

INFINIUM™ SERIES

LED DIMMING DRIVERS

Spectrum 10W-80W Systems

DIM SPECTRUM DIMMING

DIMMING DRIVER SPECIFICATION	USE WIRING DIAGRAM	DIMMING DRIVER DESCRIPTION	WIRING DIAGRAMS
DS2W1	1	Spectrum 2 Wire Phase Dimming Dimming 120v	DIAGRAM 1 2 WIRE PHASE DIMMING
DLTE1	1	Lutron 2 Wire Phase Dimming 120v Only	
DS101	2	Spectrum 0-10V Dimming 120v	DIAGRAM 2 0-10V DIMMING
DS102	2	Spectrum 0-10V Dimming 277v	
DL33X	3	Lutron Hi Lume Dimming 120v/277v	DIAGRAM 3 LUTRON HI LUME
DL3EX	4	Lutron ECOSYSTEM Dimming 120V/277V	DIAGRAM 4 LUTRON ECO SYSTEM

“Spectrum” Dimming is Spectrum designated driver. “Lutron” Dimming is Lutron proprietary dimming.

SERIES	LED	LUMENS	KELVIN	DRIVER	OPTIONS	TRIM / FINISH	TRIM OPTIONS
SGE6LED-Spectrum Gold INFINIUM™ 6" LED Downlight	15W	925	3K (3500K)	E1 -Electronic,120V E2 -Electronic,277V DS2W1 -Spectrum 2 Wire Phase Dimming 120v DS101 -Spectrum 0-10V Dimming 120v DS102 -Spectrum 0-10V Dimming 277v DLTE1 -Lutron 2 Wire Phase Dimming 120v Only DL33X -Lutron Hi Lume Dimming 120v/277v DL3EX -Lutron ECO System Dimming 120v/277v SDMX -Spectrum DMX Control Dimming 120V/277V	BH6 -Expandable Bar Hangers, 6" - 12" BH12 -Expandable Bar Hangers, 12" - 24" CB24 -C-Channel bars 1-470 FS -Fusing and Fuse Holder CR -Corrosion Resistant 1-460 PR -Plaster Ring 1-430 TBC -T-bar clips 1-475 EMLED -Emergency Back-up Battery	AR6454-MW -Matte White (standard) SG -Semi-Diffuse Low Iridescent clear CL -Clear Bright Alzak GC -Gold Alzak HZ -Matte Low Iridescent PW -Pewter Alzak UM -Umber Alzak WE -Wheat Alzak BL -Black Finish PF -Polished Flange BB -Black Micro Baffle WB -White Micro Baffle	GS -Gasket SO -Micro Prism Solite™ lens FG -Frosted Glass
	18W	1530					
	30w	1650					
	40w	2100					
		Other wattages and Color temps (K) available. Contact Factory					
SGE6LED 40W			3K	E1	EMLED	AR6454 SG	GS

Dimensions shown are nominal. Spectrum Lighting is continually improving products and reserves the right to make changes that will not alter performance or appearance with or without written notice.



PROJECT:	TYPE:
CAT.	

