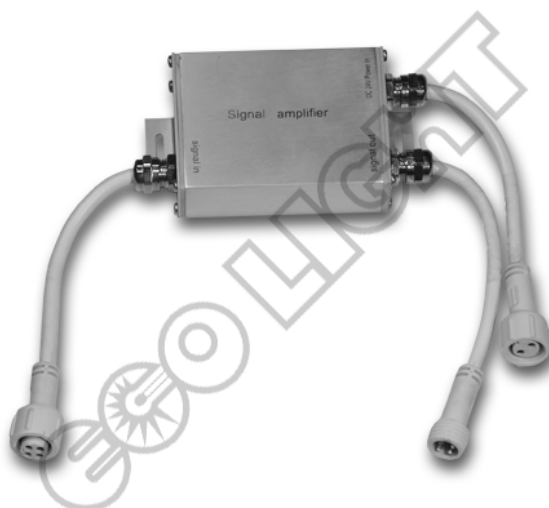


SPECIFICATIONS

RGB Signal Amplifier, Water-resistant for Wallwasher 12 or 24VDC / 7.5A



PRODUCT NAME	RGB Signal Amplifier, Water-resistant for Wallwasher 12 or 24VDC / 7.5A
URL	Click Here
SKU	LC-SC-2RGBA
DESCRIPTION	This water-resistant 12 or 24VDC / 7.5A Signal Amplifier can be used to connect multiple instances of Wallwasher and Power Supply clusters together using the same RGB or DMX Controller; Controller settings will affect all connected Modules. Max output of 180 watts. DC 12 or 24V Power In, Signal In and Signal Out screw-down style connectors. Aluminum enclosure with polyurethane gaskets.
WORKING TEMP	-4°F to 158°F (-20°C to 70°C)
SUPPLY VOLTAGE	12 or 24VDC constant voltage
OUTPUT	RGB
CONNECTION TYPE	4 pin, 3 loop, common anode, screw-down style water-resistant plug.
DIMENSIONS	L 3.15" X W 2.52" X H 0.91" (L 80mm X W 64mm X H 23mm)
OUTPUT CURRENT	7.5A
OUTPUT POWER	180 watts maximum
WARRANTY	1 year manufacturers

These specification are subject to change without notice. This specification information is from the manufacturer of this product. Eco Light LED is not the manufacturer of this product.
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