LITEDIMMER SPECTRUM AC600
USERS GUIDE

LITEGEAR™

Index

DANGER

- Repairs must be performed by LiteGear or an authorized service agent.
- Maintenance to be performed only when identified in this user guide.
- Hight voltage! Risk of electric shock and fire.
- Follow all safety information and operation instructions before operating or installing this product or system.
- Not following these instructions may result in injury, death, and equipment damage.
- For use solely and exclusively as described in the instructions.
- Confirm local AC power matches the voltage and frequency range printed on the product specifications label use.
- Never use the cables for transportation. Never hang the product from its cables.
- Do not bypass or remove any safety feature of the product.

NOTICE

- LiteGear products are to be operated by qualified personnel only.
- Not intended for household use.
- Repairs to be made by qualified LiteGear technician only.
- Follow all practical safety precautions when using this product.
- Product surface can be cleaned by lightly spraying a mild detergent onto a soft cloth and wiping the product.
- Using this device other than described above is not permitted and can damage the product and can lead to personal injury.
- If the external flexible cable or cord of this product is damaged, it shall be replaced by a special cord or cord exclusively available from the manufacturer or an authorized service agent.

WARNING

Risk of electric shock from high humidity.

- Do not operate or expose this product to rain or moisture.
- If the product is exposed to moisture, allow unit to dry for a period of 4 hours to prevent any electrical damage from occurring to electrical components.
- Confirm all electrical connections are securely fastened to avoid electrical shorts occurring from moisture build-up on the connectors.

WARNING

Risk of fire.

- Do not operate this product if the ambient temperature exceeds 122°F (50°C).
- Do not place the product on or near heat sources.
- Do not expose product to open flames.
- Intense heat cause damage to the product. Intense heat can damage unit.
- When using in high ambient temperatures, allow the product to cool down before storing and/or transporting.

WARNING

Heavy load fixture. Risk of injury and/or damage.

- The product and all attached accessories must be secured properly when mounted above floor level.
- Local safety regulations must be followed when operating unit.
- Disconnect all cables before storing and/or transporting unit.

Introduction

The LiteDimmer Spectrum AC600 is a new class of dimmers made specifically with Auroris in mind. Complete with local control and new communication protocols, this dimmer can control 12 large format pixels, making pixel mapping large overhead areas easier than ever.

Specially designed with advanced processing power, integrated Ethernet switch, expanded memory, and a faster processor, this new hardware allows for Ethernet-based communication protocols such as Art-Net and sACN, advanced color control, and cutting-edge software features. An integrated USB-A port allows for easy updates that will bring new, innovative software for years to come.

Included in the Box
LiteDimmer Spectrum AC600

Additional Accessories
LiteDimmer Truss Mount
LiteDimmer Stand Mount
Safety Cable
28-Pin Cable - avaialble in 13 ft (4 m), 25 ft (7.5 m), 50 ft (15 m), and 100 ft (30 m)
Mains Cable - available in Edison, Schuko, Bare-End, and Pass-Thru

Features

Hardware Features
- Simple and intuitive user interface.
- Advanced processing power.
- Expanded memory
- Ethernet-based communication.
- Quick and secure mounting solution.
- Convenient of connecting data and power.
- Advanced color control
- Software updates via a USB-A port.

Software Features

Platform - Features 24 large format pixels combined with pixel mapping, soft light through pixelization, enhanced brightness, improved color science and tint feature, an economic user interface, ballast status visibility, enhanced low-light color consistency, and much more.

DMX/Connectivity - Includes 23 DMX personalities which give massive amounts of control for console programmers. Among others, the Spectrum RGB DMX personalities enable mixing of your own color via the console by either simple RGB parameters or with the option to set your white point.

Gradient - Allows control of up to 12 pixels by simply setting the first and last large format pixel by using one or multiple parameters such as intensity, CCT, tint, saturation, and accent color. The Spectrum software will average pixels, creating gradual transitions of one or more parameters. Gradient mode is coming to Auroris soon.

