

Slide AL series dimmer

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:



SAL06P

Description

Single-Pole & 3-Way
 300W Dimmable LED, Dimmable Compact Fluorescent (CFL)
 600W/VA Incandescent (INC)/Halogen (HAL), Dimmable Fluorescent
 (FLR), Magnetic Low-Voltage (MLV), Electronic Low-Voltage (ELV)

Design features

- Preset feature allows user to return to previous light level when turning lights ON
- Integrated full-slide control for easy, precise operation
- Device can be wired into either 3-Way location (load side or line side)
- Neutral is not required for installation of device
- Adjustable low-level trim setting for optimal lamp compatibility
- Radio frequency interference filtering is standard on all models
- Electrostatic discharge protection
- Precise color matching
- Compatible with any decorator wallplate or screwless decorator wallplate
- Compatible with most dimmable LED and CFL lamps
- Fixed Rapid Start feature ensures lamp start-up even at low dim levels

Table 1. Slide AL Series Dimmer, Back & Side Wire

Catalog No.	Description	Compatible Lamp Types	Rating		Color Suffix
			Watt	V/AC	
□ SAL06P-__	Slide Dimmer, AL Series, Single-Pole/3-Way Preset, All-Load Rated	Dimmable LED/CFL	300	120	A, BK, GY, LA, V, W
		INC, HAL, FLR, MLV, ELV	600	120	A, BK, GY, LA, V, W

Compliances, specifications and availability are subject to change without notice.



Powering Business Worldwide

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Applications

The Slide AL series dimmer provides full-range classic linear-slide dimming for 300W dimmable CFL and LED as well as 600W incandescent, halogen, dimmable fluorescent, electronic low-voltage & magnetic low-voltage light sources. These units are ideal for residential and light commercial applications and are compatible with Eaton's wiring devices' decorator style devices and wallplates. The preset "ON/OFF" switch automatically returns controlled light(s) to a preset level without disturbing the brightness level. The device is designed for both single-pole (one location) and 3-way (multi-location) applications, and features a fixed rapid start setting that provides a very short power burst to ensure lamp start-up at low dim settings.

Table 2. Specifications

Catalog No.	SAL06P Series
Device Type	Slide AL Dimmer
Wiring Type	Back & side wire
Testing & Code Compliance	<ul style="list-style-type: none"> • cULus Listed to UL1472, file no. E47967 • NOM Certified
Environmental Specifications	Flammability: Meets UL 94 requirements; V2 rated Temperature Rating: -20°C to 70°C (-4°F to 158°F)
Electrical Specifications	Rating: 120V/AC 60 Hz Light Intensity Control: Full-range, continuously variable dimming Dimming Performance: Square Law Dimming curve Solid State Dimming Radio Frequency Interference: Designed to reduce interference with radio, audio and video equipment Power-failure Memory: Light returns to same level prior to power interruption Lamp Ratings: 300W Dimmable LED/CFL 600W Incandescent, Halogen, Dimmable Fluorescent, Electronic Low-Voltage, Magnetic Low-Voltage
Mechanical Specifications	Wiring Types: Single-Pole & 3-Way LED Indicators: Load status indicator Voltage Ratings: Permanently marked on device

Table 3. Materials

Catalog No.	SAL06P Series
Top Housing	Polycarbonate
Bottom Housing	Polycarbonate
Strap	Aluminum
Form Factor	Decorator
Finish	Gloss

Table 4. De-Rating Chart - 600W Models

Lamp Type	1-Gang	2-Gang	3-Gang +
LED/CFL	300W max.	300W max.	300W max.
INC, HAL, ELV	600W max.	600W max.	600W max.
MLV	600VA max.	600VA max.	600VA max.
FLR	See Ballast Performance Data pages		

Table 5. Color Ordering Information

For ordering devices, include Cat. No. followed by the color code: A (Almond), BK (Black), GY (Gray) LA (Light Almond), V (Ivory), W (White)

