

600W Remote Control LED Stage Light - 120-240V - 6° Spot to 60° Flood - RGBW 4 in 1 - IP20
IND-STG-RCL-19X-30W-R1-1227

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



IND-STG-RCL-19X-30W-R1-1227 Stage LED Light

Lamp Technology: RGBW LED - Dimmable

Dimensions: 14.17" x 11.02" x 18.5"

Weight: 32 lbs

Voltage: 120-240V AC, 50/60Hz

Maximum Watts: 600W

Lumens: -

Luminous Efficacy: -

Expected Lifespan: 50,000+ Hours

Color Temperature Range: 2800K to 10000K

Colors: RGBW 4 in 1

Lighting Effects: Shutter, Strobe @ 0 to 20 Hz, Zoom, Focus and Dim

Dimming: Electronic w/ (4) Dimming Curves

Lamp Base: -

Replacement Lamp: -

Beam Angle: 6° to 60°

Light Configuration: Spot/Flood

Movement: Pan/Tilt- 540°/270°; 180°, 360°, 540° Pan and 90°, 180°, 270° Tilt

Optics: 19 x 40W RGBW

Control: DMX - 19/27 Channels; Auto, Sound Active, Slave Master and DMX Protocols

Ambient Operating Temp Range: -20°C to 40°C

Housing Material: Plastic

Mounting: Surface (Bracket Included)

Ports: 3-pin

Wiring: Power Cable and Signal Cable

Quick Summary

IP20

Failure Memory Protection

Forced Air Cooling

Remote Control

Constant Current Drive Mode

Special Orders- Requirements

Contact us for special requirements

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The Larson Electronics IND-STG-RCL-19X-30W-R1-1227 Remote Control LED Stage Light enables lighting displays and effects. Equipped with RGBW 4 in 1 color profiles, the LED unit is compatible with 120-240V AC. The IP20 rated stage light is made out of plastic and offers compatibility with DMX controls.

The IND-STG-RCL-19X-30W-R1-1227 provides powerful lighting effects for stages, concerts and events. This 600W LED light features 19 x 40W, 4 in 1 RGBW optics. Equipped with four dimming curves, the unit offers an adjustable spot/flood beam angle range of 6° to 60°. The stage light has 540°/270° pan/tilt with a 180°, 360°, 540° pan and 90°, 180°, 270° tilt range. A color temperature range of 2800K to 10000K with presets is available. Operators may implement the following electronic effects: shutter, strobe @ 0 to 20 Hz, zoom, focus and dim. For controls, the unit has 19/27 DMX channels and features auto, sound active, slave master and DMX protocols.

This light is protected by a durable plastic housing. The black unit is IP20 rated and offers failure memory protection.

Suitable for indoor locations, the low noise LED light is cooled by forced air.

LED Benefits: Unlike gas burning and arc type lamps that have glass bulbs, LEDs have no filaments or fragile housings to break during operation and/or transportation. Instead of heating a small filament or using a combination of gases to produce light, light emitting diodes (LEDs) use semi-conductive materials that illuminate when electricity is applied, providing instant illumination with no warm up or cool down time before re-striking. Because there is no warm up period, this light can be cycled on and off with no reduction in lamp life.

LED lights run at significantly cooler temperatures than traditional metal halide and high pressure sodium lights. They contain no harmful gases, vapors, or mercury, making them both safer and more energy efficient. No extra energy is wasted in cooling enclosed work areas due to external heat emissions from bulb type lights, and the operator risks associated with traditional lighting methods, such as accidental burns and exposure to hazardous substances contained in the glass bulbs, are eliminated. Solid state LED lighting is also safer for the environment as LEDs are 100% recyclable. And recycling simultaneously reduces operating costs by eliminating the need for the expensive special disposal services required with traditional gas burning and arc type lamps.

Voltage: The system operates on 120-240V AC, 50/60Hz.

Wiring/Connections: This professional grade stage light comes with a power cable and a signal cable. Access ports include a 3-pin for data connections.

Mount: The IND-STG-RCL-19X-30W-R1-1227 is suitable for surface mounting applications. The unit comes with a mounting bracket.

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

Frequently Asked Questions (FAQ)









Warranty: 12 Months

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- [HigResPic2](#)
- [HigResPic3](#)
- [HigResPic4](#)
- [HigResPic5](#)
- [Video1](#)
- [Video2](#)
- [ISO 9001 Certification](#)
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- [Shipping Time Map](#)