










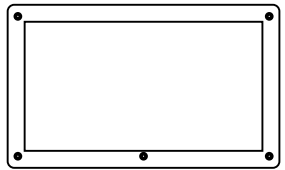
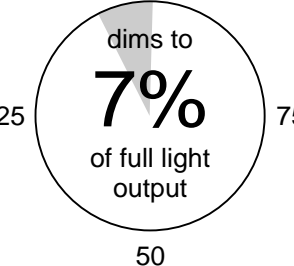
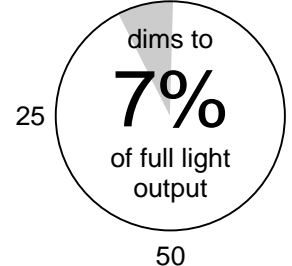
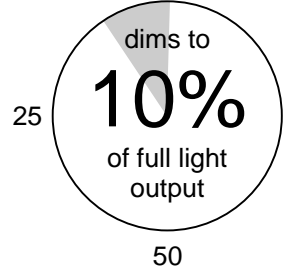
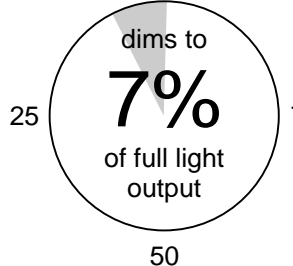
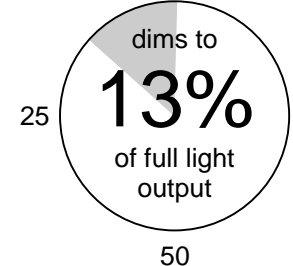
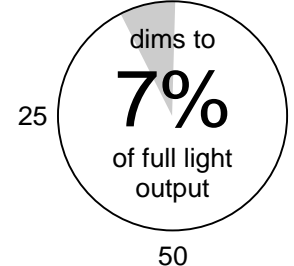

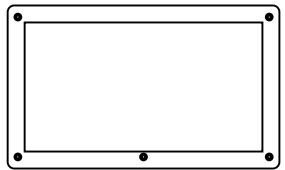
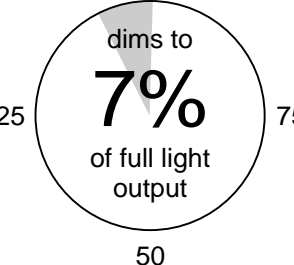
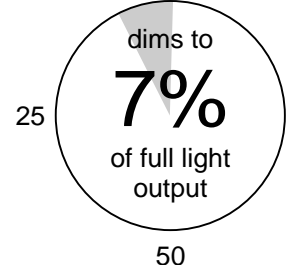
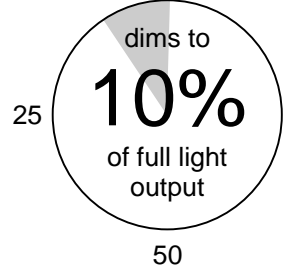
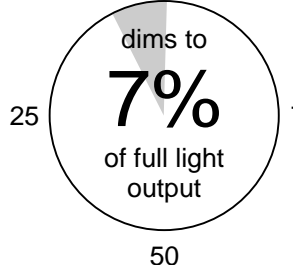
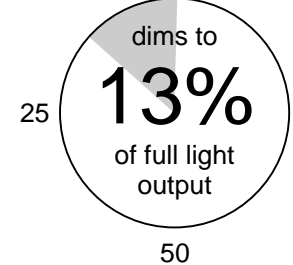


0-10 VOLT DIMMERS

KEY  Filled-No Dimming  Empty-Dims to No Light

PRODUCT	POWER SUPPLY	Lutron Radio RA2 W/ GRX-TVI	Lutron Grafik Eye QS W/ GRX-TVI	Phillips Sunrise	Lutron NOVA T	Lutron DIVA	Leviton IP710-DLX	
		 <p>Lutron Radio RA2 p/n: RRD-10ND 120VAC, 60Hz 1000W</p>  <p>USED WITH</p> <p>0-10V INTERFACE p/n: GRX-TVI 120VAC, 60Hz 1000W</p>	 <p>Lutron Grafik Eye QS p/n: QSGRJ-XP 120VAC, 60Hz 1000W</p>  <p>USED WITH</p> <p>0-10V INTERFACE p/n: GRX-TVI 120VAC, 60Hz 1000W</p>	 <p>ELECTRONIC MODEL p/n: SR1200ZTUNV 0-10VDC dimmable electronic preset dimmer 600VA, 120VAC, 60Hz</p>	 <p>ELECTRONIC MODEL p/n: NTFTV-WH 0-10VDC dimmable electronic preset dimmer 120VAC 60Hz</p>  <p>USED WITH</p> <p>RELAY MODULE p/n: PP20 120VAC, 60Hz</p>	 <p>ELECTRONIC MODEL p/n: DVTV-WH 0-10VDC dimmable electronic preset dimmer 120VAC 60Hz</p>  <p>USED WITH</p> <p>RELAY MODULE p/n: PP20 120VAC, 60Hz</p>	 <p>ELECTRONIC MODEL p/n: IP710-DLX 0-10VDC dimmable electronic preset dimmer 1200VA, 120VAC, 60Hz</p>	
<p>SS1- SS2P- SS2C- SS3-</p> 	<p>EDGE Lighting PSB-96W-010-24VDC</p>  <p>in: 120V 50/60Hz out: 24VDC 96W MAX 4A</p>	<p>0/100 dims to 7% of full light output</p> 	<p>0/100 dims to 7% of full light output</p> 	<p>0/100 dims to 10% of full light output</p> 	<p>0/100 dims to 7% of full light output</p> 	<p>0/100 dims to 13% of full light output</p> 	<p>0/100 dims to 7% of full light output</p> 	
<p>SS1- SS2P- SS2C- SS3-</p> 	<p>EDGE Lighting PSB-2X96W-010-24VDC</p>  <p>in: 120V 50/60Hz out: 24VDC 2x96W MAX 2x4A</p>	<p>0/100 dims to 7% of full light output</p> 	<p>0/100 dims to 7% of full light output</p> 	<p>0/100 dims to 10% of full light output</p> 	<p>0/100 dims to 7% of full light output</p> 	<p>0/100 dims to 13% of full light output</p> 	<p>0/100 dims to 7% of full light output</p> 