Overview

Front Panel (Controls)

Overview

Front Panel (Controls)

1. OLED Display - Offers an intuitive navigation for the LiteDimmer Spectrum AC600 control center.
2. Encoders (Left and Right) - Allows for easy scrolling and mode selection available with this dimmer.
3. Power LED Indicator - Lights on when dimmer is powered on.
4. Data LED Indicator - Lights on when DMX sent through to connected devices.
5. Function Buttons - Allows for effortless interface selections when used in conjunction with the encoders.
6. Three-Position Rocker Switch - Allows for the selection of multiple modes.
   - Center Position: Access to settings can be gained by pressing the far RIGHT menu button.
     Navigate and select using the LEFT encoder, rotate to advance, and short-press to select.
   - Up Position: Offers simple local control (True-Hybrid Mode) regardless of the selected mode or settings.
   - Down Position: Offers all local modes and functions are operated from this switch position.
7. Handle - Conveniently allows the dimmer to be carried and provides a sturdy attachment point for the safety cable. (*The actual product handle may be different from the handle in the image*).

Overview

Back Panel (Connections)

Overview

Back Panel (Connections)

8. USB-A Port - The integrated port allows for quick and easy firmware updates.
9. EtherCon Ports - Two EtherCon ports and integrated Ethernet switch enable daisy chaining of Art-Net and sACN (Coming soon via software update).
10. Wireless Antenna - The internal antenna eliminates the need for attaching an external antenna while providing excellent signal strength when using Lumen Radio CRMX.
11. 5-Pin DMX Connector - In and Through 5-Pin XLR connectors enable DMX and RDM communication.
12. PDX Connector - Allows the dimmer to control the LiteMat Spectrum product line.
13. 28-Pin Connector - provides power and data to 12 large format pixels. This connector enables multi-pixel control and electronic protection of the light engines.
14. Cooling Fan - Thermal control is provided by a silent, temperature-controlled cooling fan.
15. Power Switch - Integrated power switch acts as both a breaker and on/off switch.
16. PowerCon Connectors - Lockable, industry standard mains power connectors with in and through AC power. Enables daisy chaining the mains power of two dimmers.

Overview

17. K-Mount Plate - Quickly and easily attach any LiteGear K-Mount accessory.

18. Fuse Access Port - Allows for easy access to the controller fuses.

Overview

Connecting 28-Pin Cable to Dimmer

1. Arrow on cable must be oriented to the top when connecting 28-pin cable to dimmer.

2. Insert the cable connector into dimmer, rotate the locking ring clockwise 1/4 turn.

WARNING: The power switch must be in the OFF position before plugging or unplugging any LED device through the 28-pin or the PDX connector. Not doing so may cause damage to the LED fixture or the dimmer.

WARNING
INCORRECT ORIENTATION
MAY CAUSE DAMAGE TO PINS

Installation

LiteDimmer Truss Mount

The LiteDimmer truss mount provides secure attachment of the LiteDimmer Spectrum AC600 to any 1.5” to 2” pipe. A k-Mount enables quick attachment to the AC600 while the 2” cheeseborough affixes firmly to almost any pipe. The Safety Cable secures the LiteDimmer Spectrum AC600 to the truss.

1. Attach LiteDimmer Truss Mount to truss and securely tighten.
2. Align the LiteDimmer with the receiver pins in the LiteDimmer truss mount.
3. Rotate the LiteDimmer until the locking pin clicks and locks into place into place.
4. To secure the LiteDimmer to the truss, loop the Safety Cable through the dimmer handle, around the truss, and clip the cable ends together.
5. Attach the required power and data cables.

Installation

LiteDimmer Stand Mount

The LiteDimmer Stand Mount provides a secure attachment of the LiteDimmer Spectrum AC600 to a light stand A k-Mount enables quick attachment to the AC600, while the Super Clamp affixes firmly to the stand stem.

1. Attach LiteDimmer Stand Mount to truss and securely tighten.
2. Align the LiteDimmer with the receiver pins in the LiteDimmer Stand mount.
3. Rotate the LiteDimmer until the locking pin clicks and locks into place into place.
4. Attach the required power and data cables.

Settings

Dimmer Info

Dimmer Info allows the user to view dimmer information such as dimmer status, temperature, power info, RDM info, firmware and hardware versions, and more.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button on the display below SETTINGS.
3. Rotate the left encoder knob to navigate to DIMMER INFO and press the knob to left encode select.
4. Rotate the left encoder knob to navigate to STATUS, DIMMER TEMPERATURE, DIMMER POWER INFO, RDM INFO, FW & HW VERS, HELP, or DIMMER COPYRIGHT and press the left encode knob to select.
5. Rotate the left encoder knob to select the setting for each DIMMER INFO menu option.
6. Once DIMMER INFO settings have been selected, press the left encoder knob to navigate back to the main screen.

