

HC4/6 • HCSQ4/6 • HCC4/6 – 0–10V Dimmers

500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	157	204	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	157	204	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	157	184	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	250	297	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	250	297	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	313	615	100	1	<1s

750 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	121	160	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	121	160	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	121	144	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	191	297	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	191	297	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	238	444	100	1	<1s

1000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	96	128	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	96	128	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	96	116	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	154	297	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	154	297	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	192	410	100	1	<1s

HC4/6 • HCSQ4/6 • HCC4/6 – 0–10V Dimmers

1500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	66	91	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	66	91	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	66	82	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	107	241	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	107	241	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	134	301	100	1	<1s

2000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	45	64	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	45	64	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	45	58	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	74	166	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	74	166	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	93	207	100	1	<1s

2500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	34	48	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	34	48	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	34	43	93	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	55	124	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	55	124	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	69	155	100	1	<1s

3000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	33	46	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	33	46	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	33	42	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	53	119	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	53	119	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	66	149	100	1	<1s

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3500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	27	37	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	27	37	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	27	34	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	43	84	101	1	<1s
Lutron	DIVA	DVTV	0-10v	1	43	84	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	54	105	100	1	<1s

4000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	22	31	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	22	31	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	22	28	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	36	80	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	36	80	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	45	100	101	1	<1s

4500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	20	29	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	20	29	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	20	26	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	33	74	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	33	74	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	41	93	100	1	<1s

5000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	19	26	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	19	26	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	19	24	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	30	68	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	30	68	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	38	86	100	1	<1s

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5500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	17	24	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	17	24	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	17	22	96	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	28	63	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	28	63	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	35	79	100	1	<1s

6000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	16	23	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	16	23	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	16	20	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	28	59	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	28	59	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	35	74	100	1	<1s

HC8 • HCC8 – 0-10V Dimmers

500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	157	204	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	157	204	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	157	184	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	250	297	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	250	297	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	313	615	100	1	<1s

750 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	121	160	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	121	160	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	121	144	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	191	297	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	191	297	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	238	444	100	1	<1s

1000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	96	128	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	96	128	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	96	116	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	154	297	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	154	297	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	192	410	100	1	<1s

1500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	66	91	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	66	91	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	66	82	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	107	241	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	107	241	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	134	301	100	1	<1s

HC8 • HCC8 – 0–10V Dimmers

2000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	45	64	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	45	64	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	45	58	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	74	166	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	74	166	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	93	207	100	1	<1s

2500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	40	58	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	40	58	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	40	52	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	64	145	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	64	145	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	80	181	100	1	<1s

3000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	33	46	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	33	46	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	33	42	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	53	119	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	53	119	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	66	149	100	1	<1s

3500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	27	37	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	27	37	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	27	34	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	43	84	101	1	<1s
Lutron	DIVA	DVTV	0-10v	1	43	84	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	54	105	100	1	<1s

HC8 • HCC8 – 0-10V Dimmers

4000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	22	31	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	22	31	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	22	28	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	36	80	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	36	80	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	45	100	101	1	<1s

4500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	20	29	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	20	29	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	20	26	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	33	74	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	33	74	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	41	93	100	1	<1s

5000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	19	26	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	19	26	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	19	24	95	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	30	68	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	30	68	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	38	86	100	1	<1s

5500 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	17	24	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	17	24	100	1	<1s
Leviton	Illuminatech	IP710-DL	0-10v	1	17	22	96	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	28	63	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	28	63	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	35	79	100	1	<1s

HC8 • HCC8 – 0–10V Dimmers

6000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	16	23	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	16	23	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	16	20	94	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	28	59	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	28	59	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	35	74	100	1	<1s

8000 Lumens

Dimmer Make	Dimmer Series	Dimmer Model #	Types of Dimmer	Minimum Lamps or Luminaires (per circuit)	Maximum Recommended Luminaires (per circuit) at 120V	Maximum Recommended Luminaires (per circuit) at 277V	Max Dimming percentage (%)	Min Dimming percentage (%)	Low End Start Time
Eaton	Slide Dimmer	SF10P	0-10v	1	13	18	100	1	<1s
Eaton	Decorator Dimmer	DF10P	0-10v	1	13	18	100	1	<1s
Leviton	Illumatech	IP710-DL	0-10v	1	13	16	100	1	<1s
Lutron	NTFTV	NOVA T	0-10v	1	21	44	100	1	<1s
Lutron	DIVA	DVTV	0-10v	1	21	44	100	1	<1s
Cooper Lighting Solutions	Greengate	CK4A	0-10v	1	26	55	100	1	<1s

Dimming Guide Disclaimer:

- 1) Leviton® is a registered trademark of Leviton Manufacturing Co. Inc., Lutron® is a registered trademark of Lutron Electronics Co. Inc., Eaton® is a registered trademark of Eaton Corporation and any other brands are trade names or trademarks of their respective company, and are not associated with Cooper Lighting Solutions.
- 2) Testing conducted by Cooper Lighting Solutions is not a substitute for and does not imply certification by an independent laboratory or any other standards certification.
Refer to the manufacturer specifications for more detailed information on product certifications and standards.
- 3) This is a representative list of typical dimmers as tested by Cooper Lighting Solutions for performance with the designated LED luminaires only. Test data contained in this literature is based upon dimmers obtained in the marketplace. Information about these other manufacturers products is obtained from packaging and published information made available by the manufacturer and is deemed to be reliable, but has not been verified.
Dimmer performance and perceived limitations of the dimmers are based on factors outside of Cooper Lighting Solutions' control.
The specifications of these dimming controls and their conditions of use may change without notice to Cooper Lighting Solutions or any other user.
Cooper Lighting Solutions makes no specific recommendation on product selection and there are no warranties of performance or compatibility implied.
Installer must ensure proper local and national electrical codes are followed; and that the dimmer application and condition of use is per dimmer manufacturer instructions and guidelines.