



## Compatibility Guide

V-Plus Leading-Edge Dimmers (Product Codes I\_P)

Maximum load rating on product <i>Lighting Type</i>	300W	400W	500W	700W	1000W
<i>Incandescent</i>	300W	400W	500W	700W	1000W
<i>Mains Halogen</i>	300W	400W	500W	700W	1000W
<i>Eco Halogen</i>	300W	400W	500W	700W	1000W
<i>Low Voltage Halogen</i>	300W	400W	500W	700W	1000W
See information on Transformer loading below					
<i>Low Voltage VARILIGHT Electronic Transformers</i>	300W	400W	500W	700W	1000W
	To calculate load, add the VA ratings of the transformers (not the wattage of the bulbs). Choose transformers with a maximum rating close to their lamp load (e.g. Use a 50VA, 60VA or 70VA transformer to control a 50W low voltage bulb).				
<i>Other Brand Dimmable Electronic Transformers</i>	For other brand dimmable electronic transformers, follow the guidelines above but with a maximum of 5 fully dimmable electronic transformers per dimmer circuit. Noise levels may vary depending upon the type and quantity of transformers used.				
<i>Dimmable LED Lighting</i>	V-Plus dimmers are not recommended for this application Please use V-Pro or V-Com				
<i>Non-Dimmable Fluorescent Lighting, Energy Saving Bulbs</i>	Do not use VARILIGHT Dimmers for this application				
<i>Fans</i>	VARILIGHT Fan Regulator (product code H_10) will also dim any mains incandescent bulbs in the same circuit. Maximum load is 250W (include fan rating and any bulbs in circuit)				
<i>VARILIGHT DigiFlux Dimmable EnergySaver+ CFLs</i>	NOT SUITABLE	NOT SUITABLE	NOT SUITABLE	NOT SUITABLE	NOT SUITABLE
	For more than 5 VARILIGHT DigiFlux Dimmable EnergySaver+ CFLs, please use V-Pro				
<i>Other Brand Dimmable Compact Fluorescent</i>	Check with lamp manufacturer for a compatible dimmerswitch Where V-Plus is advised, please follow advice above				