

User Manual



Model ID: OVATIONREVEP3IP





Edition Notes

The Ovation Rêve P-3 IP User Manual includes a description, safety precautions, installation, programming, operation and maintenance instructions for the Ovation Rêve P-3 IP as of the release date of this edition.

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Document Printing

For best results, print this document in color, on letter size paper (8.5 x 11 in), double-sided. If using A4 paper (210 x 297 mm), configure the printer to scale the content accordingly.

Intended Audience

Any person installing, operating, and/or maintaining this product should completely read through the guide that shipped with the product, as well as this manual, before installing, operating, or maintaining this product.

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Document Revision

Go to www.chauvetprofessional.com for the latest version.

| Revision | Date | Description |
|----------|---------|-------------------------|
| 3 | 11/2023 | Update included lenses. |



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1. Before You Begin

What Is Included

- Ovation Rêve P-3 IP
- Seetronic Powerkon IP65 power cable
- Narrow, Medium, Wide, and Very Wide lenses
- Omega bracket with mounting hardware
- Quick Reference Guide

Claims

Carefully unpack the product immediately and check the container to make sure all the parts are in the package and are in good condition.

If the box or the contents (the product and included accessories) appear damaged from shipping, or show signs of mishandling, notify the carrier immediately, not Chauvet. Failure to report damage to the carrier immediately may invalidate a claim. In addition, keep the box and contents for inspection.

For other issues, such as missing components or parts, damage not related to shipping, or concealed damage, file a claim with Chauvet within 7 days of delivery.

Text Conventions

| Convention | Meaning | | | |
|-----------------|--|--|--|--|
| 1-512 | A range of values | | | |
| 50/60 | A set of values of which only one can be chosen | | | |
| Settings | Settings A menu option not to be modified | | | |
| <enter></enter> | A key to be pressed on the product's control panel | | | |

Symbols

| Symbol | Meaning |
|------------|---|
| //\ | Critical installation, configuration, or operation information. Not following these instructions may make the product not work, cause damage to the product, or cause harm to the operator. |
| \bigcirc | Important installation or configuration information. The product may not function correctly if this information is not used. |
| | Useful information. |



Any reference to data or power connections in this manual assumes the use of Seetronic IP-rated cables.



The term "DMX" used throughout this manual refers to the USITT DMX512-A digital data transmission protocol.



Safety Notes

Read all the following safety notes before working with this product. These notes contain important information about the installation, usage, and maintenance of this product.



This product contains no user-serviceable parts. Any reference to servicing in this User Manual will only apply to properly trained, certified technicians. Do not open the housing or attempt any repairs.



All applicable local codes and regulations apply to proper installation of this product.

- The luminaire is intended for professional use only.
- The luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than 3.3 ft (1 m) is not expected.
- If the external flexible cable or cord of this luminaire is damaged, it shall be replaced by a special cord or cord exclusively available from the manufacturer or its service agent.
- The light source contained in this luminaire shall only be replaced by the manufacturer or its service agent or a similar qualified person.

CAUTION:

- This product's housing may be hot when operating. Mount this product in a location with adequate ventilation, at least 20 in (50 cm) from adjacent surfaces.
- When transferring the product from extreme temperature environments, (e.g., cold truck to warm humid ballroom) condensation may form on the internal electronics of the product. To avoid causing a failure, allow the product to fully acclimate to the surrounding environment before connecting it to power.
- Flashing light is known to trigger epileptic seizures. User must comply with local laws regarding notification of strobe use.

ALWAYS:

- Disconnect from power before cleaning the product or replacing the fuse.
- When using an IP65-rated product in an outdoor environment, use IP65- (or higher) rated power and data cable.
- Replace and secure IP-rated protective covers to all power, data, USB, or other ports when not in use.
- · Replace the fuse with the same type and rating.
- Use a safety cable when mounting this product overhead.
- Connect this product to a grounded and protected circuit.

DO NOT:

- Open this product. It contains no user-serviceable parts.
- Look at the light source when the product is on.
- Leave any flammable material within 20 cm of this product while operating or connected to power.
- Connect this product to a dimmer or rheostat.
- Operate this product if the housing, lenses, or cables appear damaged.
- Submerge this product (adhere to standards for the published IP rating). Regular outdoor operation is fine.
- Permanently install outdoors in locations with extreme environmental conditions. This includes, but is not limited to:
 - Exposure to a marine/saline environment (within 3 miles of a saltwater body of water).
 - Locations where normal temperatures exceed the temperature ranges in this manual.
 - Locations that are prone to flooding or being buried in snow.
 - Other areas where the product will be subject to extreme radiation or caustic substances.
- ONLY use the handles or the hanging/mounting brackets to carry this product.
- The maximum ambient temperature is 113 °F (45 °C). Do not operate this product at higher temperatures.
- The minimum startup temperature is -4°F (-20°C). Do not start the product at lower temperatures.
- The minimum ambient temperature is -22°F (-30°C). Do not operate the product at lower temperatures.
- To eliminate unnecessary wear and improve its lifespan, during periods of non-use completely disconnect the product from power via breaker or by unplugging it.
- In the event of a serious operating problem, stop using immediately.



