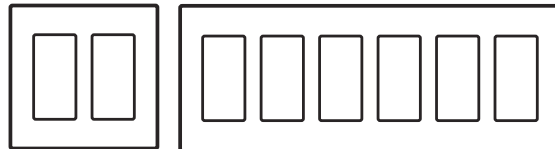
Cable TV Jack

Ports



6-Port Frame

Standard Multigang Wallplates





















2-gang to 6-gang wallplates










SPECIFICATION SERIES STANDARD FEATURES



- Square Law Dimming
 - Power-failure memory
 - Electrostatic discharge tested
 - Mechanical air-gap switch to disconnect load power
 - RFI suppression
 - Captive linear slider
 - Precise color matching
- Lutron controls are rated at 120 V~, 60 Hz unless otherwise noted.

JOB NAME	AREA CONTROLLED
LOCATION	JOB NUMBER
TITLE	PAGE NO.

Description	Maximum Capacity ^{1,6}	Model #
DIMMERS		
 Incandescent		
<i>Preset Dimmers with Nightlight</i>		
 Single-pole	600 W	DV-600P-
 Single-pole	1000 W	DV-10P-
 3-way	600 W	DV-603P-
 3-way	1000 W	DV-103P-
Note: The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		
 Electronic Low-Voltage		
<i>Preset Dimmers with Nightlight</i>		
 Single-pole	300 W	DVELV-300P-
 3-way	300 W	DVELV-303P-
Note: Requires neutral wire connection. The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		
 Magnetic Low-Voltage		
<i>Preset Dimmers with Nightlight</i>		
 Single-pole	600 VA (450 W) ²	DVLV-600P-
 Single-pole	1000 VA (800 W) ²	DVLV-10P-
 3-way	600 VA (450 W) ²	DVLV-603P-
 3-way	1000 VA (800 W) ²	DVLV-103P-
Note: The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		
 Fluorescent Dimming with Hi-lume and Eco-10 (ECO-Series) Electronic Ballasts		
<i>Preset Dimmers with Nightlight</i> ⁴		
 Single-pole/ 3-way	8 A	DVF-103P-
 Single-pole/ 3-way, 277 V~	6 A	DVF-103P-277-
Note: Use with Lutron Hi-lume or Eco-10 (ECO-Series) line voltage control Electronic Dimming Ballasts only. Requires neutral wire connection. The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		
 Fluorescent Dimming with Tu-Wire Electronic Ballasts		
<i>Preset Dimmers with Nightlight</i>		
 Single-pole/ 3-way	5 A	DVFTU-5A3P-
Note: Use with Lutron Tu-Wire line voltage control electronic dimming ballasts only. The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		

Description	Maximum Capacity ^{1,6}	Model #
HI-POWER 2•4•6 DIMMING MODULES		
To increase load capacity up to 30,000 W/VA in most popular sources, use one DV-600P- or DV-603P- and add up to five dimming modules. Cannot be used with 0-10 V ~ ballast.		
FAN-SPEED CONTROLS		
 Quiet Controls		
For use with one ceiling paddle fan.		
<i>Preset Fan-Speed Controls</i> ^{3,4}		
 Single-pole/3-way,	1.5 A	DVFSQ-F-3-speed
<i>Light Switch/ Fan-Speed Control</i> ⁴		
Fan 3-speed with off	1.5 A	DVFSQ-LF-
Single-pole switch:		
Inc./ Hal.	2 A	
CFL/ LED	1 A	
Note: Does not have soft-glow nightlight.		
SWITCHES ⁴		
General Purpose Switching of all Sources and Motor Loads		
 Single-pole, 120/277 V	15 A	CA-1PS-
 3-way, 120/277 V	15 A	CA-3PS-
 4-way, 120/277 V	15 A	CA-4PS-
ACCESSORIES		
Receptacles		
<i>Receptacle</i> ⁴		
 125 V	15 A	CAR-15-
<i>GFCI Receptacle</i> ⁴		
 125 V	15 A	CAR-15-GFCI-
Telephone and Cable Television Jacks		
A physical barrier (partition) must exist when ganging with line-voltage products		
<i>Single Telephone Jack</i> ⁵		
 6-conductor, RJ11		CA-PJ-
Note: Also accepts most 4-conductor plugs.		
<i>Cable TV Jack</i> ^{4,5}		
 F-STYLE		
75 Ω, coaxial cable jack		CA-CJ-

1 For capacities in multigang installations see **Derating/Maximum Capacity** on pg.4

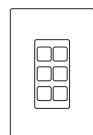
2 Actual lamp wattages.

3 For 3-way and 4-way switching, use with Claro switches or other mechanical switches.

4 No derating required if ganged.

5 A physical barrier (partition) must exist when ganging with line-voltage products.

6 For minimum load requirements see **Minimum Load Requirements** on pg. 4



Description	Rating	Model #
-------------	--------	---------

ACCESSORIES

Field Customizable Multi-Port Frame

6-Port Frame	Shipped with 6 blanks <i>Shown with blanks</i>	CA-6PF-
--------------	---	---------

Product above: For use with Lutron connectors shown below. Also compatible with Hubble Xcelerator and snap-fit connectors.

Connectors



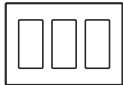
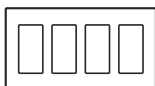
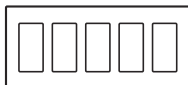
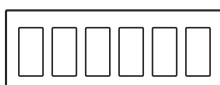
For use with 6-port frame (CA-6PF-). Each connector fills one port.

	Phone Jack	6-conductor, RJ11, Category 3	CON-1P-C3-WH
	Phone Jack	8-conductor, RJ45, Category 5e	CON-1P-C5E-WH
	Phone Jack	8-conductor, RJ45, Category 6	CON-1P-C6-WH
	Fiber Jack	MT-RJ Feed-Through	CON-1F-MTRJ-WH
	Fiber Jack	SC Simplex	CON-1F-SC-WH
	Fiber Jack	LC Non-Flush Mount	CON-1F-LC-WH
	Fiber Jack	ST Style	CON-1F-ST-WH
	Cable Jack	F-Style, 75 Ω Coaxial cable	CON-1C-WH
	BNC Jack	BNC connector	CON-1B-WH

Connectors available in white (WH) only. For information about additional colors contact Lutron Customer Service.