Dimmer Info Options:

- STATUS Displays dimmer status. Error codes will appear hear. Under normal operation, this screen will read “Dimmer OK”.
- DIMMER TEMPERATURE displays the PCB temperature and power supply temperature in degrees Celsius.
- DIMMER POWER INFO displays the dimmers wattage, input voltage, and amperage.
- RDM INFO displays the RDM ID and RDM device label.
- FW & HW VERS; FW displays the dimmer’s firmware version and date, HW displays the dimmer’s hardware version.
- HELP displays a QR code that links to a website. Scan this QR code with your phone to be directed to a help page.
- DIMMER COPYRIGHT displays copyright information related to the dimmer.

Settings

Display Settings

Display Settings allow the user to control the OLED display screen’s illuminated time. The display also allows users to select the screen rotation depending on the orientation of the dimmer.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button on the display below SETTINGS.
3. Rotate the left encoder knob to navigate to DISPLAY SETTINGS and press the left encode to select.
4. Rotate the left encoder knob to navigate to ILLUMINATION or ROTATION and press the left encode knob to select.
5. Rotate the left encoder knob to select the setting for each Display menu option.
6. Once Display settings have been selected, press the left encoder knob to navigate back to the main screen.

Illumination Options:

- ALWAYS ON keeps the display illumination always on.
- OFF AFTER 30 SECS turns the display off after 30 seconds.

Rotation Options:

- STANDARD display orientation is normal with the bottom of the display near the function buttons.
- UPSIDE DOWN display orientation is rotated 180° with the top of the display near the function buttons.

Settings

Output Settings

Output Settings allow for the adjustment of the dimmer color space, pixel handling, and power limiting features. These setting apply both with local control and via DMX.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button on the display below SETTINGS.
3. Rotate the left encoder knob to navigate to OUTPUT SETTINGS and press the left encode knob to select.
4. Rotate the left encoder knob to navigate to COLOR SPACE, PIXEL HANDLING, POWER LIMIT and press the left encoder knob to select.
5. Rotate the left encoder knob to select the setting for each Output Settings menu option.
6. Once Output Settings have been selected, press the left encoder knob to navigate back to the main screen.

Color Space Options:
- REC 2020 (default) enables full color gamut of the fixture.
- Rec 709 limits color gamut to the Rec 709 color space.

Pixel Handling Options:
- SET PIXEL QTY choose how many pixels you would like to control. Range from 1 to 12 pixels.

Power Limit Options:
- Set a limit for the total power the dimmer is able to consume. Range from FULL POWER to 5% of total dimmer wattage capacity.

Settings

Factory Reset

Factory Reset will reset all settings, modes, profiles, and DMX selections to the factory defaults.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button on the display below SETTINGS.
3. Rotate the left encoder knob to navigate to FACTORY RESET and press the left encoder knob to select.
4. Press the function switch the display below I'M SURE to select.
5. Once factory reset is complete, press the left encoder knob to navigate back to the main screen.

Settings

Local Control

Local Control allows the user to control the fixture through the 2 encoders, the rocker switch, and set of 3 function buttons below the OLED display. PIXEL MODE is not accessible when using the dimmer manually. To learn about pixel see “Pixel” and “DMX Operation” sections.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button on the display below SETTINGS.
3. Rotate the left encoder knob to navigate to LOCAL CONTROL and press the left encoder knob to select.
4. Rotate the left encoder knob to navigate to COLOR MODE and press the left encoder knob to select.
5. Rotate the left encoder knob to select the setting for each Local Control menu option.
6. Once Local Control settings have been selected, press the left encoder knob to navigate back to the main screen.

Color Mode Options:

- SPECTRUM changes the color mode of to Spectrum control when the rocker switch is in the down position.
- TRUE HYBRID changes the color mode of to True Hybrid control when the rocker switch is in the down position.
- HYBRID PLUS changes the color mode of to Hybrid Plus control when the rocker switch is in the down position.

Firmware Update

Updating Dimmer Firmware

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button on the display below SETTINGS.
3. Rotate the left encoder knob to navigate to USB FUNCTION and press the left encoder knob to select.
4. Rotate the left encoder knob to navigate to FW UPDATE and press the left encoder knob to select.
5. Insert USB-A device with firmware update into USB-A Port.
6. Press function button on the display below NEXT.
7. Rotate the left encoder knob to navigate to desired update file and press the left encoder knob to select.
8. Verify the desired update is shown on the OLED Screen.
9. Press function button on the display below UPDATE.
10. The dimmer will reboot after the update is complete (*this may take several seconds*).
11. Verify the desired firmware is installed. (*see Ballast Info in the Settings section*).