A	BK	GY	LA	V	W
Almond	Black	Gray	Lt. Almond	Ivory	White

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Product Dimensions

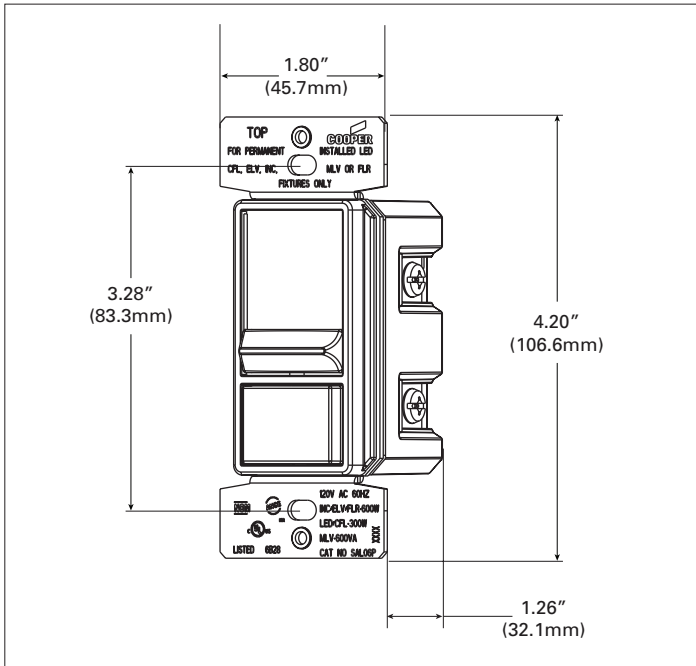
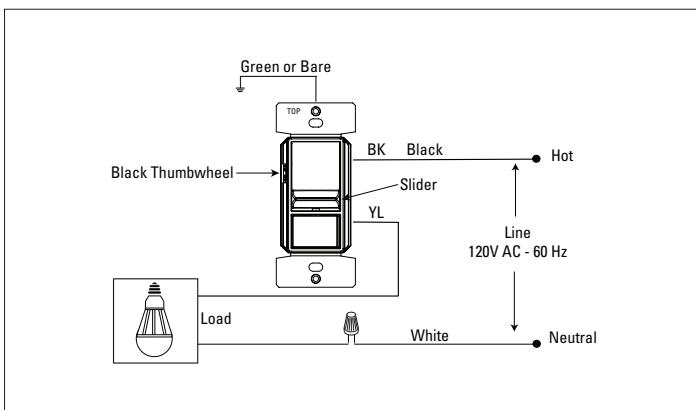


Figure 1. Line Art with Dimensions

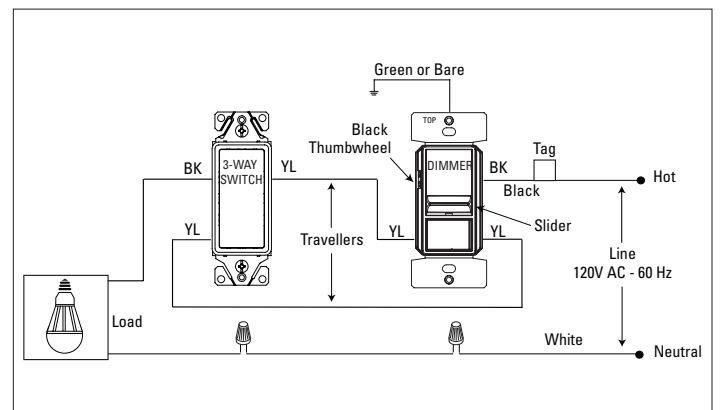
Wiring Diagrams

**3-Way Single-Pole
INC, HAL, LED/CFL, FLR, MLV, ELV**



Note: Location of terminal screws are color-coded with "BK" or "YL"

**3-Way Wiring Diagram
INC, HAL, LED/CFL, FLR, MLV, ELV**



Note: 3-way switch must be used at the other locations.

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Table 6. Listed Dimmable CFL Bulb List

Make	Catalog Number	Make	Catalog Number
Ecosmart	ES5M814DIM	Neptune	24514-ADIM
	ES5M10123		32016-ADIM
	ES5R214DIM50K	Sylvania	CF5EL/B10/C/DIM/827
	ES5CCDF052		CF5EL/A15/DIM/827
	ES5R315DIM		CF5EL/DECO/DIM
Feit	BPEL15T/DM	CF24EL/TWIST/827/DIM	
	LBP13TC/DM	CF19EL/BR40/827/DIM	
	BPEL23T/DIM	CF15EL/BR30/DIM/827	
	ESL15R30/DM	CF14EL/TWIST/827/DIM	
	BPEL15R30/DM	CF14EL/R20/827/DIM	
GE	FLE15/2/DV/R30	TCP	40114
	FLE15HT3/2/DV/		40123
	FLE26/2/DV/R40		2R2014DIM
	FLE26HT3/2/DV/		2R3016DIM
Globe	CCFL R20		2R4019DIM
	CCFL VANITY		10123
	CCFL A-TYPE		8T03CL
	CCFL PAR20		8T05CL
Phillips	EL/ES Dim 20 Alto		8T08CL
	EL/A R30 DIM 16W		8TC05F
	EL/A R40 DIM 20W	8A08WH	
	EL/A PAR38 DIM 20W	8TF05F	
	EL/A R40 Dim 20W (150725)	2G2514DIM	
	EL/mDT DIM 20W		
	EL/Dt dim 32W		
	EL/mdT Dim 15W		
	EL/A R30 DIM 16W (150417)		