Description	Model #
-------------	---------

STANDARD WALLPLATES

	1-Gang 2.94 in (75 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-1-
	2-Gang 4.75 in (121 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-2-
	3-Gang 6.56 in (167 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-3-
	4-Gang 8.37 in (213 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-4-
	5-Gang 10.18 in (259 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-5-
	6-Gang 12.00 in (305 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-6-

STANDARD COLORS/FINISHES




Gloss Finishes

Add color/finish suffix to model number to order.

Example: DV-600P-**WH**

WH	White
IV	Ivory
AL	Almond
LA	Light Almond
GR	Gray
BR	Brown
BL	Black

DERATING/MAXIMUM CAPACITY

		
No side sections removed (Full Capacity)	One side section removed (End Units)	Two side sections removed (Middle Unit)

Incandescent Dimmers

600 W	500 W	400 W
1000 W	800 W	650 W

Electronic Low-Voltage

300 W	250 W	200 W
-------	-------	-------

Magnetic Low-Voltage

600 VA (450 W ¹)	500 VA (375 W ¹)	400 VA (300 W ¹)
1000 VA (800 W ¹)	800 VA (650 W ¹)	650 VA (500 W ¹)

Fluorescent

Hi-lume/Eco-10 20 ballasts/ 8 A (ECO-Series)	No derating required	
Tu-Wire ²	5 A	4 A 3.3 A

Fan-Speed Controls

1.5 A	No derating required
-------	----------------------

¹ Actual lamp wattage.

² Minimum capacity: 2 ballasts/0.25 A

MINIMUM LOAD REQUIREMENTS

Incandescent/Magnetic Low-Voltage

40 W

Electronic Low-Voltage

5 W

Fluorescent

Hi-lume/Eco-10 1 ballast (ECO-Series)	
Tu-Wire ³	2 ballasts

Fan-Speed Controls

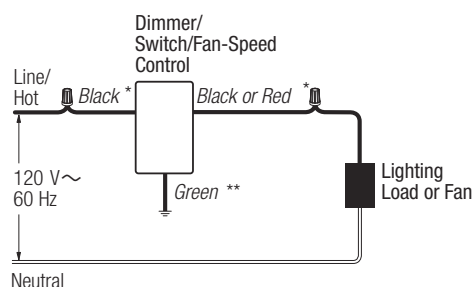
.33 A (40 W)

WIRING DIAGRAMS

Wiring Diagram 1
Single-Pole Wiring

Model #

DV-600P-
DV-10P-
DVLV-600P-
DVLV-10P-
CA-1PS-



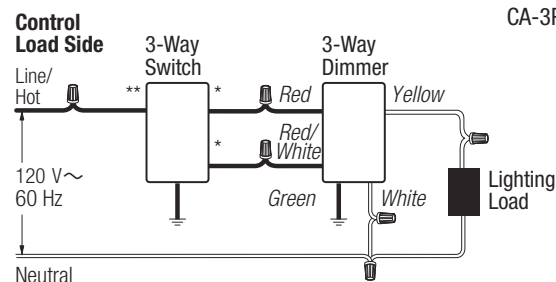
Wire Connectors

* or Brass screw terminal
** or Green screw terminal

Wiring Diagram 4
3-Way Wiring

Model #

DVELV-303P-
CA-3PS-



Wire Connectors

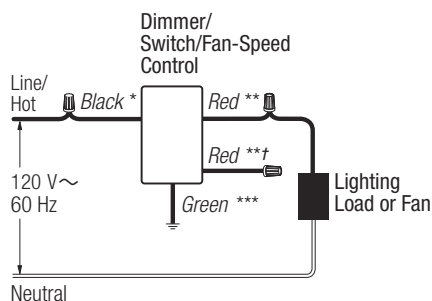
* or Copper/Black screw terminal
** or Brass/Gold screw terminal

Note: 3-way switch must be wired on the line side of the dimmer.

Wiring Diagram 2
Single-Pole Wiring of 3-Way Control

Model #

DVFSQ-F-
DVLV-103P-
DVLV-603P-
DV-103P-
DV-603P-



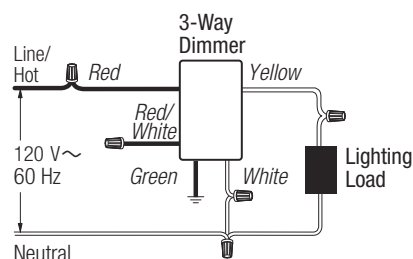
Wire Connectors

* or Copper/Black screw terminal
** or Brass screw terminal
*** or Green screw terminal
† or Red/White stripe (cap off)

