



<b>PRODUCT NAME</b>	RGB LED Signal Amplifier
<b>URL</b>	<a href="#">Click Here</a>
<b>SKU</b>	LC-OL-1RGBA
<b>DESCRIPTION</b>	An inline RGB signal amplifier, used to repeat or amplify the signal from an RGB LED Controller, to connect more LED Lights or RGB LED Lights in a strip or string. The added string or strip will change color with the Lights connected to the controller. It will also supply power to the new string or strip.
<b>WORKING TEMP</b>	0°F to 140°F (-18°C to 60°C)
<b>SUPPLY VOLTAGE</b>	12VDC constant voltage
<b>OUTPUT</b>	3 channels (Colors)
<b>CONNECTION TYPE</b>	4 pin, 3 loop, common anode, 2 power inputs one screw down style and one 5.5mm X 2.1mm male jack, Signal wires connect by screw down style wire connection.
<b>DIMENSIONS</b>	L 4.25" X W 2.5" X H 1" (L 108mm X W 64mm X H 26mm)
<b>OUTPUT CURRENT</b>	< 4A per channel (3 channels)
<b>OUTPUT POWER</b>	144 watts maximum
<b>WARRANTY</b>	1 year manufacturers

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