If a Chauvet product requires service, contact Chauvet Technical Support.



FCC Statement of Compliance

This device complies with Part 15 Part B of the FCC rules. Operation is subject to the following two 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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Expected LED Lifespan

Over time, use and heat will gradually reduce LED brightness. Clustered LEDs produce more heat than single LEDs, contributing to shorter lifespans if always used at full intensity. The average LED lifespan is 40,000 to 50,000 hours. To extend LED lifespan, maintain proper ventilation around the product, and limit the overall intensity.



2. Introduction

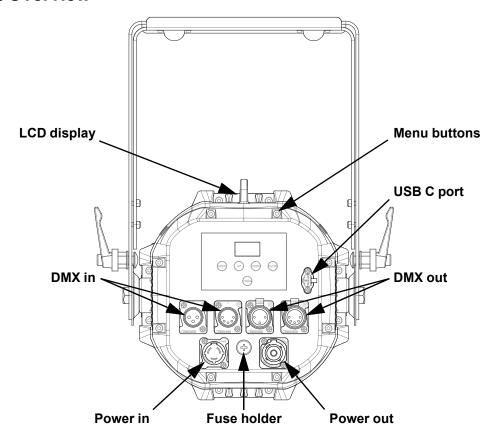
Description

The Ovation Rêve P-3 IP is the brightest IP65-rated multi-color full-spectrum-white LED PAR. An outdoor fixture with unsurpassed power and quality of light that incorporates all the advancements of our Ovation Rêve RGBAM LED source, and offers the versatility of Narrow, Medium, Wide and Very Wide lenses. Linear color temperature presets from 2800 K to 8000 K with high CRI and CQS. Adjustable PWM (Pulse Width Modulation) avoids on camera flicker. Indoors or out, a powerful instrument for theatrical, house of worship, special events, rental and production use.

Features

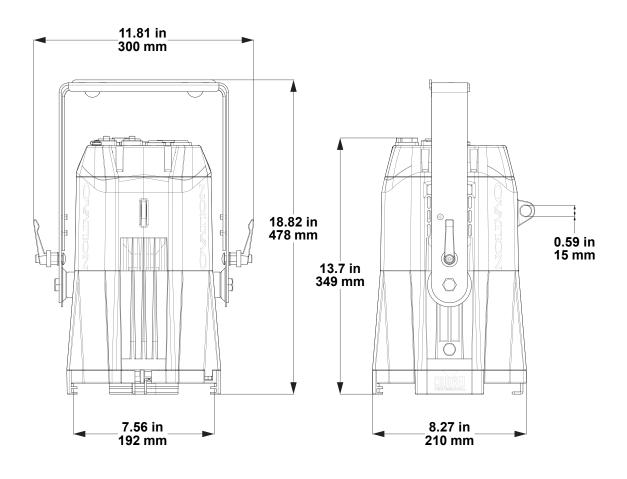
- Full-spectrum LED PAR lighting fixture for rental/production use as well as special event and theatre.
- Fully IP65 rated for seasonal use indoors or out
- Interchangeable Narrow, Medium, Wide, and Very Wide lenses.
- USB port for fixture software updates
- Linear color temperature presets from 2800 K to 8000 K with high CRI and CQS
- +/- Green adjustment and emulated red-shift via DMX or on-board control

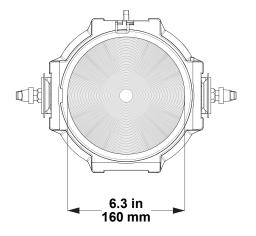
Product Overview

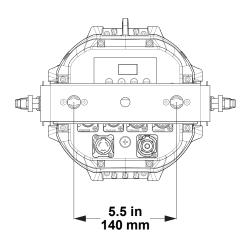




Product Dimensions









3. Setup

AC Power

The Ovation Rêve P-3 IP has an auto-ranging power supply and it can work with an input voltage range of 100 to 240 VAC, 50/60 Hz.

To determine the product's power requirements (circuit breaker, power outlet, and wiring), use the current value listed on the label affixed to the product's back panel, or refer to the product's specifications chart. The listed current rating indicates the product's average current draw under normal conditions.



- Always connect the product to a protected circuit (a circuit breaker or fuse). Make sure
 the product has an appropriate electrical ground to avoid the risk of electrocution or
 fire.
- To eliminate unnecessary wear and improve its lifespan, during periods of non-use completely disconnect the product from power via breaker or by unplugging it.



Never connect the product to a rheostat (variable resistor) or dimmer circuit, even if the rheostat or dimmer channel serves only as a 0 to 100% switch.