Wiring Diagram 5
3-Way Used as Single-Pole

Model #

DVELV-303P-

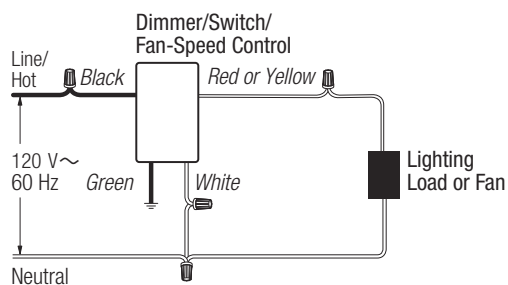


Wire Connectors

Wiring Diagram 3
Single-Pole Wiring

Model #

DVELV-300P-

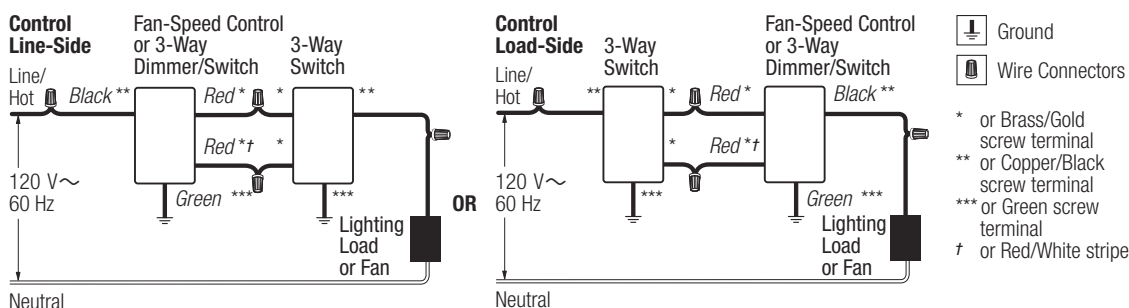


Wire Connectors

WIRING DIAGRAMS

Wiring Diagram 6
3-Way Wiring

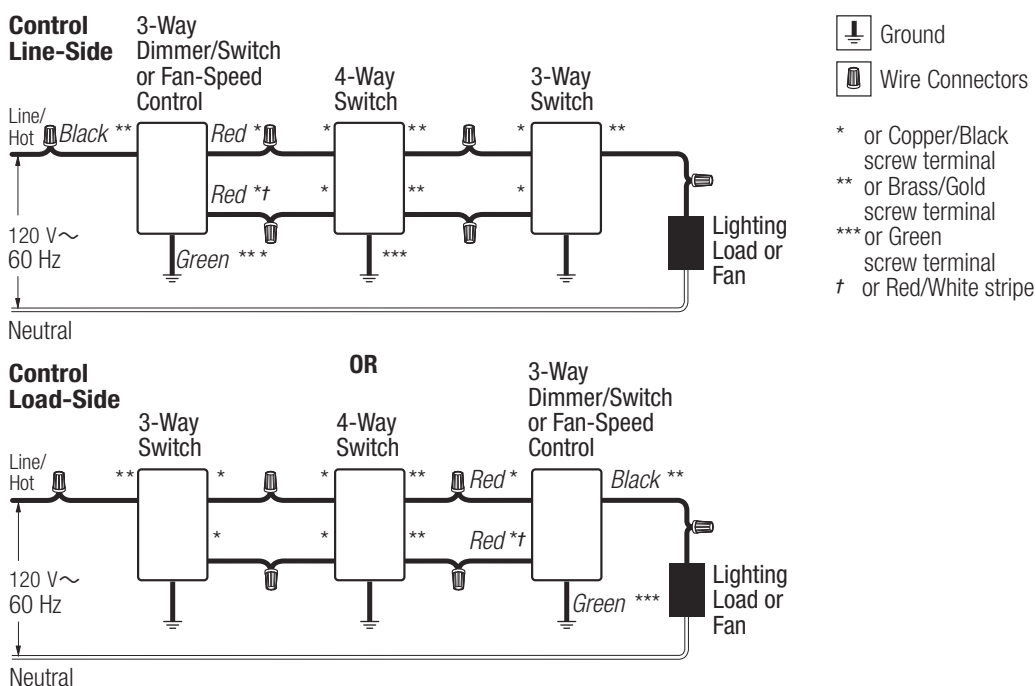
Model #



DV-603P-
DV-103P-
DVLV-603P-
DVLV-103P-
DVFSQ-F-
CA-3PS-

Wiring Diagram 7
4-Way Wiring

Model #



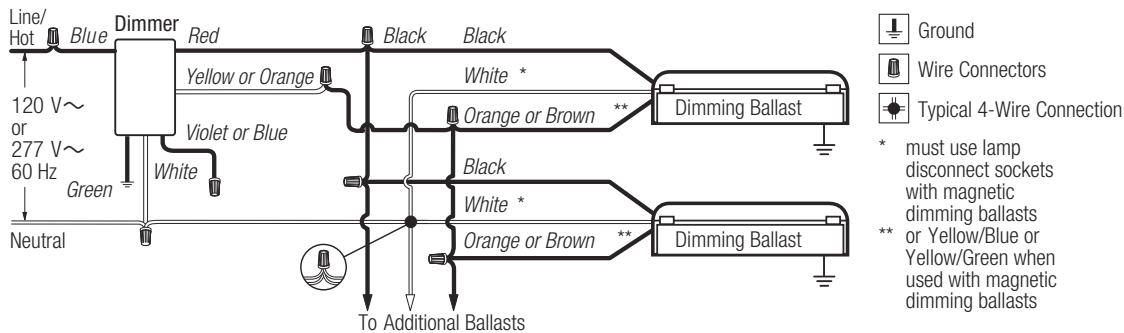
DV-603P-
DV-103P-
DVLV-603P-
DVLV-103P-
DVFSQ-F-
CA-3PS-
CA-4PS-