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Table 7. Listed Dimmable LED Bulb List

Make	Catalog Number	Make	Catalog Number
Cooper Lighting	H455ICAT120D	Philips	EnduraLED 7A 2700 A19 Dimm (407956)
	H455RICAT120D		EnduraLED 11W 2700K PAR30S Dimmable (408096)
	ML706827		EnduraLED 11W 3000K PAR30S Dimmable (408104)
	ML706830		EnduraLED 11W 4200K PAR30S Dimmable (408112)
	ML706835		EnduraLED 11W 2700K PAR30L Dimmable (408120)
	ML706840		EnduraLED 11W 3000K PAR30L Dimmable (408138)
	ML709827ICAT120D		EnduraLED 11W 4200K PAR30S Dimmable (408146)
	ML709830ICAT120D		EnduraLED 11W 4200K PAR30S Dimmable (410134)
	ML709835ICAT120D		EnduraLED 11W 2700K PAR30L Dimmable (410142)
	ML709840ICAT120D		EnduraLED 16W 2700K 120V PAR38 Dimmable (408153)
	RL706830E26WBS		EnduraLED 16W 3000K 120V PAR38 Dimmable (408161)
	RL706830WBS		EnduraLED 16W 4200K 120V PAR38 Dimmable (408179)
Cree	BA19-08027OMF-12DE26-1U100	EnduraLED 6W 3000K R20 Dimm (408203)	
	BA21-160500MF-12DE26-1U110	423400 (9290002192 on bulb) with 2+ lamps	
	BBR30-06527FLF	423798 (9290002544 on bulb)	
	LR6	424382 (9290002268A on bulb)	
	LR6-DR650	425264 (9290002296A on bulb)	
	LR6-DR1000	432195 (9290002596 on bulb)	
	LE6	433227 (9290002707 on bulb)	
	CR6	433235 (9290002709 on bulb)	
	LR4E-15		
	LR4E-30		
Ecosmart (Home Depot)	ECO-575L ECS19WW120	Satco	S873X (PAR20)
	ECS20WWFL120		S874X, S877X (PAR30)
	ECS30WWFL120		S875X (PAR 38)
	ECS38WWFL120		
	ECS25WW120		
Feit	BPAG1100DM/5K/LED	Solaris	LR30/10/30/750
	BPCEBR30/DM/LED		LR30/25/30/750
	BPCEBR30/LED (not compatible with AAL06P)		LR30LN/10/30/850
	BPCEG25/LED/3		LR30LN/25/30/850
	BPCEPAR38/930/LED		LR38/10/30/1000
G7 Power	G7BR301527D		LR38/25/30/1000
HitLights/Dura	HL-LED_5WWW_GU10	Sylvania	LED15PAR30LN/DIM/830/FL40
Lighting Ever	200039 (not compatible with AAL06P)		LED15PAR30LN/DIM/830/NFL25
	200055-WW-US		LED15PAR30LN/DIM/827/NFL25
	600026-WW-US		LED15PAR30LN/DIM/827/FL40
			LED18PAR38/DIM/830/NFL25
			LED18PAR38/DIM/830/FL40
Lighting Science	DFN20NWFL120		LED18PAR38/DIM/827/NFL25
	DFN38NWFL120		LED18PAR38/DIM/827/FL40
	DFN30NWFL120		LED8A/DIM/F/830
	DFN19NW120		LED8A/DIM/F/827
	DFN25NWFL120		LED8G25/DIM/F/830
			LED8G25/DIM/827
	LED8PAR20/DIM/830/NFL25		
	LED8PAR20/DIM/830/FL36		
	LEDPAR20/DIM/827/NFL25		
	LEDPAR20/DIM/827/FL36		
		Triangle	55961

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Table 8. Maximum Fluorescent Lamp Wattage

The following table lists the maximum number of Mark 10® or AmbiStar® ballasts that can be connected to a dimmer for single and multi-device installations in a wallbox.

