

**Feelux Stocked Drivers**

	Driver	FDC-L10 Required for 0-10v, No Min. Load				0-10v, No Min. Load	ELV/MLV, 24Watt Min. Load	MLV, No Min. Load		
		FLC75-24V/XL*	FLC30-24V/XL*	XLD75-124V-FC	LPF-40-24	XLD200-224V-FCL-DIM	XLAV80(L)-124V-SSB**	961-24DCR-120**	481-24DCR-120**	C2240-24DCR-120**
<i>Dimmers</i>	Manufacturer	Feelux	Feelux	Feelux/GRE	Meanwell	Feelux/GRE	Feelux/GRE	Justin	Justin	Justin
DVSTV	Lutron	X	X	X	X	X				
DVTV	Lutron	X	X	X	X	X				
IP710-LFZ	Leviton	X	X	X	X	X				
DVLV-600P	Lutron							X	X	X
SLV-600P-WH	Lutron							X	X	X
NTLV-600-WH	Lutron									
HQRD-10ND-WH	Lutron						X	X	X	X
HQRD-6ND-WH	Lutron						X	X	X	X
Caseta Wireless PD-5NE	Lutron						X			
RRD-6NA-WH	Lutron						X			
H703PTUTC	P&S						X			
MAELV-600-WH	Lutron						X			

**Note:** Some drivers and most dimmers have minimum load requirements, dimmer manufacturer should be contacted to determine if the minimum load is suitable for the installation.

**Note:** For more information on Feelux drivers, visit [www.feeluxlighting.com](http://www.feeluxlighting.com) to 'product downloads'

**Feelux Lighting is not responsible for improper dimmer selection**

**Line Voltage product:**

1. LEDBar, this product is ELV dimmable only. Dimmer must have neutral. Acceptable dimmers are Lutron SELV-600P-XX, Lutron MAELV-600-XX, or Pass & Seymour H703PTUTC
2. Tunlight2, Seamless LED, these products need to be dimmed using either the FDB-P10(0-10v) or FDB-P1H. With the FDB-P10, the dimmer is any 0-10v, such as the Lutron DVSTV, with the FDB-P1H, this requires a ELV/MLV dimmer with a neutral, tested are Lutron RRD-6NA-XX, MAELV-600-XX, HQRD-6ND-XX
3. When the SSL comes out, these will be 0-10v, Lutron DVSTV will work.

**NOTE: Any dimmer not listed should not be used or recommended until tested.**