WIRING DIAGRAMS

Wiring Diagram 8

Single-Pole Wiring of a 3-Way Control

Model #

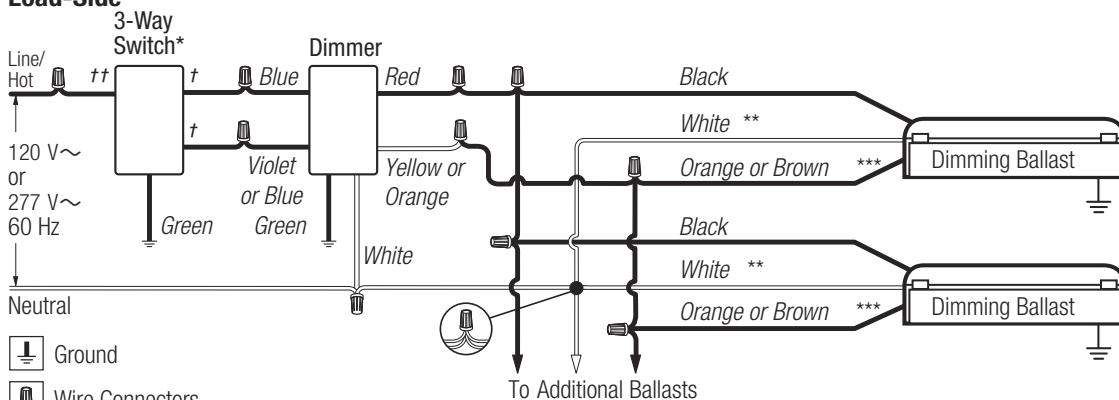





DVF-103P-
DVF-103P-277-

Wiring Diagram 9 3-Way Wiring

Model #

DVF-103P-
DVF-103P-277-
CA-3PS-



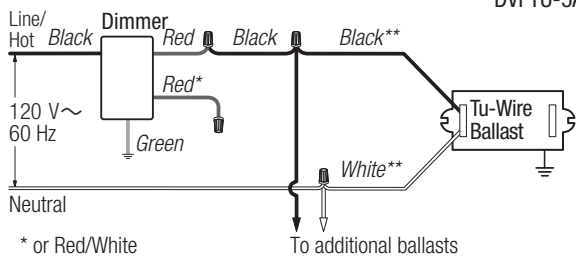
-  Ground
-  Wire Connectors
-  Typical 4-Wire Connection

- * 3-Way switch must be wired on line side of dimmer
- ** must use lamp disconnect sockets with magnetic dimming ballasts
- *** or Yellow/Blue or Yellow/Green when used with magnetic dimming ballasts
- † or Copper/Black screw terminal
- †† or Brass/Gold screw terminal

Wiring Diagram 10 Single-Pole Wiring

Model #

DVFTU-5A3P-



* or Red/White
** terminals are provided

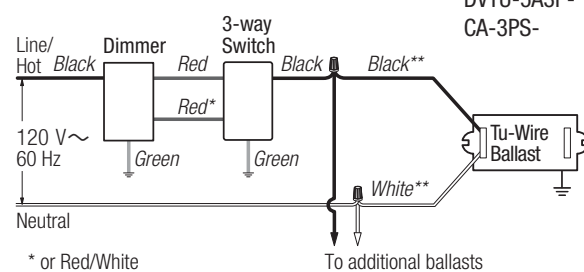
 Ground

 Wire Connectors

Wiring Diagram 11

3-Way Wiring

Model #

DVTU-5A3P-
CA-3PS-

* or Red/White
** terminals are provided

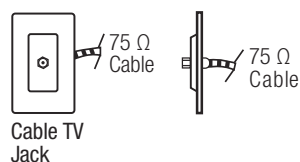
 Ground

 Wire Connectors

WIRING DIAGRAMS

Wiring Diagram 12 Cable TV Jack Wiring

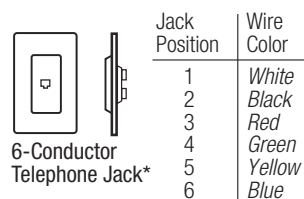
Model #



CA-CJ-

Wiring Diagram 13 Telephone Jack Wiring

Model #

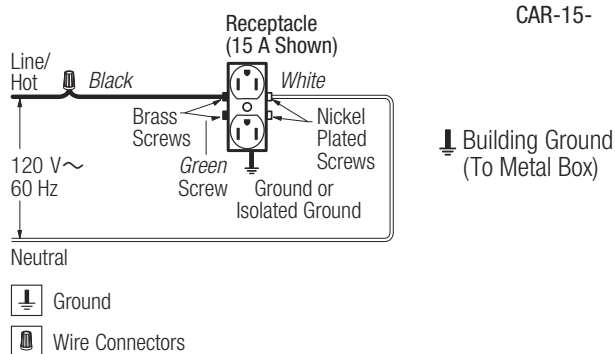


CA-PJ-

* accepts most 4-conductor jacks

Wiring Diagram 14 Receptacle Wiring

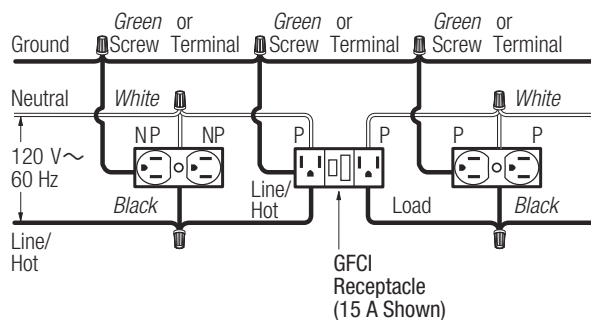
Model #



CAR-15-

Wiring Diagram 15 GFCI Receptacle Wiring

Model #

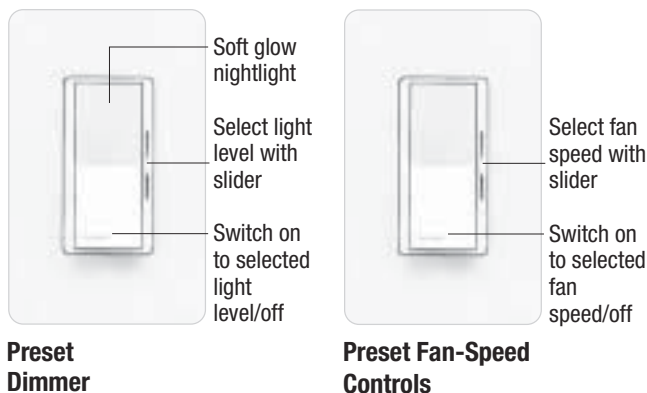


CAR-15-GFCI-

P-Protected
NP-Not Protected

Wire Connectors

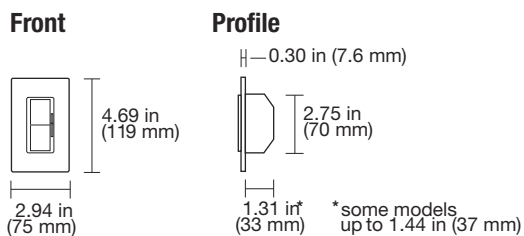
The designer dimmer that matches your paddle switches.