Ballast Cast#	Lamp Type	# of Lamps	Lamp Watts	Max # of Ballasts per Dimmer for Multigang		
				One Gang	Two Gang	Three Gang
REB-2S26	CFQ26W/G24q	1	26	20	18	16
REB-2S26	CFQ26W/G24q	2	26	10	9	8
REB-2S26	CFTR32W/GX24q	1	32	15	14	12
REB-2S26	CFTR42W/GX24q	1	42	11	10	9
REZ-1Q18	CFQ18W/G24q	1	18	26	23	21
REZ-1Q18	CFTR18W/GX24q	1	18	26	23	21
REZ-2Q18	CFQ18W/G24q	2	18	13	11	10
REZ-2Q18	CFTR18W/GX24q	2	18	13	11	10
REZ-2Q26	CFQ26W/G24q	2	26	9	8	8
REZ-2Q26	CFTR26W/GX24q	2	26	9	8	8
REZ-1T42	CFQ26W/G24q	1	26	18	16	14
REZ-1T42	CFTR26W/GX24q	1	26	18	16	14
REZ-1T42	CFTR32W/GX24q	1	32	14	13	12
REZ-1T42	CFTR42W/GX24q	1	42	11	10	9
REZ-2T42	CFTR32W/GX24q	2	32	7	6	6
REZ-2T42	CFTR42W/GX24q	2	42	5	5	4
REZ-2T42	CFTR57W/GX24q	1	57	8	7	7
REZ-2T42	CFTR70W/GX24q	1	70	7	6	5
IEZ-2S24	FT24W/2G11	2	24/27	9	8	8
IEZ-2S24	F24T5/HO	2	24	9	8	8
REZ-1TTS40	FT36W/2G11	1	36/39	14	13	12
REZ-1TTS40	FT40W/2G11/RS	1	40	14	13	12
REZ-2TTS40	FT36W/2G12	2	36/40	7	6	6
REZ-2TTS40	FT40W/2G11/RS	2	41	6	6	5
REZ-154	F54T5/HO	1	54	8	8	7
REZ-154	FC12T5/HO	1	55	9	8	7
REZ-154	FT55W/2G11	1	55	9	8	7
REZ-2S54	F54T5/HO	2	54	4	4	3
REZ-2S54	FC12T5/HO	2	55	4	4	4
REZ-2S54	FT55W/2G12	2	55	4	4	4
REZ-132	F17T8, FBO16T8	1	17	23	21	19
REZ-132	F25T8, FBO24T8	1	25	18	16	14
REZ-132	F32T8, FBO31T8	1	32	16	14	13
REZ-2S32	F17T8, FBO16T9	2	17	14	13	12
REZ-2S32	F25T8, FBO24T9	2	25	10	9	8
REZ-2S32	F32T8, FBO31T9	2	32	8	7	6
REZ-3S32	F17T8, FBO16T10	3	17	10	9	8
REZ-3S32	F25T8, FBO24T10	3	25	7	6	5
REZ-3S32	F32T8, FBO31T10	3	32	5	4	4

Lutron Tu-Wire® ballast. The total of all line currents for the ballasts connected to the dimmer should be less than: 4-70A for one gang; 4-30A for two gang and 3-90A for three gang installations.

Certifications & Compliances

Catalog No.		
SAL06P	•	•

KEY:  cULus  NOM

Electrical Sector
203 Cooper Circle
Peachtree City, GA 30269
United States
Eaton.com
Cooperwiringdevices.com

Electrical Sector
Canada Operations
5925 McLaughlin Road
Mississauga, Ontario, L5R 1B8
Canada
EatonCanada.ca
Cooperwiringdevices.com

Electrical Sector
Mexico Operations
Carr. Tlalnepantla -
Cuautitlan Km 17.8 s/n
Col. Villa Jardin esq.
Cerrada 8 de Mayo
Cuautitlan, Mexico CP 54800
Mexico
Eaton.mx
Cooperwiringdevices.com

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

© 2014 Eaton
All Rights Reserved
Printed in USA
Publication No. E125-0160-14
October 2014

Eaton is a registered trademark.
All other trademarks are property
of their respective owners.

