

## Recommended Dimmers for KR Series LED Downlights Including KR4™ and KR6™ (9L and 13L Outputs, Triac Dimming) Sunset Dim Models

**Cree, Inc.**  
Phone: (800) 236-6800  
Fax: (262) 504-5415  
[www.cree.com/lighting](http://www.cree.com/lighting)

Manufacturer	Series/Model	Part Number (s)	Type	Min Fixtures Per Dimmer
Cooper®	Aspire®	9530DS	IND	1
	Aspire®	9540WS	IND	1
	Devine®	DI10P-W	IND	1
Legrand®	LS	LS600PWV	IND	1
Leviton®	Decora®	VZE06-ILZ	ELV	1
	Decora®	6615-POW	ELV	1
	Decora®	IPI06-1LM	IND	1
	Sureslide®	6633-PLW	IND	1
Lutron®	Ariadni®	AYCL-153P	CFL/LED	1
	Ariadni®	AY-600P	IND	1
	Ceana®	CN-600P	IND	1
	Ceana®	CNLV-600P	MLV	1
	Skylark®	CTCL-153P	CFL/LED	1
	Skylark®	SELV-300P	CFL/LED	1
	Dalia®	DL-600PL	IND	1
	Diva®	DVELV-300P	ELV	1
	Diva®	DVF-103P	IND	1
	Diva®	DVWCL-153PLH	LED	1
	Diva®	DVLV-600P	MLV	1
	Faetra®	FAELV-500	ELV	1
	Lumea®	LGCL-153PLH	LED	1
	Lyneo®	LX-600PL	IND	1
	Maestro®	MAELV-600	ELV	1
	Maestro®	MAW-600H	IND	1
Maestro®	MA-1000	IND	1	
Nova®	NTELV-600	ELV	1	

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Pass & Seymour®	Wide Slide	90680	IND	1

## TYPE CODES

**CFL** = Compact fluorescent dimmer  
**LED** = Light emitting diode dimmer

**ELV** = Electronic low-voltage dimmer  
**MLV** = Magnetic low-voltage dimmer

**IND** = Incandescent dimmer

## APPLICATION NOTES

Most residential dimmers are designed to control 600 to 1000 watts of power with standard lighting technologies, i.e., incandescent and halogen. Because the KR6 LED Downlight has a much higher efficacy (lumens per watt) than standard lighting fixtures, it requires much less power. There may be some cases that require the use of more than one KR6 downlight on a single dimmer to achieve the minimum dimmer load. This depends heavily upon the particular dimmer used.

\* The presence of a dimmer in the above tables is not a guarantee or warranty of the compatibility of the KR Series in any particular installation. The absence of a dimmer from the tables does not necessarily imply incompatibility. Please refer to the dimmer manufacturer's instructions for installation and further product information.