AC Plug

The Ovation Rêve P-3 IP comes with a power input cable terminated with a Seetronic Powerkon A connector on one end and an Edison plug on the other end (U.S. market). If the cable has no plug or it is necessary to change the plug, use the table below to wire a plug.

| Connection | Wire (U.S.) | Wire (Europe) | Screw Color |
|------------|--------------|---------------|-----------------|
| AC Live | Black | Brown | Yellow or Brass |
| AC Neutral | White | Blue | Silver |
| AC Ground | Green/Yellow | Green/Yellow | Green |

Fuse Replacement

- 1. Disconnect this product from the power outlet.
- 2. Using a flat-head screwdriver, unscrew the fuse holder cap from the housing.
- 3. Remove the blown fuse and replace with another of the same type and rating (T 6.3 A, 250 V).
- 4. Screw the fuse holder cap back in place and reconnect power.

Power Linking

It is possible to power link Ovation Rêve P-3 IP products. See the table below for the current draw at each voltage and frequency:

| | 100 V, 60 Hz | 120 V, 60 Hz | 208 V, 60 Hz | 230 V, 50 Hz | 240 V, 50 Hz |
|---------------------|--------------|--------------|--------------|--------------|--------------|
| Current Draw | 2.78 A | 2.31 A | 1.38 A | 1.25 A | 1.22 A |

Never exceed 12 A on a single circuit. Power-linking cables can be purchased separately.



DMX Linking

The Ovation Rêve P-3 IP can be linked to a DMX controller using a 3-pin or 5-pin DMX connection. If using other DMX-compatible products with this product, it's possible to control each individually with a single DMX controller.

DMX Personalities

The Ovation Rêve P-3 IP uses a 3-pin or 5-pin DMX data connection for the 1 Ch, 4 Ch, 5 Ch, 7 Ch, 11 Ch, 13 Ch2, 17 Ch, and HSV DMX personalities.

- Refer to the <u>Operation</u> chapter to learn how to configure the Ovation Rêve P-3 IP to work in these personalities.
- The <u>DMX Channel Assignments and Values</u> section provides detailed information regarding the DMX personalities.



For information about DMX standards, Master/Slave connectivity, or the DMX cables needed to link this product to a DMX controller, download the DMX Primer from the Chauvet website: www.chauvetprofessional.com.

Remote Device Management

Remote Device Management (RDM) is a standard for allowing DMX-enabled devices to communicate bidirectionally along existing DMX cabling. Check the DMX controller's User Manual or with the manufacturer as not all DMX controllers have this capability. The Ovation Rêve P-3 IP supports RDM protocol that allows feedback to make changes to menu map options.

Master/Slave Connectivity

The Master/Slave mode allows an Ovation Rêve P-3 IP (the master) to control one or more Ovation Rêve P-3 IP products (the slaves) without a DMX controller. Once Ovation Rêve P-3 IP becomes the master when running an auto or custom program, or in Static mode.

Each slave's control panel must be configured to operate in Slave mode. During Master/Slave operation, the slaves will operate in unison with the master.



DO NOT connect a DMX controller to products operating in Master/Slave mode. The DMX controller signals may interfere with the signals from the master.



- The Operation section of this manual provides detailed instructions on how to configure the master and slaves.
- For more information about DMX standards or the DMX cables needed to link this product to a DMX controller, download the DMX primer from the Chauvet website: www.chauvetprofessional.com.

USB Software Update

The Ovation Rêve P-3 IP allows for software update through USB using the built-in USB port. To update the software using a USB flash drive, do the following:

- 1. Power on the product and plug the flash drive into the USB port.
- 2. Once the flash drive has been detected, the message "**Upgrade?**" will be displayed. Select "**YES**" and Press **<ENTER>**. A list of the updated software files will be displayed.
 - If no valid firmware file is detected in the USB, the screen will display "No File".
- 3. Select the file that needs to be uploaded.



- Be sure to select the correct file before pressing <ENTER>. DO NOT turn off the power or disconnect the USB during the process. The USB update can take several minutes to complete.
- If the selected file is incorrect, the upgrade will fail, and the display will go back to the main interface. Repeat steps 1–3 using the correct file.
- 4. When the update is complete, the product will automatically reboot.
- 5. Go to the **Fixture Information** level of the product main menu and confirm the firmware revision.
- 6. When the boot-up process is finished, restart the product manually.



- Place the .chl file in the root directory of the USB drive.
- The product's USB port supports up to 32GB capacity and only works with FAT32 file format.



Turning off the power, removing the USB, or not setting the fixture to the correct protocol during the update can cause partial or total firmware failure in the targeted fixture(s). Please refer to the Upload 01 Instructions to fix firmware failure issues.



Mounting

Before mounting the product, read and follow the safety recommendations indicated in the Safety Notes.

Orientation

Always mount this product in a safe position, making sure there is adequate room for ventilation, configuration, and maintenance.