PRODUCT FAMILY FEATURES

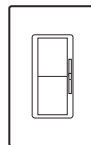
- Large paddle switch with a captive linear-slide dimmer for a standard designer wallplate opening
- Full family of products for most lighting sources
- Dimmers feature built-in soft-glow nightlight
- Uses standard single-pole and 3-way wiring for easy installation in any home
- For more Diva choices, see the new Diva Satin Colors product line

DIMENSIONS

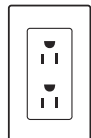


CONTROLS AND ACCESSORIES

Preset Dimmers

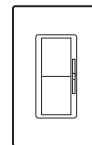


Receptacles



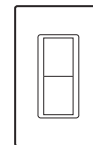
15 A Receptacle

Fan-Speed Controls

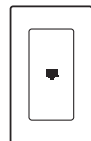


15 A GFCI Receptacle

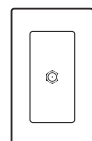
Switches



Telephone/Cable TV Jacks

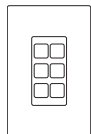


Single Telephone Jack



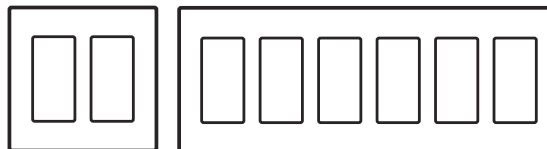
Cable TV Jack

Ports



6-Port Frame

Standard Multigang Wallplates













2-gang to 6-gang wallplates








SPECIFICATION SERIES STANDARD FEATURES



- Square Law Dimming
 - Power-failure memory
 - Electrostatic discharge tested
 - Mechanical air-gap switch to disconnect load power
 - RFI suppression
 - Captive linear slider
 - Precise color matching
- Lutron controls are rated at 120 V~, 60 Hz unless otherwise noted.

JOB NAME	AREA CONTROLLED
LOCATION	JOB NUMBER
TITLE	PAGE NO.

	Description	Maximum Capacity ^{1,6}	Model #
DIMMERS			
	Incandescent		
	<i>Preset Dimmers with Nightlight</i>		
	Single-pole	600 W	DV-600P-
	Single-pole	1000 W	DV-10P-
	3-way	600 W	DV-603P-
	3-way	1000 W	DV-103P-
	Note: The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		
	Electronic Low-Voltage		
	<i>Preset Dimmers with Nightlight</i>		
	Single-pole	300 W	DVELV-300P-
	3-way	300 W	DVELV-303P-
	Note: Requires neutral wire connection. The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		
	Magnetic Low-Voltage		
	<i>Preset Dimmers with Nightlight</i>		
	Single-pole	600 VA (450 W) ²	DVLV-600P-
	Single-pole	1000 VA (800 W) ²	DVLV-10P-
	3-way	600 VA (450 W) ²	DVLV-603P-
	3-way	1000 VA (800 W) ²	DVLV-103P-
	Note: The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		
	Fluorescent Dimming with Hi-lume and Eco-10 (ECO-Series) Electronic Ballasts		
	<i>Preset Dimmers with Nightlight</i> ⁴		
	Single-pole/ 3-way	8 A	DVF-103P-
	Single-pole/ 3-way, 277 V~	6 A	DVF-103P-277-
	Note: Use with Lutron Hi-lume or Eco-10 (ECO-Series) line voltage control Electronic Dimming Ballasts only. Requires neutral wire connection. The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		
	Fluorescent Dimming with Tu-Wire Electronic Ballasts		
	<i>Preset Dimmers with Nightlight</i>		
	Single-pole/ 3-way	5 A	DVFTU-5A3P-
	Note: Use with Lutron Tu-Wire line voltage control electronic dimming ballasts only. The nightlight is visible best on the lighter colors. For 3-way and 4-way switching, use with Claro switches or other mechanical switches.		

	Description	Maximum Capacity ^{1,6}	Model #
HI-POWER 2•4•6 DIMMING MODULES			
To increase load capacity up to 30,000 W/VA in most popular sources, use one DV-600P- or DV-603P- and add up to five dimming modules. Cannot be used with 0–10 V — ballast.			
FAN-SPEED CONTROLS			
	Quiet Controls		
	For use with one ceiling paddle fan.		
	<i>Preset Fan-Speed Controls</i> ^{3,4}		
	Single-pole/3-way, 3-speed	1.5 A	DVFSQ-F-
	<i>Light Switch/ Fan-Speed Control</i> ⁴		
	Fan 3-speed with off	1.5 A	DVFSQ-LF-
	Single-pole switch:		
	Inc./ Hal.	2 A	
	CFL/ LED	1 A	
	Note: Does not have soft-glow nightlight.		
SWITCHES ⁴			
General Purpose Switching of all Sources and Motor Loads			
	Single-pole, 120/277 V	15 A	CA-1PS-
	3-way, 120/277 V	15 A	CA-3PS-
	4-way, 120/277 V	15 A	CA-4PS-
ACCESSORIES			
Receptacles			
	<i>Receptacle</i> ⁴		
	125 V	15 A	CAR-15-
	<i>GFCI Receptacle</i> ⁴		
	125 V	15 A	CAR-15-GFCI
Telephone and Cable Television Jacks			
A physical barrier (partition) must exist when ganging with line-voltage products			
	<i>Single Telephone Jack</i> ⁵		
	6-conductor, RJ11		CA-PJ-
	Note: Also accepts most 4-conductor plugs.		
	<i>Cable TV Jack</i> ^{4,5}		
	F-STYLE		
	75 Ω, coaxial cable jack		CA-CJ-

1 For capacities in multigang installations see **Derating/Maximum Capacity** on pg.4

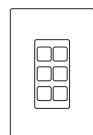
2 Actual lamp wattages.

