

SPECIFICATIONS

Water-Resistant RGB LED Signal Amplifier



PRODUCT NAME	Water-Resistant RGB LED Signal Amplifier, 12-24VDC 4A/CH
SKU	LC-OL-3RGBA
DESCRIPTION	A water-resistant RGB LED signal amplifier, used to repeat or amplify the signal from an RGB LED Controller, or DMX Driver 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 main controller. It will also supply power to the new string or strip.
WORKING TEMP	0°F to 140°F (-18°C to 60°C)
SUPPLY VOLTAGE	12-24VDC constant voltage
OUTPUT	3 channels (Colors)
CONNECTION TYPE	4 pin, 3 loop, common anode, 2 power inputs one screw down style, Signal wires connect by screw down style wire connection.
DIMENSIONS	L 4.0" X W 2" X H 1.25" (L 101mm X W 51mm X H 32mm)
OUTPUT CURRENT	< 4A per channel (3 channels)
OUTPUT POWER	12VDC - 144 watts maximum / 24VDC - 288 watts maximum
WARRANTY	1 year manufacturers

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