Rigging

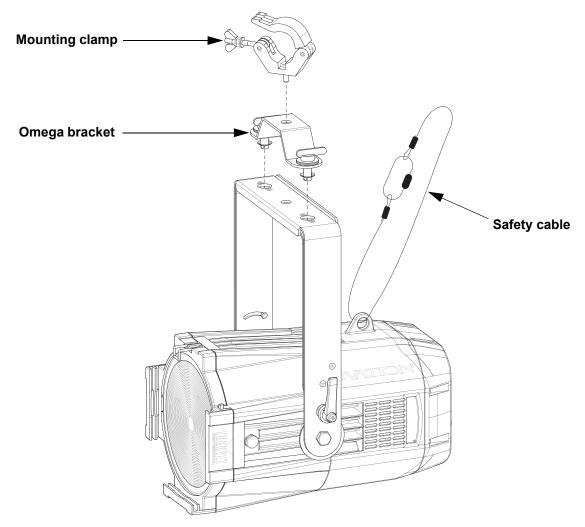
Chauvet recommends using the following general guidelines when mounting this product.

- Before deciding on a location for the product, make sure there is easy access to the product for maintenance and programming purposes.
- Make sure that the structure and attachment points can support the weight before hanging the product (see the <u>Technical Specifications</u>).
- When mounting the product overhead, always use a safety cable. Mount the product securely to a rigging point, whether an elevated platform or a truss.
- When rigging the product onto a truss, use a mounting clamp of appropriate weight capacity.

Procedure

The Ovation Rêve P-3 IP comes with an omega bracket. The user can directly attach a mounting clamp (sold separately) to that bracket. Make sure the clamp is capable of supporting the weight of this product. For the Chauvet Professional line of mounting clamps, go to http://www.trusst.com/products.

Mounting Diagram

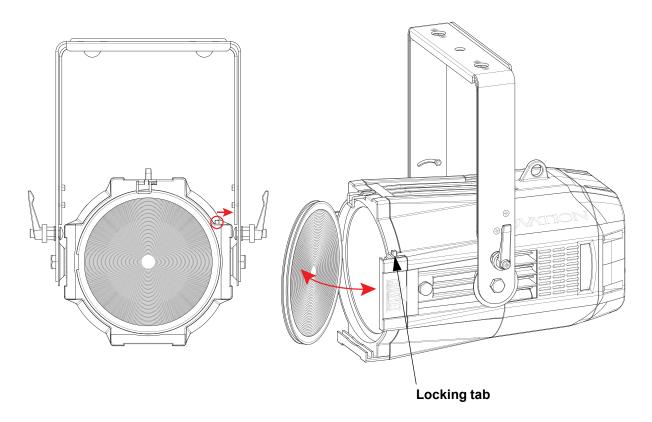




Changing the LensThe Ovation Rêve P-3 IP comes with 4 interchangeable lenses with different beam angles (Narrow, Medium, Wide, and Very Wide lenses).

To change the lens:

- 1. Push and hold the locking tab out from the product.
- 2. Pull the installed lens out by the flap.
- 3. Insert the desired lens and release the locking tab.





4. Operation

Control Panel Description

| Button | Function | | | |
|-----------------|---|--|--|--|
| <menu></menu> | Exits from the current menu or function | | | |
| <enter></enter> | Enables the currently displayed menu or sets the selected value into the function | | | |
| <up></up> | Navigates upwards through the menu list or increases the numeric value when in a function | | | |
| <down></down> | Navigates downwards through the menu list or decreases the value when in a function | | | |
| <focus></focus> | Sets fixture into Focus Mode, which takes the unit to full power for easy focusing without changing any other fixture settings. Press again to release from Focus Mode. | | | |

Menu Map

Refer to the Ovation Rêve P-3 IP product page on <u>www.chauvetprofessional.com</u> for the latest menu map.

| Main Level | Programming Levels | | els | Description |
|------------------|--------------------|--|-----------------|---|
| DMX Address | | 001–512* | | Selects DMX address (*highest channel restricted to personality chosen) |
| | 1Ch | VCW CCT Manual | | 1-channel: dimmer |
| | 4Ch | | | 4-channel: dimmer, VCW, CCT, hue |
| | 5Ch | | | 5-channel: RGBAL |
| DMV | | 7Ch | | 7-channel: dimmer, RGBAL, strobe |
| DMX Channel | | 11Ch | | 11-channel: 16-bit dimmer, RGBAL, strobe, VCW, CCT, hue |
| | | 13Ch1 | | 13-channel: dimmer, RGBAL, strobe, VCW, CCT, hue, auto program, auto speed, control |
| | | 13Ch2 | | 13-channel: 16-bit dimmer, 16-bit RGBAL, strobe |
| | 17Ch | | | 17-channel: 16-bit dimmer, 16-bit RGBAL, strobe, VCW, CCT, hue, control |
| | HSV | | | 3-channel: hue, saturation, value |
| Virtual Color | vcw | Md Yellow Lt Yellow Amb Yellow VLt Amber Lt Amber Md Amber Dk Amber Lt Red Md Red NC Pink Md Pink Dk Pink Md Red Amber Dk Red Amber Magenta Lt Lavender Lt Blue VLt Blue Lt Blue | Dimmer 0–255 | Virtual Color Wheel simulates the output of each gel color. Refer to the Virtual Color Wheel Chart for specific values. |