WARNING: Do not unplug the dimmer from power or remove the USB drive during the update process. Doing so may damage the dimmer.

Functions

Setting Tint in True Hybrid and Spectrum Modes

Pressing the Tint button allows for ±Magenta/Green Color Correction. There are 100 steps of Green (+) and 100 steps of Magenta (-) correction from neutral (0). When the desired Tint is selected, press DONE to return to the previous screen or simply remain at the screen that shows all parameters. Once Tint has been set, the value appears on the screen.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button on the display below SETTINGS.
3. Rotate the left encoder knob to navigate to LOCAL CONTROL and press the left encoder knob to select.
4. Rotate the left encoder knob to navigate to OPERATION and press the left encoder knob to select.
5. Rotate the left encoder knob to select T-HYBRID or SPECTRUM.
   NOTE: HYBRID does not include Tint.
6. Once Operation option has been selected, click rocker switch to the down to control the ballast.
7. Press the function button below TINT (on the OLED display) to activate.
8. Press function button below PLUS (on the OLED display) to add green correction or under MINUS to add magenta correction.
9. User can manually exit TINT screen by simply pressing DONE (center function button).

Functions

Audition

Audition, available in local modes, allows the operator to fade the output OFF and then back ON, allowing for previewing lighting.

1. Set the 3-position rocker switch to the DOWN position to control the ballast.
2. Press function button below AUD (on the OLED display) to active and hold as required. To inactive simply release.

Functions

Parameter Presets

Parameter Presets exist for each main parameter, CCT, Accent Color, and Saturation. Six factories presets are available at your fingertips. Easily invoke the feature by short-pressing the LEFT screen-side button. Three of the most common presets are offered on the lower line of the display and a slight turn of the LEFT encoder shows additional options. A short-press of the LEFT encoder cycles through parameters. In all, that are 216 possible combinations that can be customized to match your workflow. To overwrite any factory preset, set the parameter to the desired value, then long-press the associated screen-side button.

1. Set the 3-position rocker switch to the UP or DOWN position.
2. Press function button on the display below PRESETS to invoke Parameter Presets. Turn the left encoder to show additional options.
3. 6 factory presets are available for each main parameter (CCT, ACCENT and SAT).
4. Manually exit Parameter Preset screen by simply pressing on left encoder. Screen auto-exits after 10 seconds.

Functions

Cue Function

Cue Function operates like global-presets with a dedicated playback screen. This feature consists of three “looks” including two standard looks and one momentary look.

1. Set the 3-position rocker switch to the UP or DOWN position.
2. Set the color you would like to store in a cue.
3. Long-press the right encoder until the CUE screen appears.
4. To store a cue, long-press any one of the function buttons and the left encoder simultaneously.
5. To recall a cue, short press any of the cue function buttons.
6. The number (3) cue is a momentary cue recall.
7. To return to the color mode screen, short press the right encoder.

DMX

DMX Settings

DMX Settings allows the user to control the fixture through any DMX control device. The user can connect through wired or wireless DMX. When using wired DMX it is possible to daisy-chain between units. New to OS2.5, DMX operation now includes its collection of DMX settings that are separate from Local settings. When Spectrum detects DMX signal, regardless of switch state, the system immediately takes precedence over local control. This can happen over XLR or Lumen Radio wireless.

OS2.5 includes 15 intuitive and cinematic DMX profiles such as 8-bit and 16-bit with global, pixel, and gradient modes for:
- HYBRID+ PLUS, TRUE HYBRID, and SPECTRUM modes.

OS2.5 also includes 8 more console-friendly DMX profiles in 8-bit and 16-bit for global and pixel modes:
- RGB, which offers simple 3-channel color with the addition of a True Hybrid white point at 6500K.
- RGB SPECTRUM, which is RGB control with an adjustable white point and GLOBAL intensity control.

- RDM FUNCTIONALITY Remote Device Management (RDM) implementation in OS2.5 enables compatible devices to interact with the ballast by making inquiries as to settings and sensor data, or to make changes to settings such as DMX start address.

- DMX STREAMING MONITOR is an essential feature for troubleshooting DMX networks. OS2.5 makes it possible to see live streaming data of all 5 parameters of (up to) 12 LF-Pixels.

- LOSS BEHAVIOR allows for DMX signal on ballast to be interrupted when LOSS setting is active or maintain signal when HOLD settings are active.