Slide AL series dimmer

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:



SAL06P

Description

Single-Pole & 3-Way
 300W Dimmable LED, Dimmable Compact Fluorescent (CFL)
 600W/VA Incandescent (INC)/Halogen (HAL), Dimmable Fluorescent
 (FLR), Magnetic Low-Voltage (MLV), Electronic Low-Voltage (ELV)

Design features

- Preset feature allows user to return to previous light level when turning lights ON
- Integrated full-slide control for easy, precise operation
- Device can be wired into either 3-Way location (load side or line side)
- Neutral is not required for installation of device
- Adjustable low-level trim setting for optimal lamp compatibility
- Radio frequency interference filtering is standard on all models
- Electrostatic discharge protection
- Precise color matching
- Compatible with any decorator wallplate or screwless decorator wallplate
- Compatible with most dimmable LED and CFL lamps
- Fixed Rapid Start feature ensures lamp start-up even at low dim levels

Table 1. Slide AL Series Dimmer, Back & Side Wire

Catalog No.	Description	Compatible Lamp Types	Rating		Color Suffix
			Watt	V/AC	
□ SAL06P-__	Slide Dimmer, AL Series, Single-Pole/3-Way Preset, All-Load Rated	Dimmable LED/CFL	300	120	A, BK, GY, LA, V, W
		INC, HAL, FLR, MLV, ELV	600	120	A, BK, GY, LA, V, W

Compliances, specifications and availability are subject to change without notice.



Powering Business Worldwide

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Applications

The Slide AL series dimmer provides full-range classic linear-slide dimming for 300W dimmable CFL and LED as well as 600W incandescent, halogen, dimmable fluorescent, electronic low-voltage & magnetic low-voltage light sources. These units are ideal for residential and light commercial applications and are compatible with Eaton's wiring devices' decorator style devices and wallplates. The preset "ON/OFF" switch automatically returns controlled light(s) to a preset level without disturbing the brightness level. The device is designed for both single-pole (one location) and 3-way (multi-location) applications, and features a fixed rapid start setting that provides a very short power burst to ensure lamp start-up at low dim settings.

Table 2. Specifications

Catalog No.	SAL06P Series
Device Type	Slide AL Dimmer
Wiring Type	Back & side wire
Testing & Code Compliance	<ul style="list-style-type: none"> • cULus Listed to UL1472, file no. E47967 • NOM Certified
Environmental Specifications	Flammability: Meets UL 94 requirements; V2 rated Temperature Rating: -20°C to 70°C (-4°F to 158°F)
Electrical Specifications	Rating: 120V/AC 60 Hz Light Intensity Control: Full-range, continuously variable dimming Dimming Performance: Square Law Dimming curve Solid State Dimming Radio Frequency Interference: Designed to reduce interference with radio, audio and video equipment Power-failure Memory: Light returns to same level prior to power interruption Lamp Ratings: 300W Dimmable LED/CFL 600W Incandescent, Halogen, Dimmable Fluorescent, Electronic Low-Voltage, Magnetic Low-Voltage
Mechanical Specifications	Wiring Types: Single-Pole & 3-Way LED Indicators: Load status indicator Voltage Ratings: Permanently marked on device

Table 3. Materials

Catalog No.	SAL06P Series
Top Housing	Polycarbonate
Bottom Housing	Polycarbonate
Strap	Aluminum
Form Factor	Decorator
Finish	Gloss

Table 4. De-Rating Chart - 600W Models

Lamp Type	1-Gang	2-Gang	3-Gang +
LED/CFL	300W max.	300W max.	300W max.
INC, HAL, ELV	600W max.	600W max.	600W max.
MLV	600VA max.	600VA max.	600VA max.
FLR	See Ballast Performance Data pages		

Table 5. Color Ordering Information

For ordering devices, include Cat. No. followed by the color code: A (Almond), BK (Black), GY (Gray) LA (Light Almond), V (Ivory), W (White)