| Main Level | Pro | ogramming Lev | /els | Description |
|-----------------------------|----------------|---|----------------------------------|---|
| | VCW (cont.) | Blue Md Blue Dk Blue Indigo VDk Blue VDk Blue 2 Yel Green Green Turquoise Aqua Blue Green | Dimmer 0–255 | Virtual Color Wheel simulates the output of each gel color. Refer to the <u>Virtual Color Wheel Chart</u> for specific values. |
| Virtual Color (cont.) | CCT | 2800K 2900K 3000K 3100K 3100K 3200K 3300K 3400K 3500K 3600K 3700K 3800K 3900K 4000K 4100K 4200K 4300K 4400K 4500K 4500K 4600K 4700K 4800K 5000K 5100K 5200K 5300K 5400K 5500K 5600K 5700K 6000K 6500K 7000K | Dimmer 0–255 Hue -25–25 | Preset white color temperatures. Emulates a tungsten lamp at the specified color temperature. Refer to the Color Temperature Chart for specific values. |



| Main Level | Programming Levels | | /els | Description |
|------------------|-----------------------|------------------|---------|---|
| | Red | | | |
| | | Green | | |
| | Manual | Blue | 0–255 | Combines red, green, blue, amber, and min to make a custom color (0–100%) |
| | | Amber | | to make a custom color (0 10070) |
| Virtual Color | | Mint | | |
| (cont.) | | O | ff | Disables fade transition between colors |
| , | Oalany Fada | Fade S | peed 1 | |
| | Color X-Fade Speed | | peed 2 | Enables fade transition between colors in th Virtual Color Wheel menu, from fast (X-Fad |
| | - CP - C | | peed 3 | _ Virtual Color Wheel menu, from last (X-Fade _ Speed 1) to slow (X-Fade Speed 4) |
| | | Fade S | peed 4 | 1 1 1 |
| Auto Show | Auto 1–5 | <u> </u> | 1–100 | Selects automatic programs and auto program speed |
| Red Shift | | On Off | | Mimics halogen lamp dimming |
| Master/ Slave | Master | | | Receives DMX signal from the DMX controlle (master) |
| Jiave | Slave | | | Receives DMX signal from the master unit |
| | SCurve | | | |
| Dimmer | Linear | | | Sets the dimmer curve |
| Curve | Square | | | |
| | Inverse Square | | | |
| Dimmer | Off | | | Linear dimmer |
| Mode | Dimmer 1–3 | | | Dimming curves, from fast (Dimmer 1) to slow (Dimmer 3) |
| | Off | | | Uncalibrated LED maximum values |
| | | Red | 125–255 | Sets red LED maximum value |
| | | Green | | Sets green LED maximum value |
| Color Calib | User Calib | Blue | | Sets blue LED maximum value |
| | | Amber | | Sets amber LED maximum value |
| | | Mint | | Sets mint LED maximum value |
| | Factory Calib | | | Uses factory default white setting |
| | | 600Hz | | |
| . =5 | | 1200Hz 2000Hz | | |
| LED Frequency | | 4000Hz | | Sets the PWM frequency |
| rroquonoy | | 6000Hz | | |
| | 25KHz | | | |
| | Auto | | | Sets the fan to auto mode |
| | On | | | Sets the fan to always on |
| Fan Mode | Off | | | Sets the fan to always off |
| | Silent | | | Sets the fan to silent |
| | | 108 | | Turns off display backlight after 10 seconds |
| D1-11 11 | | 308 | | Turns off display backlight after 30 seconds |
| Back Light | 2Min | | | Turns off display backlight after 2 minutes |
| | Always On | | | Display backlight remains on |



| Main Level | Programming Levels | | Description |
|------------------|-----------------------|-----------------|--|
| | Fixture Hours | Hours Minute | Shows total hours the product has been powered on |
| Information | LED Hours | Hours Minute | Shows total hours the LEDs have been powered on |
| | Version | V | Shows current firmware version |
| | UID | | Shows product UID |
| | Only This Fixture | снг_ | Selects an update file for this product, or shows " No such file! " |
| Upgrade | Multiple Fixture | chl_ | Selects an update file for this and connected Ovation Rêve P-3 IP products, or shows "No such file!" |
| | Other Fixture TypeCHL | | Selects an update file for other connected products, or shows " No such file! " |
| Factory Reset | No Yes | | Resets settings to factory default |



When operating in Fan Mode: Off and Fan Mode: Silent, the fixture will become hotter to the touch than when using other fan modes. Use proper protective equipment to prevent burns. Keep a safe distance from flammable objects.



When operating in Fan Mode: Off and Fan Mode: Silent, output of the fixture will be reduced and will not reach the same levels as when using other fan modes.

