

NL-S200RGB

LED Studio Spot Light

NL-S200RGB is a RGB type of NORDLYS SpotLights with narrow beam spread of light Enables creating pure red,green,blue and even mixture of them for any desire color Of light.

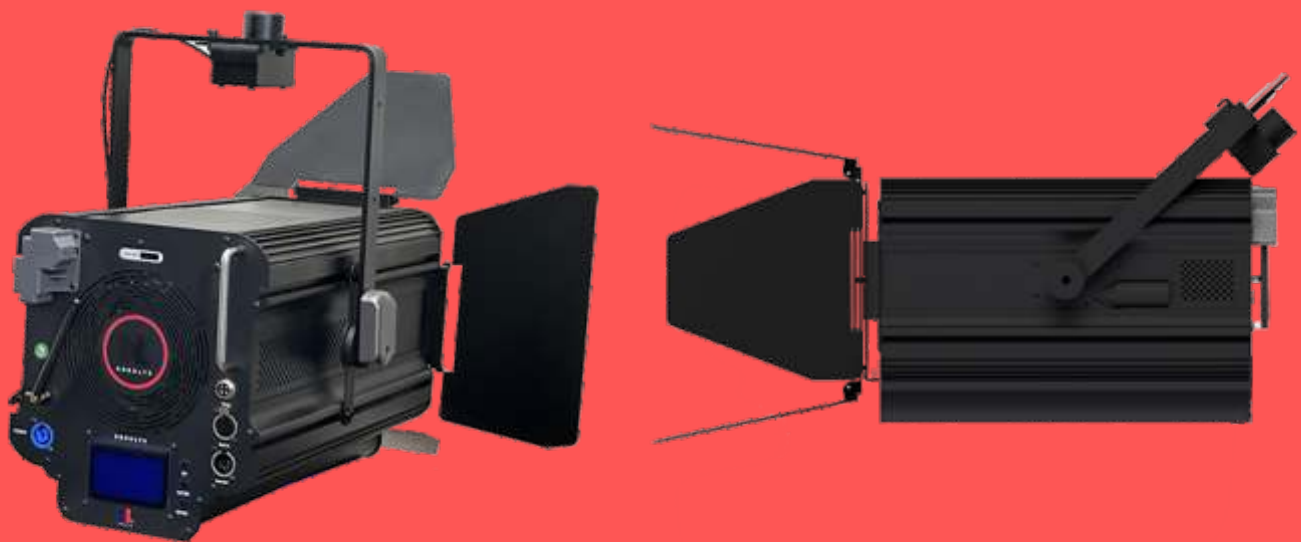
There is a special page in NORDLYS transmitter device(called TANYA) for our RGB Lights, with possibility of generating any color just by inserting RGB color code of The desire color; for instance vibrant hue of cyan color can be made by the fusion of Green and blue! and just a reminder,equal combination of all three basic colors ends Up to pure white light.

Also there is a visible color spectrum in RGB page that by touching each coordinates Of it, you'll be able to transfer that touched color to NL-S200RGB wirelessly!

It's worth mentioning,you can save your favorite color as presets and finally you can Have a dancing light in NL-S200RGB projector by capability of setting switching time!

Like every other NORDLYS devices and unlike Competitive light devices, NL-S200RGB is able to be moved horizontally (PAN movement), vertically(TILT Movement) and even Flood Spot movement (for increasing or decreasing the radius Of its circular light) thanks to its three built-in motors.

For the record, "NL-F250K2" supports standard protocol of light consoles(DMX) And standard protocol of joystick tables (Pelco-D).



Main Specification

- High resolution and smooth dimming With flicker-free light
- Controlling the position of device by built-in motors
- Wireless control of light and position With our local transmitter device called TANYA
- Due to the consumer's need, the Device is totally customizable to t your needs
- Device application: TV Studios, Black boxes, Theater scenes and all the locations with requirement of high quality light sources and precise color temperatures

Techniacal Features



Wireless
Controlled



Programmable
Customize



Upgradeable
Creative Minds



Guarantee
Protection LED



Broadcast
Professional



Dimmable
Controlled



Environment
Friendly

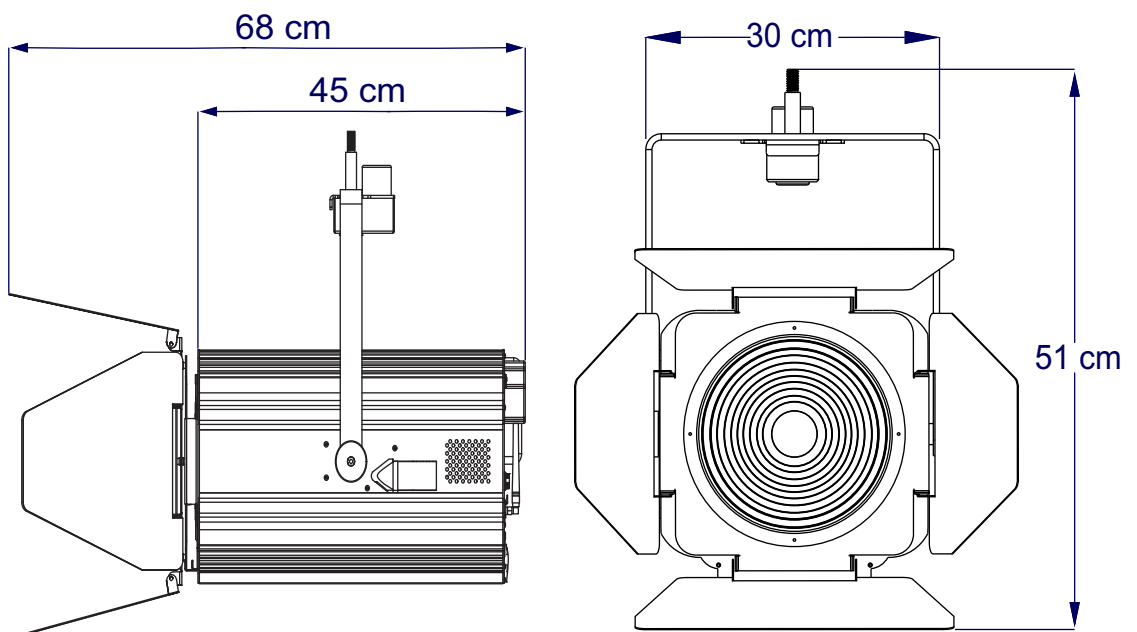


Ip68
For Cob LED

- Input Voltage: 110-240 Vac , 50/60Hz
- Total Power Consumption: 200 Watt
- Color Rendering Index: (CRI, Ra \geq 97), TLCI \geq 98
- Estimated LED Lifetime: 50,000 H
- Working environment Temperature: -20°C ~ 60°C
- Maximum humidity of working environment : %85
- Energy eciency : greater than 90% (high)
- DMX input/output Port type: XLR female/male connector
- Memory type: internal eeprom(saving last parameters:address,level,cct,etc)
- Optical consideration: 4 leaf barndoors with movable Fresnel lens
- methods of controlling COB's (light source's) temp
 1. innovative heatsink alloy
 2. hardware & software current driver
 3. Turning On a noiseless FAN by Temperature Sensor's recognition

Mechanical Features

- Dimension: 680 x 300 x 510 mm
- Weight: 9.7 Kg
- Lens Diameter: 200 mm
- Housing Material: Cast Aluminum
- Housing/Body color: Customizable
- Motors: PAN & TILT & ZOOM
- Mounting: Customizable (with clamp, pantograph,stand,etc)





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