3 For 3-way and 4-way switching, use with Claro switches or other mechanical switches.

4 No derating required if ganged.

5 A physical barrier (partition) must exist when ganging with line-voltage products.

6 For minimum load requirements see **Minimum Load Requirements** on pg. 4



Description	Rating	Model #
-------------	--------	---------

ACCESSORIES

Field Customizable Multi-Port Frame

6-Port Frame	Shipped with 6 blanks <i>Shown with blanks</i>	CA-6PF-
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Product above: For use with Lutron connectors shown below. Also compatible with Hubble Xcelerator and snap-fit connectors.

Connectors



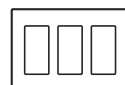
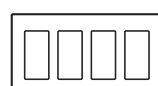
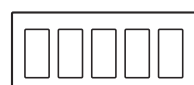
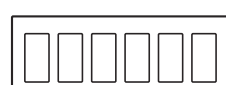
For use with 6-port frame (CA-6PF-). Each connector fills one port.

	Phone Jack	6-conductor, RJ11, Category 3	CON-1P-C3-WH
	Phone Jack	8-conductor, RJ45, Category 5e	CON-1P-C5E-WH
	Phone Jack	8-conductor, RJ45, Category 6	CON-1P-C6-WH
	Fiber Jack	MT-RJ Feed-Through	CON-1F-MTRJ-WH
	Fiber Jack	SC Simplex	CON-1F-SC-WH
	Fiber Jack	LC Non-Flush Mount	CON-1F-LC-WH
	Fiber Jack	ST Style	CON-1F-ST-WH
	Cable Jack	F-Style, 75 Ω Coaxial cable	CON-1C-WH
	BNC Jack	BNC connector	CON-1B-WH

Connectors available in white (WH) only. For information about additional colors contact Lutron Customer Service.

Description	Model #
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STANDARD WALLPLATES

	1-Gang 2.94 in (75 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-1-
	2-Gang 4.75 in (121 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-2-
	3-Gang 6.56 in (167 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-3-
	4-Gang 8.37 in (213 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-4-
	5-Gang 10.18 in (259 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-5-
	6-Gang 12.00 in (305 mm) W x 4.69 in (119 mm) H x 0.30 in (7.6 mm) D CW-6-

STANDARD COLORS/FINISHES




Gloss Finishes

Add color/finish suffix to model number to order.

Example: DV-600P-**WH**

WH	White
IV	Ivory
AL	Almond
LA	Light Almond
GR	Gray
BR	Brown
BL	Black

DERATING/MAXIMUM CAPACITY

		
No side sections removed (Full Capacity)	One side section removed (End Units)	Two side sections removed (Middle Unit)

Incandescent Dimmers

600 W	500 W	400 W
1000 W	800 W	650 W

Electronic Low-Voltage

300 W	250 W	200 W
-------	-------	-------

Magnetic Low-Voltage

600 VA (450 W ¹)	500 VA (375 W ¹)	400 VA (300 W ¹)
1000 VA (800 W ¹)	800 VA (650 W ¹)	650 VA (500 W ¹)

Fluorescent

Hi-lume/Eco-10 20 ballasts/ 8 A (ECO-Series)	No derating required	
Tu-Wire ²	5 A	4 A 3.3 A

Fan-Speed Controls

1.5 A	No derating required
-------	----------------------

¹ Actual lamp wattage.

² Minimum capacity: 2 ballasts/0.25 A

MINIMUM LOAD REQUIREMENTS

Incandescent/Magnetic Low-Voltage

40 W

Electronic Low-Voltage

5 W

Fluorescent

Hi-lume/Eco-10 1 ballast (ECO-Series)	
Tu-Wire ³	2 ballasts

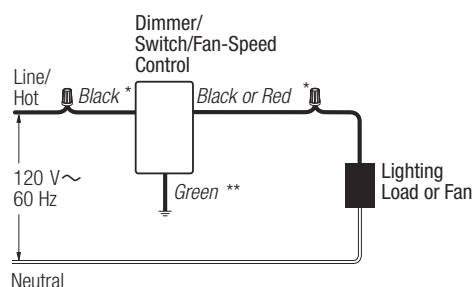
Fan-Speed Controls

.33 A (40 W)

WIRING DIAGRAMS

Wiring Diagram 1
Single-Pole Wiring

Model #



Ground

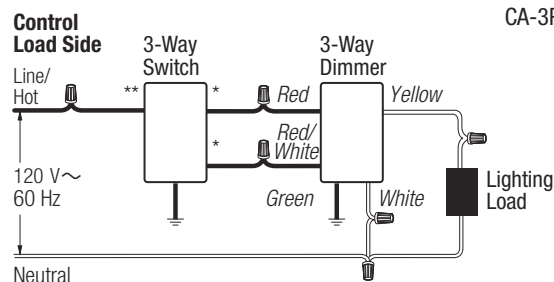
Wire Connectors

* or Brass screw terminal
** or Green screw terminal

DV-600P-
DV-10P-
DVLV-600P-
DVLV-10P-
CA-1PS-

Wiring Diagram 4
3-Way Wiring

Model #



Ground

Wire Connectors

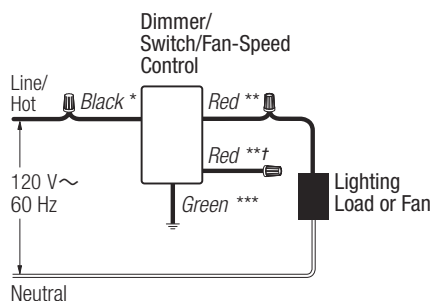
* or Copper/Black screw terminal
** or Brass/Gold screw terminal

DVELV-303P-
CA-3PS-

Note: 3-way switch must be wired on the line side of the dimmer.