DMX Configuration

Use control configurations to operate the product with a DMX controller.

Control Personalities

To set the control personality:

- Go to the **DMX Channel** main level.
 - 2. Select the desired personality, from 1 Ch, 4 Ch, 5 Ch, 7 Ch, 11 Ch, 13 Ch1, 13 Ch2, 17 Ch, or HSV.



- See the <u>Starting Address</u> section for the highest selectable starting address for each personality.
- Make sure that the starting addresses on the various products do not overlap due to the new personality setting.

Starting Address

Each product will respond to a unique starting address from the controller. All products with the same starting address will respond in unison. To set the starting address:

- 1. Go to the DMX Address main level.
- 2. Select the starting address (001-512).

The highest available starting address for each DMX mode is as follows:

| Personality | Address | Personality | Address |
|-------------|---------|-------------|---------|
| 1 Ch | 512 | 13 Ch1 | 500 |
| 4 Ch | 509 | 13 Ch2 | 500 |
| 5 Ch | 508 | 17 Ch | 496 |
| 7 Ch | 506 | HSV | 510 |
| 11 Ch | 502 | | |



Virtual Color Wheel

The Ovation Rêve P-3 IP includes a feature called the Virtual Color Wheel (VCW). This feature is available as a standalone control mode for manual use and as a control channel in select DMX personalities. More than 30 premixed colors, custom blended by Chauvet engineers, are available to call up for easier programming.

The DMX values used to mix these colors are provided below. The overall intensity of the Ovation fixture can be adjusted to more closely replicate familiar industry-standard colors. A chart is available at www.chauvetprofessional.com to compare Chauvet's premixed colors with popular gel colors. This chart is for comparison purposes only and is not an assertion that Chauvet's premixed colors match any of the gel colors listed.

Virtual Color Wheel Chart

| | | | - | | | |
|-----------------------------------|-----------------|-----|-------|------|-------|------|
| DMX Value | Display Readout | Red | Green | Blue | Amber | Mint |
| 000 ⇔ 005 | | | | | | |
| 006 ⇔ 013 | Md Yellow | 255 | 225 | 000 | 255 | 037 |
| 014 ⇔ 021 | Lt Yellow | 255 | 177 | 003 | 255 | 037 |
| 022 ⇔ 028 | Amb Yellow | 255 | 220 | 000 | 255 | 000 |
| 029 ⇔ 035 | VLt Amber | 195 | 000 | 015 | 255 | 057 |
| 036 ⇔ 043 | Lt Amber | 255 | 000 | 011 | 255 | 061 |
| 044 ⇔ 051 | Md Amber | 255 | 053 | 000 | 255 | 017 |
| 052 ⇔ 059 | Dk Amber | 255 | 800 | 000 | 255 | 017 |
| 060 ⇔ 067 | Lt Red | 255 | 000 | 003 | 014 | 000 |
| 068 ⇔ 075 | Md Red | 255 | 000 | 002 | 000 | 000 |
| 076 ⇔ 083 | NC Pink | 255 | 075 | 062 | 255 | 073 |
| 084 ⇔ 091 | Md Pink | 255 | 075 | 057 | 255 | 041 |
| 092 ⇔ 099 | Dk Pink | 218 | 077 | 057 | 255 | 061 |
| 100 ⇔ 107 | Md Red Amber | 255 | 000 | 009 | 168 | 000 |
| 108 🗢 115 | Dk Red Amber | 255 | 005 | 009 | 036 | 000 |
| 116 ⇔ 121 | Magenta | 255 | 003 | 062 | 255 | 012 |
| 122 😂 130 | Dk Magenta | 255 | 000 | 055 | 000 | 000 |
| 131 ⇔ 138 | Lt Lavender | 255 | 220 | 093 | 255 | 044 |
| 139 ⇔ 146 | Lt Blue | 000 | 255 | 159 | 112 | 078 |
| 147 ⇔ 154 | VLt Blue | 000 | 215 | 145 | 196 | 065 |
| 155 ⇔ 162 | Lt Blue2 | 000 | 215 | 132 | 52 | 092 |
| 163 ⇔ 170 | Blue | 000 | 195 | 188 | 000 | 019 |
| 171 ⇔ 178 | Md Blue | 000 | 163 | 190 | 000 | 068 |
| 179 ⇔ 186 | Dk Blue | 000 | 128 | 193 | 000 | 038 |
| 187 ⇔ 194 | Indigo | 053 | 009 | 255 | 000 | 000 |
| 195 ⇔ 202 | VDk Blue | 007 | 084 | 116 | 000 | 000 |
| 203 ⇔ 210 | VDk Blue2 | 011 | 082 | 139 | 000 | 000 |
| 211 <code-block> 218</code-block> | Yel Green | 000 | 255 | 002 | 025 | 000 |
| 219 <code-block> 226</code-block> | Green | 000 | 255 | 009 | 000 | 175 |
| 227 <code-block> 234</code-block> | Turquoise | 000 | 255 | 087 | 096 | 255 |
| 235 ⇔ 242 | Aqua | 000 | 255 | 098 | 044 | 255 |
| 243 ⇔ 250 | Blue Green | 000 | 255 | 026 | 800 | 000 |
| 251 ⇔ 255 | | | | | | |



The colors above are simulated renditions of the color output produced compared with other similar incandescent products. Chauvet makes no guarantee of the color output accuracy.