A	BK	GY	LA	V	W
Almond	Black	Gray	Lt. Almond	Ivory	White

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Product Dimensions

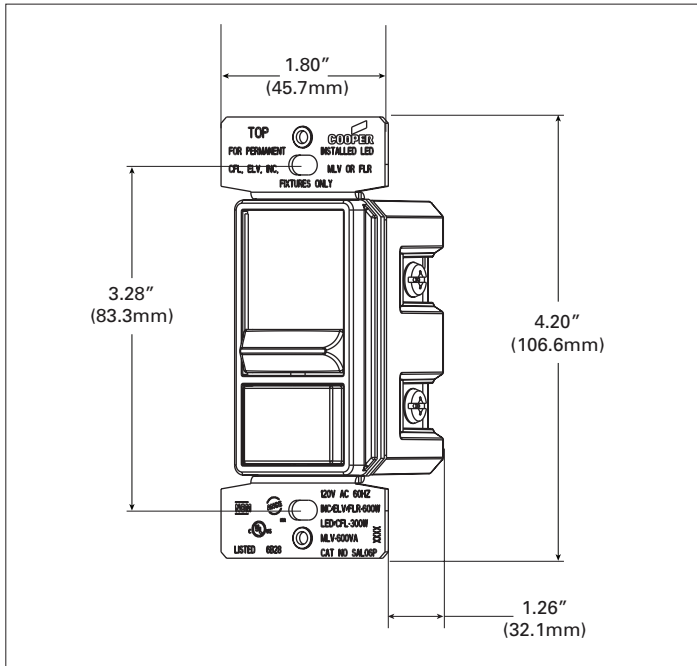
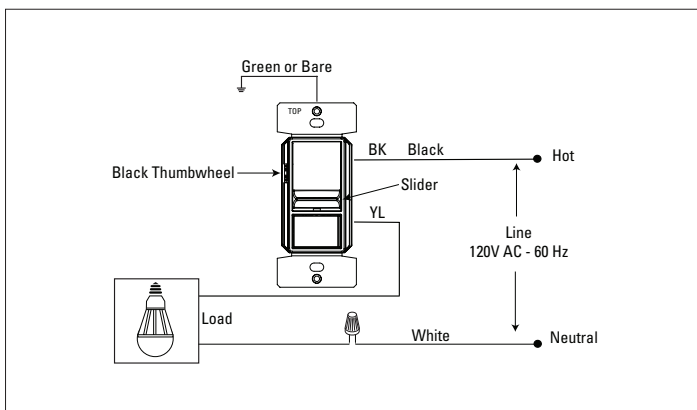


Figure 1. Line Art with Dimensions

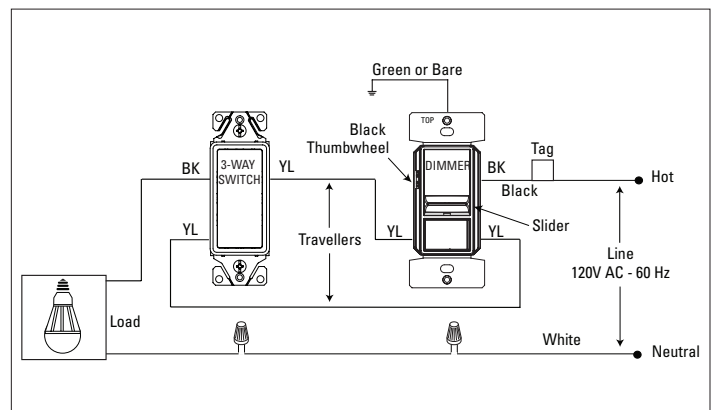
Wiring Diagrams

**3-Way Single-Pole
INC, HAL, LED/CFL, FLR, MLV, ELV**



Note: Location of terminal screws are color-coded with "BK" or "YL"

**3-Way Wiring Diagram
INC, HAL, LED/CFL, FLR, MLV, ELV**



Note: 3-way switch must be used at the other locations.

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Table 6. Listed Dimmable CFL Bulb List

Make	Catalog Number	Make	Catalog Number
Ecosmart	ES5M814DIM	Neptune	24514-ADIM
	ES5M10123		32016-ADIM
	ES5R214DIM50K	Sylvania	CF5EL/B10/C/DIM/827
	ES5CCDF052		CF5EL/A15/DIM/827
	ES5R315DIM		CF5EL/DECO/DIM
Feit	BPEL15T/DM	CF24EL/TWIST/827/DIM	
	LBP13TC/DM	CF19EL/BR40/827/DIM	
	BPEL23T/DIM	CF15EL/BR30/DIM/827	
	ESL15R30/DM	CF14EL/TWIST/827/DIM	
	BPEL15R30/DM	CF14EL/R20/827/DIM	
GE	FLE15/2/DV/R30	TCP	40114
	FLE15HT3/2/DV/		40123
	FLE26/2/DV/R40		2R2014DIM
	FLE26HT3/2/DV/		2R3016DIM
Globe	CCFL R20		2R4019DIM
	CCFL VANITY		10123
	CCFL A-TYPE		8T03CL
	CCFL PAR20		8T05CL
Phillips	EL/ES Dim 20 Alto		8T08CL
	EL/A R30 DIM 16W		8TC05F
	EL/A R40 DIM 20W	8A08WH	
	EL/A PAR38 DIM 20W	8TF05F	
	EL/A R40 Dim 20W (150725)	2G2514DIM	
	EL/mDT DIM 20W		
	EL/Dt dim 32W		
	EL/mdT Dim 15W		
	EL/A R30 DIM 16W (150417)		

