SPECIFICATIONS

Ribbon Star Extreme RGB Signal Amplifier

PRODUCT NAME	Ribbon Star Extreme RGB Signal Amplifier
SKU	LC-SC-RSX-RGBA
DESCRIPTION	The Ribbon Star Extreme RGB Signal Amplifier is made specifically for use with our Ribbon Star Extreme RGB Outdoor LED Strip Light. If you are installing large amounts of Extreme RGB Strip Light you can use the RGB Extreme Signal Amplifier to extend the RGB control signal once the maximum wattage has been met on the controller. Theoretically you can add an unlimited amount of signal amplifiers in series with your LED Strip lights to add an additional 360W of power per signal amplifier, or 5A per channel. If you are curious how to install a signal amplifier in your RGB LED project see our tutorials page for reference. **Not meant to be installed directly exposed to outdoor elements.**
CONTROLLER TYPE	24VDC RGB LED Controller
SUPPLY VOLTAGE	24VDC constant voltage
OUTPUT	3 channels (colors)
CONNECTION TYPE	5 pin, 3 loop, Common Anode
OUTPUT CURRENT	5A per channel (3 channels)
OUTPUT POWER	360 watts max
OUTDOOR RATING	IP65 Water-resistant
WARRANTY	1 year manufacturers

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