Wiring Diagram 2
Single-Pole Wiring of 3-Way Control

Model #



Ground

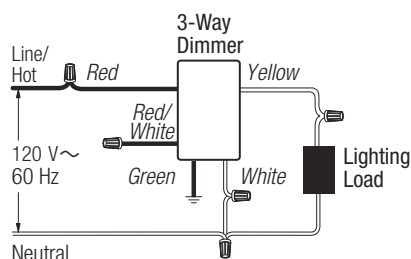
Wire Connectors

* or Copper/Black screw terminal
** or Brass screw terminal
*** or Green screw terminal
† or Red/White stripe (cap off)

DVFSQ-F-
DVLV-103P-
DVLV-603P-
DV-103P-
DV-603P-

Wiring Diagram 5
3-Way Used as Single-Pole

Model #



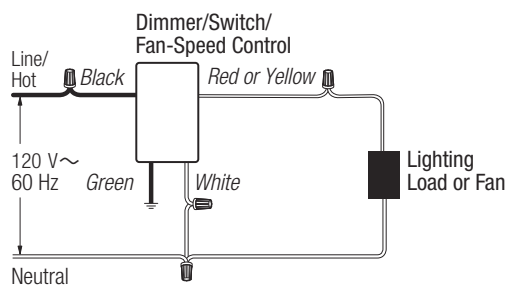
Ground

Wire Connectors

DVELV-303P-

Wiring Diagram 3
Single-Pole Wiring

Model #



Ground

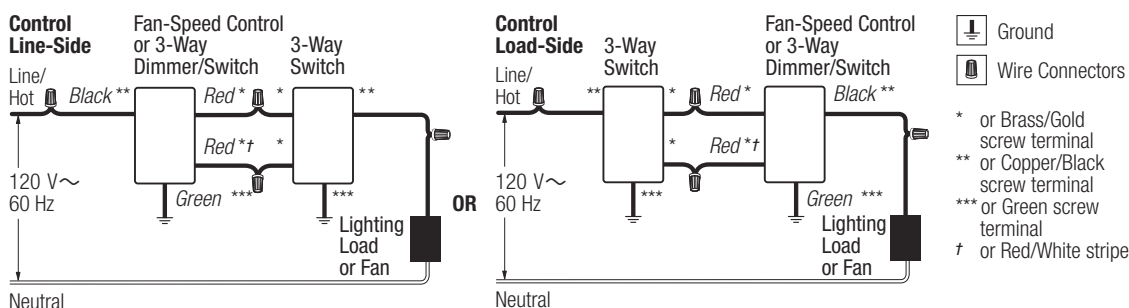
Wire Connectors

DVELV-300P-

WIRING DIAGRAMS

Wiring Diagram 6
3-Way Wiring

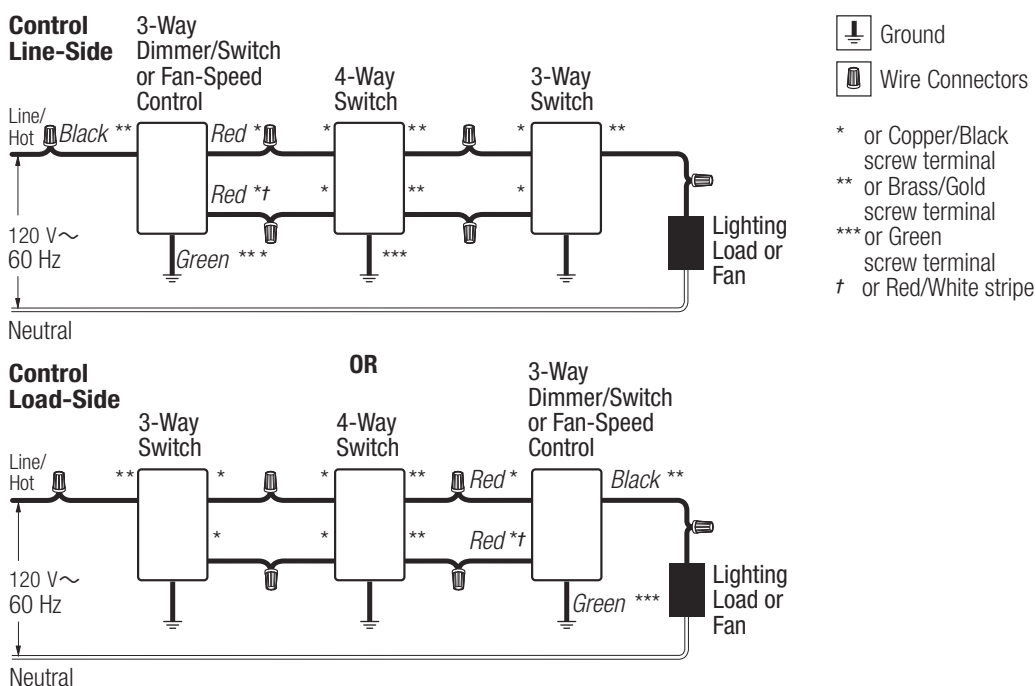
Model #



DV-603P-
DV-103P-
DVLV-603P-
DVLV-103P-
DVFSQ-F-
CA-3PS-

Wiring Diagram 7
4-Way Wiring

Model #



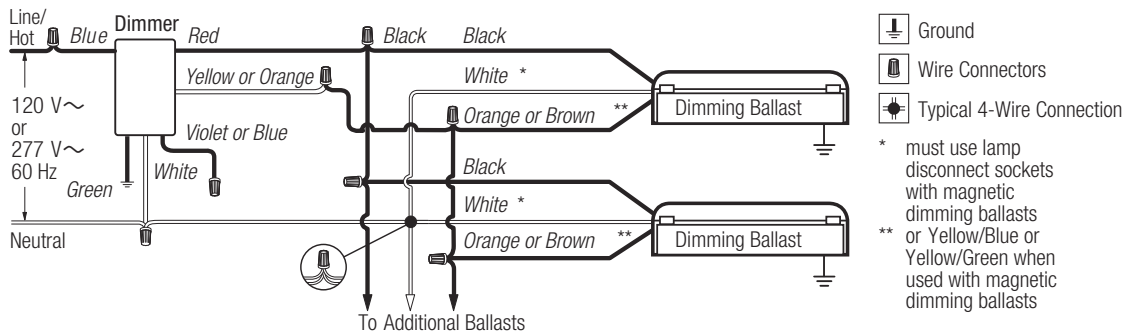
DV-603P-
DV-103P-
DVLV-603P-
DVLV-103P-
DVFSQ-F-
CA-3PS-
CA-4PS-