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Table 7. Listed Dimmable LED Bulb List

Make	Catalog Number	Make	Catalog Number
Cooper Lighting	H455ICAT120D	Philips	EnduraLED 7A 2700 A19 Dimm (407956)
	H455RICAT120D		EnduraLED 11W 2700K PAR30S Dimmable (408096)
	ML706827		EnduraLED 11W 3000K PAR30S Dimmable (408104)
	ML706830		EnduraLED 11W 4200K PAR30S Dimmable (408112)
	ML706835		EnduraLED 11W 2700K PAR30L Dimmable (408120)
	ML706840		EnduraLED 11W 3000K PAR30L Dimmable (408138)
	ML709827ICAT120D		EnduraLED 11W 4200K PAR30S Dimmable (408146)
	ML709830ICAT120D		EnduraLED 11W 4200K PAR30S Dimmable (410134)
	ML709835ICAT120D		EnduraLED 11W 2700K PAR30L Dimmable (410142)
	ML709840ICAT120D		EnduraLED 16W 2700K 120V PAR38 Dimmable (408153)
	RL706830E26WBS		EnduraLED 16W 3000K 120V PAR38 Dimmable (408161)
	RL706830WBS		EnduraLED 16W 4200K 120V PAR38 Dimmable (408179)
Cree	BA19-08027OMF-12DE26-1U100	EnduraLED 6W 3000K R20 Dimm (408203)	
	BA21-160500MF-12DE26-1U110	423400 (9290002192 on bulb) with 2+ lamps	
	BBR30-06527FLF	423798 (9290002544 on bulb)	
	LR6	424382 (9290002268A on bulb)	
	LR6-DR650	425264 (9290002296A on bulb)	
	LR6-DR1000	432195 (9290002596 on bulb)	
	LE6	433227 (9290002707 on bulb)	
	CR6	433235 (9290002709 on bulb)	
	LR4E-15		
	LR4E-30		
Ecosmart (Home Depot)	ECO-575L ECS19WW120	Satco	S873X (PAR20)
	ECS20WWFL120		S874X, S877X (PAR30)
	ECS30WWFL120		S875X (PAR 38)
	ECS38WWFL120		
	ECS25WW120		
Feit	BPAG1100DM/5K/LED	Solaris	LR30/10/30/750
	BPCEBR30/DM/LED		LR30/25/30/750
	BPCEBR30/LED (not compatible with AAL06P)		LR30LN/10/30/850
	BPCEG25/LED/3		LR30LN/25/30/850
	BPCEPAR38/930/LED		LR38/10/30/1000
G7 Power	G7BR301527D		LR38/25/30/1000
HitLights/Dura	HL-LED_5WWW_GU10	Sylvania	LED15PAR30LN/DIM/830/FL40
Lighting Ever	200039 (not compatible with AAL06P)		LED15PAR30LN/DIM/830/NFL25
200055-WW-US	LED15PAR30LN/DIM/827/NFL25		
600026-WW-US	LED15PAR30LN/DIM/827/FL40		
Lighting Science	DFN20NWFL120		LED18PAR38/DIM/830/NFL25
	DFN38NWFL120		LED18PAR38/DIM/830/FL40
	DFN30NWFL120		LED18PAR38/DIM/827/NFL25
	DFN19NW120		LED18PAR38/DIM/827/FL40
	DFN25NWFL120		LED8A/DIM/F/830
			LED8A/DIM/F/827
			LED8G25/DIM/F/830
			LED8G25/DIM/827
		LED8PAR20/DIM/830/NFL25	
		LED8PAR20/DIM/830/FL36	
		LEDPAR20/DIM/827/NFL25	
		LEDPAR20/DIM/827/FL36	
		Triangle	55961

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Table 8. Maximum Fluorescent Lamp Wattage

The following table lists the maximum number of Mark 10® or AmbiStar® ballasts that can be connected to a dimmer for single and multi-device installations in a wallbox.