Color Temperature Chart

| | Octor Towns and town | | 0 | D. | A ! | B.61 |
|------------------|----------------------|------|-------|------|-------|------|
| DMX Value | Color Temperature | Red | Green | Blue | Amber | Mint |
| 000 ⇔ 005 | No function | 0.75 | 222 | 225 | 0== | |
| 006 | 2800K | 253 | 000 | 025 | 255 | 145 |
| 007 😂 012 | 2801–2899K | 0.50 | 222 | 000 | 0== | 4.50 |
| 013 | 2900K | 253 | 003 | 028 | 255 | 153 |
| 014 🗢 019 | 2901–2999K | 0.74 | 005 | 000 | 0== | 404 |
| 020 | 3000K | 251 | 005 | 033 | 255 | 161 |
| 021 ⇔ 026 | 3001–3099K | 0.40 | 007 | 000 | 055 | 400 |
| 027 | 3100K 3101–3199K | 248 | 007 | 036 | 255 | 169 |
| 028 ⇔ 033 034 | 3200K | 245 | 009 | 045 | 255 | 173 |
| 035 \ 040 | 3200K 3201–3299K | 245 | 009 | 045 | 200 | 173 |
| 033 🕁 040 | 3300K | 242 | 013 | 047 | 255 | 182 |
| 041 | 3301–3399K | 242 | 013 | 047 | 200 | 102 |
| 048 | 3400K | 237 | 022 | 053 | 255 | 185 |
| 040 049 ⇔ 054 | 3401–3499K | 201 | 022 | 000 | 200 | 100 |
| 055 | 3500K | 230 | 030 | 058 | 255 | 185 |
| 056 ⇔ 061 | 3501-3599K | | | | | |
| 062 | 3600K | 225 | 040 | 064 | 255 | 185 |
| 063 ⇔ 068 | 3601-3699K | | | | | |
| 069 | 3700K | 221 | 048 | 070 | 255 | 185 |
| 070 ⇔ 075 | 3701-3799K | | | | | |
| 076 | 3800K | 220 | 048 | 074 | 255 | 197 |
| 077 ⇔ 082 | 3801-3899K | | | | | |
| 083 | 3900K | 220 | 050 | 079 | 255 | 203 |
| 084 ⇔ 089 | 3901-3999K | | | | | |
| 090 | 4000K | 210 | 058 | 084 | 255 | 203 |
| 091 🗢 096 | 4001–4099K | | | | | |
| 097 | 4100K | 205 | 063 | 088 | 255 | 203 |
| 098 🖨 103 | 4101–4199K | 400 | 000 | 005 | 055 | 004 |
| 104 | 4200K | 199 | 068 | 095 | 255 | 204 |
| 105 ⇔ 110 111 | 4201–4299K 4300K | 189 | 060 | 098 | 255 | 204 |
| 112 😂 117 | 4300K 4301–4399K | 109 | 069 | 090 | 255 | 204 |
| 118 | 4400K | 183 | 071 | 103 | 255 | 204 |
| 119 🖨 124 | 4401–4499K | 100 | | 100 | 200 | 201 |
| 125 | 4500K | 174 | 078 | 107 | 255 | 204 |
| 126 😂 131 | 4501–4599K | | | | | - |
| 132 | 4600K | 170 | 080 | 112 | 255 | 204 |
| 133 ⇔ 138 | 4601-4699K | | | | | |
| 139 | 4700K | 166 | 089 | 119 | 255 | 204 |
| 140 ⇔ 145 | 4701-4799K | | | | | |
| 146 | 4800K | 164 | 098 | 123 | 255 | 203 |
| 147 ⇔ 152 | 4801-4899K | | | | | |
| 153 | 4900K | 163 | 100 | 129 | 255 | 205 |
| 154 ⇔ 159 | 4901–4999K | | | | | |
| 160 | 5000K | 163 | 103 | 137 | 255 | 206 |