WIRING DIAGRAMS

Wiring Diagram 8
Single-Pole Wiring of a 3-Way Control

Model #

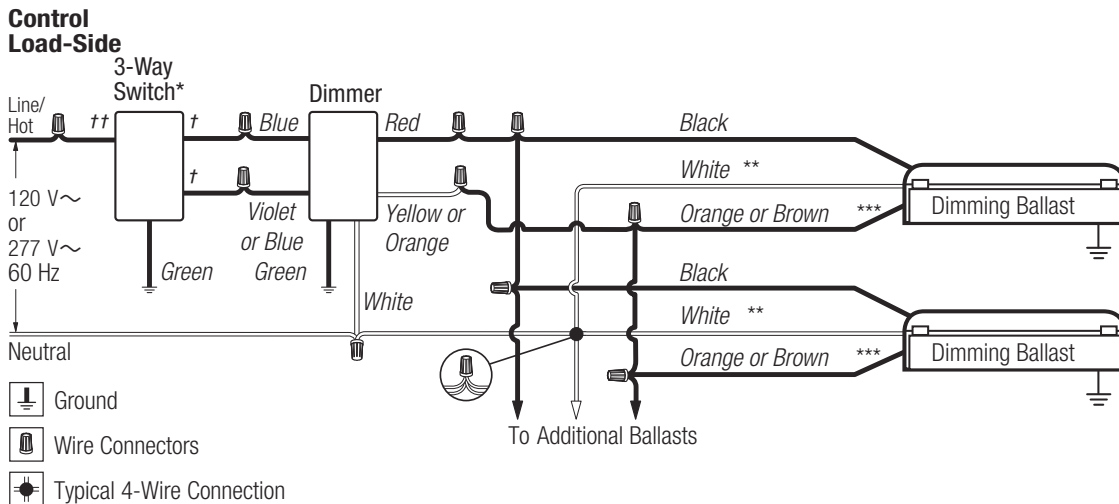
DVF-103P-
DVF-103P-277-



Wiring Diagram 9
3-Way Wiring

Model #

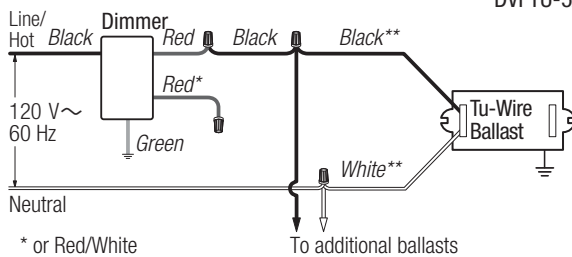
DVF-103P-
DVF-103P-277-
CA-3PS-



Wiring Diagram 10
Single-Pole Wiring

Model #

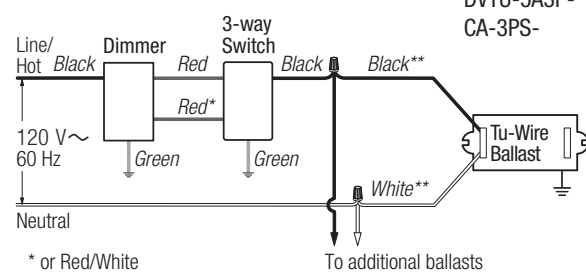
DVFTU-5A3P-



Wiring Diagram 11
3-Way Wiring

Model #

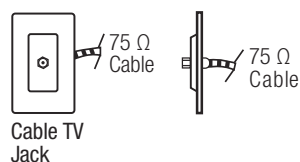
DVTU-5A3P-
CA-3PS-



WIRING DIAGRAMS

Wiring Diagram 12 Cable TV Jack Wiring

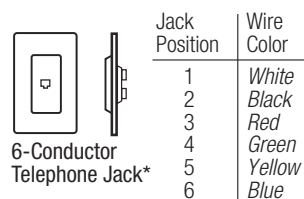
Model #



CA-CJ-

Wiring Diagram 13 Telephone Jack Wiring

Model #

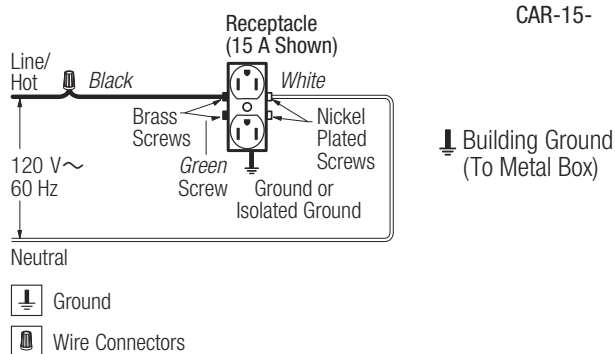


CA-PJ-

* accepts most 4-conductor jacks

Wiring Diagram 14 Receptacle Wiring

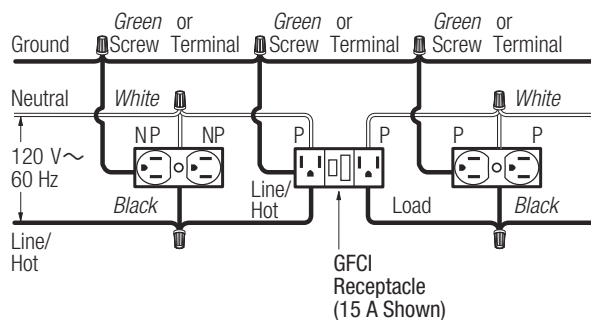
Model #



CAR-15-

Wiring Diagram 15 GFCI Receptacle Wiring

Model #



CAR-15-GFCI-