Ballast Cast#	Lamp Type	# of Lamps	Lamp Watts	Max # of Ballasts per Dimmer for Multigang		
				One Gang	Two Gang	Three Gang
REB-2S26	CFQ26W/G24q	1	26	20	18	16
REB-2S26	CFQ26W/G24q	2	26	10	9	8
REB-2S26	CFTR32W/GX24q	1	32	15	14	12
REB-2S26	CFTR42W/GX24q	1	42	11	10	9
REZ-1Q18	CFQ18W/G24q	1	18	26	23	21
REZ-1Q18	CFTR18W/GX24q	1	18	26	23	21
REZ-2Q18	CFQ18W/G24q	2	18	13	11	10
REZ-2Q18	CFTR18W/GX24q	2	18	13	11	10
REZ-2Q26	CFQ26W/G24q	2	26	9	8	8
REZ-2Q26	CFTR26W/GX24q	2	26	9	8	8
REZ-1T42	CFQ26W/G24q	1	26	18	16	14
REZ-1T42	CFTR26W/GX24q	1	26	18	16	14
REZ-1T42	CFTR32W/GX24q	1	32	14	13	12
REZ-1T42	CFTR42W/GX24q	1	42	11	10	9
REZ-2T42	CFTR32W/GX24q	2	32	7	6	6
REZ-2T42	CFTR42W/GX24q	2	42	5	5	4
REZ-2T42	CFTR57W/GX24q	1	57	8	7	7
REZ-2T42	CFTR70W/GX24q	1	70	7	6	5
IEZ-2S24	FT24W/2G11	2	24/27	9	8	8
IEZ-2S24	F24T5/HO	2	24	9	8	8
REZ-1TTS40	FT36W/2G11	1	36/39	14	13	12
REZ-1TTS40	FT40W/2G11/RS	1	40	14	13	12
REZ-2TTS40	FT36W/2G12	2	36/40	7	6	6
REZ-2TTS40	FT40W/2G11/RS	2	41	6	6	5
REZ-154	F54T5/HO	1	54	8	8	7
REZ-154	FC12T5/HO	1	55	9	8	7
REZ-154	FT55W/2G11	1	55	9	8	7
REZ-2S54	F54T5/HO	2	54	4	4	3
REZ-2S54	FC12T5/HO	2	55	4	4	4
REZ-2S54	FT55W/2G12	2	55	4	4	4
REZ-132	F17T8, FBO16T8	1	17	23	21	19
REZ-132	F25T8, FBO24T8	1	25	18	16	14
REZ-132	F32T8, FBO31T8	1	32	16	14	13
REZ-2S32	F17T8, FBO16T9	2	17	14	13	12
REZ-2S32	F25T8, FBO24T9	2	25	10	9	8
REZ-2S32	F32T8, FBO31T9	2	32	8	7	6
REZ-3S32	F17T8, FBO16T10	3	17	10	9	8
REZ-3S32	F25T8, FBO24T10	3	25	7	6	5
REZ-3S32	F32T8, FBO31T10	3	32	5	4	4

Lutron Tu-Wire® ballast. The total of all line currents for the ballasts connected to the dimmer should be less than: 4-70A for one gang; 4-30A for two gang and 3-90A for three gang installations.

Certifications & Compliances

Catalog No.		
SAL06P	•	•

KEY:  cULus  NOM

Electrical Sector
203 Cooper Circle
Peachtree City, GA 30269
United States
Eaton.com
Cooperwiringdevices.com

Electrical Sector
Canada Operations
5925 McLaughlin Road
Mississauga, Ontario, L5R 1B8
Canada
EatonCanada.ca
Cooperwiringdevices.com

Electrical Sector
Mexico Operations
Carr. Tlalnepantla -
Cuautitlan Km 17.8 s/n
Col. Villa Jardin esq.
Cerrada 8 de Mayo
Cuautitlan, Mexico CP 54800
Mexico
Eaton.mx
Cooperwiringdevices.com

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

© 2014 Eaton
All Rights Reserved
Printed in USA
Publication No. E125-0160-14
October 2014

Eaton is a registered trademark.
All other trademarks are property
of their respective owners.