

## DMX LED Strip Controller



IMAGE	PART NUMBER	DESCRIPTION	POWER
	<b>HV9109-LT-811-12A</b>	<ul style="list-style-type: none"> <li>DMX LED strip controller</li> <li>For use with Single Colour LED strip</li> <li>Input signal: DMX512</li> <li>Input voltage: 12v DC or 24v DC</li> <li>Max Load Current: 12A x 1CH + 0-10V X 1CH + 10V PWM X 1CH</li> <li>Dimming Range: 0-100%</li> </ul>	12v DC 144w 24v DC 288w
	<b>HV9109-LT-823-6A</b>	<ul style="list-style-type: none"> <li>DMX LED strip controller</li> <li>For use with RGB LED strip</li> <li>Input signal: DMX512</li> <li>Input voltage: 12v DC or 24v DC</li> <li>Max Load Current: 6A X 3 Channel Max 18A</li> <li>Dimming Range: 0-100%</li> </ul>	12v DC 216w 24v DC 432w
	<b>HV9109-LT-820-5A</b>	<ul style="list-style-type: none"> <li>DMX LED strip controller</li> <li>For use with RGBC or RGBW LED strip</li> <li>Input signal: DMX512</li> <li>Input voltage: 12v DC or 24v DC</li> <li>Max Load Current: 5A X 4 Channel Max 20A</li> <li>Dimming Range: 0-100%</li> </ul>	12v DC 240w 24v DC 480w



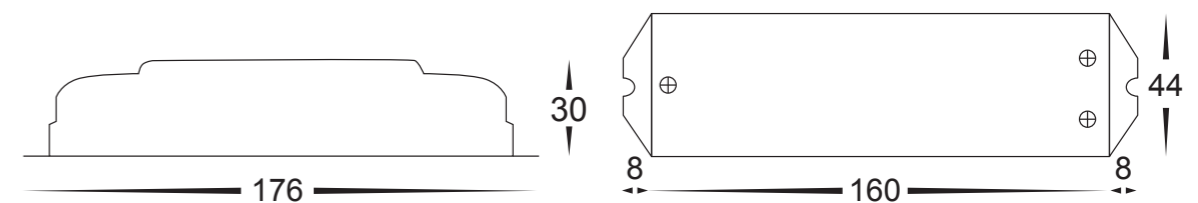
**DMX Single Colour Controller  
HV9109-LT-811-12A**



**DMX RGB Controller  
HV9109-LT-823-6A**



**DMX RGBC & RGBW Controller  
HV9109-LT-820-5A**



All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 315 - 324  
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 418 & 420

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