

# Recommended Dimmers for CR6™ Downlights

Manufacturer	Model/Series	Type	Part Number(s)	Min/Ckt	Max/Ckt
Lutron	Skylark®	600W Incandescent	S-600P, S-600	2	8
		600W Magnetic Low Voltage	SLV-600P	1	10
		300W Electronic Low Voltage	SELV-300P	1	10
		8A 3-Wire Fluorescent	SF-10P, SF-103P	1	12
	Diva®	600W Incandescent	DV-600P, DV603P	2	8
		1000W Incandescent	DV-10P	1	15
		600W Magnetic Low Voltage	DVLV-600P	1	10
		300W Electronic Low Voltage	DVELV-300P	1	10
		8A 3-Wire Fluorescent	DVF-103P	1	12
	Nova®	1500W Magnetic Low Voltage	NLV-1503P	3	21
Nova T®	600W Electronic Low Voltage	NTELV-600	1	10	
Maestro®	600W Incandescent	MAW-600, MAW-603	2	8	
Leviton	Illumatech®	600W Incandescent	IPI06	2	8
	Trimatron®	600W Incandescent	6683	2	8
	Decora®	600W Incandescent	6631	2	8
	Vizia®	600W Incandescent	VPI06, RPI06	3	8
	Acenti®	600W Incandescent	ATI06-1LW	3	8
Cooper	Aspire®	600W Incandescent	9530	2	8

The CR6 is designed to be dimmed with standard incandescent type dimmers, and is also compatible with most Magnetic Low Voltage (MLV) and Electronic Low Voltage (ELV) type dimmers. Due to the CR6 custom electronic design and the minimum loading requirements of most dimmers, it should generally be treated as a 75W load when sizing dimmers. The recommended list is generated from laboratory testing, and the results can vary in certain field applications due to a number of factors. The absence of a dimmer from this chart does not necessarily imply incompatibility. Please reference the dimmer manufacturer's instructions for installation.



**Cree LED Lighting**  
 Morrisville · NC · 27560 · USA  
 1-919-287-7700  
 Fax 1-919-991-0730  
[www.CreeLEDLighting.com](http://www.CreeLEDLighting.com)

Copyright ©2007-2010 Cree, Inc. All rights reserved. The information in this document is subject to change without notice. The Cree LED Lighting Logo is a trademark of Cree, Inc. **RD-11/19/2010**