





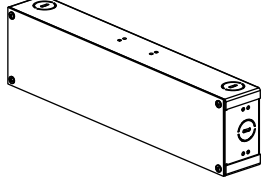

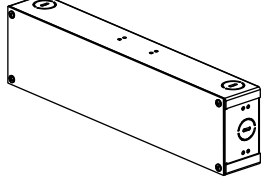

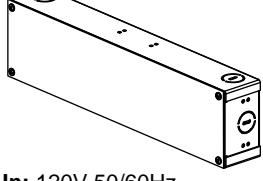


ELECTRONIC DIMMERS

KEY  Filled-No Dimming  Empty-Dims to No Light

PRODUCT	POWER SUPPLY	<p>Lutron Diva ELECTRONIC MODEL p/n: DVELV-300P Single-Pole preset dimmer Electronic low voltage 120v-60Hz 300W</p> 	<p>Lutron Skylark ELECTRONIC MODEL p/n: SELV-300P Single-Pole Preset Dimmer Electronic Low Voltage 120V-60Hz 300W</p> 	<p>Lutron Maestro ELECTRONIC MODELS p/n: MAELV-600 Multi-Location Dimmer Electronic Low Voltage 120V-60Hz 600W</p> 	<p>Lutron Radio RA2 ELECTRONIC MODEL p/n: RRD-6NA Multi-Location Dimmer Electronic Low Voltage 120V-60Hz 600W</p> 	<p>Legrand Adorne ELECTRONIC MODELS p/n: ADTP-703TUM4 sofTap Dimmer, 700W Electronic Low Voltage 120V-60Hz 700W</p> 		
<p>SS1- SS2- SS3-</p> 	<p>PSB-100W-ELV-24VDC</p>  <p>In: 120V 50/60Hz Out: 24VDC 96W MAX 5A</p>	<p>0/100 dims to >1% of full light output 50</p>	<p>0/100 dims to >1% of full light output 50</p>	<p>0/100 dims to >1% of full light output 50</p>	<p>0/100 dims to >1% of full light output 50 FLICKER @3% OUTPUT</p>	<p>0/100 dims to >1% of full light output 50 FLICKER @50% OUTPUT</p>		
<p>CIRRUS T1 5W/7W CIRRUS D1 5W/7W CIRRUS R1 5W/7W</p> 	<p>PSB-100W-ELV-24VDC</p>  <p>In: 120V 50/60Hz Out: 24VDC 96W MAX 5A</p>	<p>0/100 dims to >1% of full light output 50</p>	<p>0/100 dims to >1% of full light output 50</p>	<p>0/100 dims to >1% of full light output 50</p>	<p>0/100 dims to >1% of full light output 50 FLICKER @3% OUTPUT</p>	<p>0/100 dims to >1% of full light output 50 FLICKER @50% OUTPUT</p>		
<p>CIRRUS T1 10W CIRRUS D1 10W CIRRUS R1 10W</p> 	<p>PSB-100W-ELV-24VDC</p>  <p>In: 120V 50/60Hz Out: 24VDC 96W MAX 5A</p>	<p>0/100 dims to >1% of full light output 50</p>	<p>0/100 dims to >1% of full light output 50</p>	<p>0/100 dims to >1% of full light output 50</p>	<p>0/100 dims to >1% of full light output 50 FLICKER @3% OUTPUT</p>	<p>0/100 dims to >1% of full light output 50 FLICKER @50% OUTPUT</p>		