- DMX SERIES SELECT with new OS 2.5 firmware, LiteDimmer Spectrum AC600 can operate as previous Spectrum DC200 release as SERIES 1 and OS 2.0 release as SERIES 2. When performing a factory reset, SERIES 2.5 is the auto choice.

DMX

DMX Address

DMX Address mode allows the user to set a desired DMX Address.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button below SETTINGS.
3. Rotate the left encoder knob to navigate to DMX SETTINGS and press the left encoder knob to select.
4. Rotate the left encoder knob to navigate to DMX ADDRESS and press the left encoder knob to select.
5. Rotate the left encoder knob to set the desired DMX Address.

DMX

DMX Personalities

DMX Personality Setting allows the user to select desired DMX Personality.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button below SETTINGS.
3. Rotate the left encoder knob to navigate to DMX SETTINGS and press the left encoder knob to select.
4. Rotate the left encoder knob to navigate to DMX PERSONALITY and press the left encoder knob to select.
5. Rotate the left encoder knob to select the desired DMX personality.

1. Hybrid Plus 8b
2. Hybrid Plus 16b
3. Hybrid Plus Pixel 8b
4. Hybrid Plus Pixel 16b
5. Reserved
6. True-Hybrid Plus 8b
7. True-Hybrid Plus 16b
8. True-Hybrid Plus Pixel 8b
9. True-Hybrid Plus Pixel 16b
10. Reserved
11. Spectrum 8b
12. Spectrum 16b
13. Spectrum Pixel 8b
14. Spectrum Pixel 16b
15. Reserved
16. RGB 8b
17. RGB 16b
18. RGB Pixel 8b
19. RGB Pixel 16b
20. RGB Spectrum 8b
21. RGB Spectrum 16b
22. RGB Spectrum Pixel 8b
23. RGB Spectrum Pixel 16b

To view Spectrum OS2.5 DMX Personalities, scan the QR code above or go to litegear.com/spectrumOS2-5dmx/

DMX

Loss Behavior

DMX Loss Behavior mode allows the user to save or erase DMX settings after unplugging the dimmer.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button below SETTINGS.
3. Rotate the left encoder knob to navigate to DMX SETTINGS and press the left encoder knob to select.
4. Rotate the left encoder knob to navigate to LOSS BEHAVIOR and press the left encoder knob to select.
5. Rotate the left encoder knob to select the desired Loss Behavior and press the left encoder knob to select.
   - HOLD will maintain the last DMX values received by the dimmer.
   - BLACK OUT will turn the light output off if DMX signal is lost.

DMX

RDM State

RDM State enable the user to turn the RDM functionality on or off.

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button below SETTINGS.
3. Rotate the left encoder knob to navigate to DMX SETTINGS and press the left encoder knob to select.
4. Rotate the left encoder knob to navigate to RDM STATE and press the left encoder knob to select.
5. Rotate the left encoder knob to select the desired RDM State and press the left encoder knob to select.
   - ON will enable RDM functionality..
   - OFF with disable RDM functionality.

DMX

Fixture #/Universe Assignment

Fixture # allows for setting the fixture number.
Universe Assignment allows for labeling the DMX universe (*Note: This does not set the DMX Universe*)

1. Set the 3-position rocker switch to the CENTER position.
2. Press function button below SETTINGS.
3. Rotate the left encoder knob to navigate to DMX SETTINGS and press the left encoder knob to select.
4. Rotate the left encoder knob to navigate to FIXTURE # or UNIVERSE ASSIGNMENT and press the left encoder knob to select.
5. Rotate the left encoder knob to set the desired number State and press the left encoder knob to select.

Error Codes

Pixel Faults
Com Flt: Faulty Dimmer to Pixel communications
Over A: Pixel current exceeds circuit rating. (1.8A)
Undr VW: Pixel supply voltage nears low voltage circuit rating. (44V)
Over VW: Pixel supply voltage approaches high voltage limit. (51V)
Over VF: Pixel supply voltage exceeds high voltage limit. (54V)

