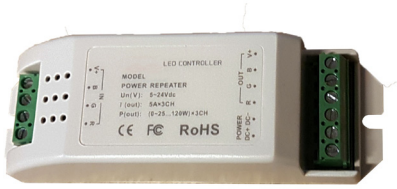


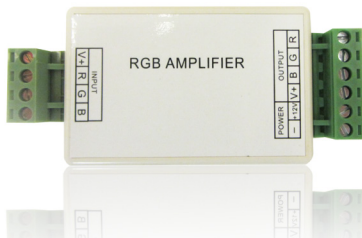
RGB Amplifiers:

Boosts signal on long runs or large power consumption applications



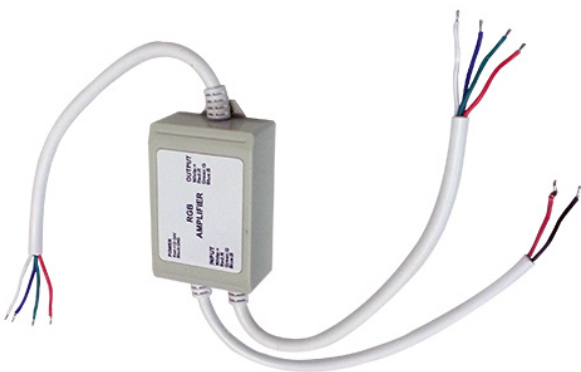
Product Code	LS- RGB -AMP-5A
Voltage	12 - 24V DC Input
Dimensions	L4 ^{49/64} x W1 ^{17/32} x H1 17/32" L121xW39xH39mm
Max Watts	3 x 5A/Channel (12V - 60W / channel) (24V - 120W / channel)

RGB Mini Amplifier



Product Code	LS- RGB -Amp
Voltage	12 - 24V DC Input
Dimensions	L3 ^{55/64} x W1-49/64 x H 45/64" L98 x W45 x H18mm
Max Watts	3 x 4A/Channel (12V - 48W / channel) (24V - 96W / channel)

Outdoor RGB Amplifier



Product Code	LS- RGB -O-Amp
Voltage	12V - 24V DC Input
Output power	12V = 144W 24V = 288W
Output current	3 x 4A / channel 12V = 48W/ Channel 24V = 96W/ Channel
Working Temperature	-50°C - +65°C
Dimensions	L 3 ^{47/64} x W 2 ^{3/64} x H1 ^{3/16} " L95 x W52 x H30mm

Applications for RGB Amplifier: To extend **RGB** signal in outdoor applications