

Dimmable drivers

Dimmer compatibility chart



Lighting systems

Manufacturer	Model	Dimming Type	Dimming Range	Note
Lutron Grafik Eye	3000 Series			
Lutron Grafik Eye	B&O Series			
Lutron Grafik Eye	4000 Series			
Lutron Grafik eye	QS Control Unit			
C-BUS Series				
Crestron				
Dynalite				

Dimmers

Manufacturer	Model	Dimming Type	Dimming Range	Note
Asialink	8082	20-100%	Leading edge	
Aurora	AU-DSP250	0%-100%	Leading edge	
Aurora	DSP400X	0%-100%	Leading edge	
BerKer	2875	0-100%	Leading edge	
BG	DM400AF	0%-100%	Leading edge	
BG	DM400AP	0%-100%	Leading edge	
Busch	2250U	0-100%	Leading edge	
CLIPSAL	32E450TM	17-100%	Trailing edge	
CLIPSAL	32E450LM	26-100%	Leading edge	
Colingwood	DM298GRID	0%-100%	Trailing edge	
Crabtree	CPU-2W400	0%-100%	Leading edge	
Danlers	DQDGEU400W	20%-100%	Trailing edge	
ELKO	315GLE	0-100%	Trailing edge	
Eltako	EUD61NPN-UC	0-100%	Trailing edge	
Eltako	EUD12NPN-UC	0-100%	Trailing edge	
Hamilton	LED-IT B	10%-100%	Trailing and leading edge mode	
Hamilton	LITESTAT H-GDM250W	10%-100%	Trailing edge	
Hamilton	LITESTAT L400/2 VER 02	10%-100%	Leading edge	
Hamilton	LITESTAT N200/G	20%-100%	Leading edge	
JUNG	243EX	21-100%	Trailing edge	
Knightsbridge	VFR400M	0%-100%	Leading Edge	
Knightsbridge	DSP250PZ	0%-100%	Leading edge	
Legrand	630W	0-100%	Leading edge	
Leviton	LEV71906	20%-100%	Leading edge	



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Lutron	RISU-452	0-100%	Trailing edge	
Lutron	LLSI-502	20-100%	Leading edge	
Lutron	LLSI-502	10%-100%	Leading Edge	
Lutron	RNSU-452	10%100%	Trailing and leading edge mode	
MALMBERGS	HD2200	0-100%	Trailing edge	
MK	K4511LV	10%-100%	Leading edge	
MK	52471SL	10%-100%	Leading edge	
OPPLE	630W	15-100%	Leading edge	
PHILIPS	SED-200A	0-100%	Trailing edge	
Schneider	SBD315RC	10-100%	Trailing edge	
Scolmore	MD9042	10%-100%	Leading edge	
SIEMENS	400W	31-100%	Leading edge	
TCL	K9051	10-100%	Leading edge	
VADSBO	LD220	0-100%	Trailing edge	
Varilight	V-pro JSP601	10%-100%	Trailing and leading edge mode	
Varilight	V-com	10%-100%	Leading edge	
Zano	ZMC250	0%-100%	Trailing and leading edge mode	
Zano	ZGRID200	0%-100%	Leading edge	
Zano	ZGRIDLED	0%-100%	Trailing and leading edge mode	
Zano	ZBARLED	0%-100%	Trailing and leading edge mode	

* This list is not exhaustive