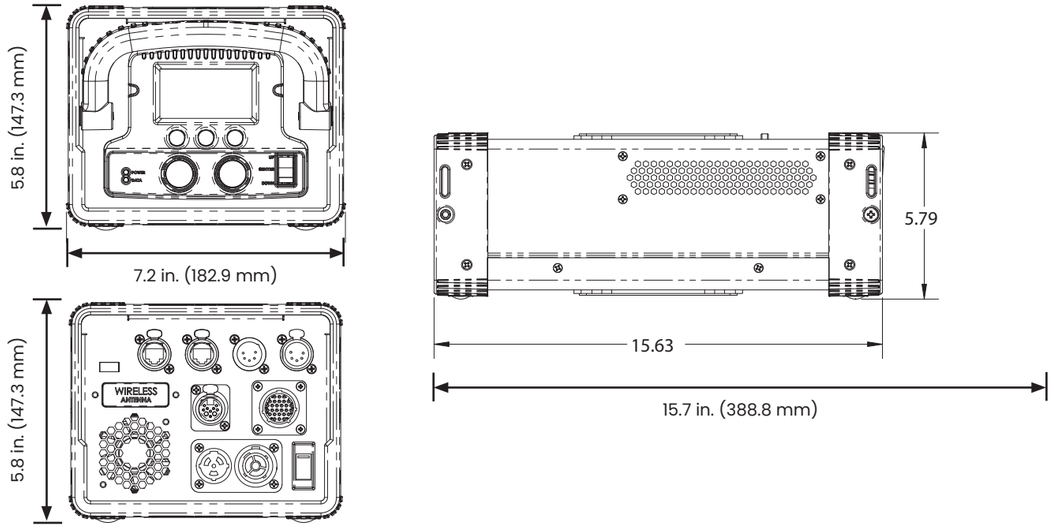
Dimmer Faults: (*Dimmer faults and warning may trigger Red Status Led flash sequences on Dimmer front panel*)
FLT: Fuse Comms Fail - Fuse related communications within the Dimmer has faulted. // 6 blink sequence
FLT: Undervolts - Dimmer internal supply voltage is below the low voltage circuit rating. // 2 blink sequence
FLT: Overvolts Warn - Dimmer internal supply voltage approaches high voltage circuit rating.
FLT: Overvolts - Dimmer internal supply voltage is below the low voltage circuit rating. // 2 blink sequence
FLT: Temperature Warn - Dimmer internal temperature approaches high rating. // 1 blink sequence
FLT: Over Temperature - Dimmer internal temperature exceeds high rating. // SOLID ON indicator
FLT: Overcurrent - Dimmer output current exceeds rating. // 2 blink sequence
FLT: Comms - Dimmer to Pixel communications fault. // RED 1 blink
FLT: Fuse Fail - Dimmer internal fuse(s) have failed. // R7 blink sequence

Specifications

Technical Specifications
Input Voltage: 100-240 VAC, 50/60 Hz
Input Current: 4.5A to 9A
Output Voltage: 48VDC
Output Current: 14.7A to 21A
Data Connectors: USB-A, 2x EtherCon, 5-Pin DMX In and Thru, Internal CRMX Antenna
Data Connectors: PDX, 28-Pin Connector
Mains Power Connectors: powerCON TRUE1 TOP In and Thru (Edison/Schuko/Bare Ends cables available)
Control: DMX, RDM, CRMX (Art-Net, sACN coming soon)
Switches: On-board On/Off Switch
Power: 750W Maximum
IP Rating: IP20
Weight: 12.6 lbs (5.7 kg)
Dimensions: Height: 5.8 in (147.3 mm)
Width: 7.2 in (182.9 mm)
Length: 15.7 in (388.8 mm) Max Operating Temperature: 122°F (50°C)
Mounting: 2 k-Mounts (truss & stand mounts available)
Certifications: ETL, CE, UKCA, FCC

Specifications

Dimensions



Maintenance

1. It is recommended to perform a factory reset on the LiteDimmer Spectrum AC600 at the completion of each job or rental. (*Please see FACTORY RESET in the SETTINGS section*).
2. Check for damage, including but not limited to; a cracked OLED screen, missing or lose encoders, bent or broken connector/pins.
3. Product surface can be cleaned by lightly spraying a mild detergent onto a soft cloth and wiping the product.

Help

Need Assistance

Pressing the function button below HELP on the Welcome Screen provides access to a QR code that will link your smart phone or tablet to the Spectrum support page on the LiteGear website. Here you will find resources to answer many common questions. If you feel you need further assistance, you can always call LiteGear customer experience at (818) 358-8542 Monday to Friday from 8:00 am to 4:30 pm PST.

Certifications

C ETL LISTED US
Intertek
5023376

CONFORMS TO UL STD1573
CERTIFIED TO CSA STD C22.2#166

CONTAINS FCC ID
XRSTIMOMWAN209
MODEL: 800-8107

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

LITEGEAR

For additional information on your Auroris and LiteDimmer Spectrum AC600, visit us at litegear.com/auroris