

Recommended Dimmers for CR Series LED Downlights*

Manufacturer	Series	Model Number (s)	Type	Min/Max Fixtures Per Dimmer
Cooper®	Aspire®	9530	Incandescent/MLV	1 - 10
	Devine®	DI06P-V	Incandescent/MLV	1 - 10
		DI10P	Incandescent/MLV	2 - 15
	Skye®	SI06P	Incandescent/MLV	1 - 10
		SI10P	Incandescent/MLV	2 - 15
		SLC03P	CFL/LED	2 - 10
		SI061-V	Incandescent	2 - 10
Leviton®	Acenti®	ACE06	Electronic Low Voltage	1 - 10
	Decora®/SureSlide®	6631-LW	Incandescent	2 - 8
		6673-P	Incandescent/CFL	2 - 8
	Illumatech®	IPI06	Incandescent	2 - 8
	Intellisense®	HCM06-1DW	Incandescent/MLV	2 - 10
	Mural®	MDE03-1LW	Electronic Low Voltage	1 - 8
	Vizia®	VPE04	Electronic Low Voltage	1 - 8
Lutron®	Ceana®	CN-600P	Incandescent	2 - 8
		CNLV-600P	Magnetic Low Voltage	1 - 10
	Centurion®	C-600	Incandescent	2 - 10
	Diva®	DV-600P	Incandescent	2 - 8
		DV-10P	Incandescent	2 - 15
		DVLV-600P	Magnetic Low Voltage	1 - 10
		DVF-103P	Magnetic Low Voltage	1 - 12
		DVWCL-153DH	CFL/LED	1 - 10
	Faetra®	FAELV-500	Electronic Low Voltage	1 - 9
	Glyder®	GL-600H	Incandescent	2 - 10

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Lutron®	Lyneo®	LX-600PL	Incandescent	2 - 8
	Maestro®	MACL-153M	CFL/LED	1 - 10
		MAELV-600	Electronic Low Voltage	1 - 10
	Maestro Radio RA®	MRF2-6ND	Incandescent/MLV	1 - 8
	Maestro Radio RA2®	RRD-10ND	Incandescent/MLV	1 - 12
		RRD-6NA	Electronic Low Voltage	1 - 10
	Nova®	N-600	Incandescent	2 - 10
	Nova T®	NTB-600	Incandescent	2 - 10
		NTELV-600	Electronic Low Voltage	1 - 10
	Skylark®	S-600P	Incandescent	2 - 8
		SLV-600P	Incandescent	1 - 10
		S-10P	Incandescent	2 - 15
SF-10P		Magnetic Low Voltage	1 - 12	
Pass & Seymour®	WideSlide®	90680-W	Incandescent	2 - 10

*The CR Series LED Downlights are designed to be dimmed with standard incandescent type dimmers, and are also compatible with most Magnetic Low Voltage (MLV) and Electronic Low Voltage (ELV) type dimmers. Due to an electronic characteristic known as Repetitive Peak Current, which results from inrush current at the phase cut, Cree downlights should be treated as a 75W load for sizing purposes when used with dimmers. In situations where there are multiple dimming circuits sharing the same breaker feed, ELV dimmers should be used. The recommended list is generated from laboratory testing, and the results can vary in certain field applications due to a number of factors. The presence of a dimmer on this chart is not a guarantee or warranty of the compatibility of the CR6 product family in any particular installation. The absence of a dimmer from this chart does not necessarily imply incompatibility. Please reference the dimmer manufacturer's instructions for installation.