| DMX Value | Color Temperature | Red | Green | Blue | Amber | Mint |
|------------------|-------------------|-----|-------|------|-------|------|
| 161 🖘 166 | 5001-5099K | | | | | |
| 167 | 5100K | 163 | 108 | 142 | 255 | 208 |
| 168 ⇔ 173 | 5101-5199K | | | | | |
| 174 | 5200K | 163 | 116 | 147 | 255 | 208 |
| 175 ⇔ 180 | 5201-5299K | | | | | |
| 181 | 5300K | 163 | 118 | 156 | 255 | 210 |
| 182 ⇔ 187 | 5301-5399K | | | | | |
| 188 | 5400K | 162 | 122 | 162 | 255 | 216 |
| 189 ⇔ 194 | 5401-5499K | | | | | |
| 195 | 5500K | 162 | 124 | 166 | 255 | 224 |
| 196 ⇔ 201 | 5501-5599K | | | | | |
| 202 | 5600K | 162 | 127 | 172 | 255 | 229 |
| 203 ⇔ 208 | 5601-5699K | | | | | |
| 209 | 5700K | 159 | 127 | 177 | 255 | 231 |
| 210 215 | 5701-5999 | | | | | |
| 216 | 6000K | 158 | 134 | 192 | 241 | 231 |
| 217 ⇔ 222 | 6001-6499K | | | | | |
| 223 | 6500K | 152 | 152 | 206 | 225 | 231 |
| 224 ⇔ 229 | 6501–6999K | | | | | |
| 230 | 7000K | 144 | 157 | 224 | 218 | 231 |
| 231 ⇔ 236 | 7001-7499K | | | | | |
| 237 | 7500K | 127 | 172 | 238 | 218 | 231 |
| 238 243 | 7501-7999K | | | | | |
| 244 ⇔ 255 | 8000K | 122 | 175 | 255 | 200 | 231 |



The color temperatures above are simulated renditions of the color output produced compared with a tungsten lamp at the specified color temperature. Chauvet makes no guarantee of the color output accuracy.

Control Channel Assignments and Values

17 Ch / 13 Ch2 / 13 Ch1 / 11 Ch / 7 Ch / 5 Ch / 4 Ch

| 4 | 5 | 7 | 11 | 13-1 | 13-2 | 17 | Function | Value | Percent/Setting |
|---|---|---|----|------|------|----|---------------------|-------------------------------|--------------------------------------|
| 1 | - | 1 | 1 | 1 | 1 | 1 | Dimmer | 000 ⇔ 255 | 0–100% |
| - | ı | ı | 2 | - | 2 | 2 | Dimmer fine | 000 ⇔ 255 | 0–100% |
| - | 1 | 2 | 3 | 2 | 3 | 3 | Red | 000 ⇔ 255 | 0–100% |
| - | 1 | ı | I | - | 4 | 4 | Red fine | 000 ⇔ 255 | 0–100% |
| _ | 2 | 3 | 4 | 3 | 5 | 5 | Green | 000 ⇔ 255 | 0–100% |
| - | 1 | ı | I | - | 6 | 6 | Green fine | 000 ⇔ 255 | 0–100% |
| - | 3 | 4 | 5 | 4 | 7 | 7 | Blue | 000 ⇔ 255 | 0–100% |
| - | 1 | ı | I | - | 8 | 8 | Blue fine | 000 ⇔ 255 | 0–100% |
| _ | 4 | 5 | 6 | 5 | 9 | 9 | Amber | 000 ⇔ 255 | 0–100% |
| - | 1 | - | 1 | - | 10 | 10 | Amber fine | 000 ⇔ 255 | 0–100% |
| - | 5 | 6 | 7 | 6 | 11 | 11 | Mint | 000 ⇔ 255 | 0–100% |
| - | - | - | _ | - | 12 | 12 | Mint fine | 000 ⇔ 255 | 0–100% |
| | | 7 | 8 | 7 | 13 | 13 | Strobe | 000 ⇔ 010 | No function |
| | | , | 0 | 1 | 13 | 13 | Strone | 011 ⇔ 255 | Strobe, slow to fast |
| 2 | - | - | 9 | 8 | _ | 14 | Virtual color wheel | 000 <code-block></code-block> | See <u>Virtual Color Wheel Chart</u> |





| 4 | 5 | 7 | 11 | 13-1 | 13-2 | 17 | Function | Value | Percent/Setting |
|---|---|---|----|------|------|----|---|-----------|-----------------------------|
| 3 | - | - | 10 | 9 | _ | 15 | Color temperature | 000 ⇔ 255 | See Color Temperature Chart |
| _ | | | 44 | 40 | | 40 | Live | 000 | 0 |
| 4 | - | - | 11 | 10 | _ | 16 | Hue | 001 ⇔ 255 | -25–25 |
| | | | | | | | | 000 🖘 010 | No function |
| | | | | | | | | 011 🗢 059 | Auto program 1 |
| | | | | 11 | | | Auto programs | 060 ⇔ 109 | Auto program 2 |
| _ | _ | _ | _ | " | | _ | Auto programs | 110 🖘 159 | Auto program 3 |
| | | | | | | | | 160 ⇔ 209 | Auto program 4 |
| | | | | | | | | 210 🖘 255 | Auto program 5 |
| _ | - | - | _ | 12 | _ | - | Auto speed | | Auto speed, slow to fast |
| | | | | | | | | 000 ⇔ 007 | No function |
| | | | | | | | | 008 ⇔ 015 | Dimmer reset |
| | | | | | | | | 016 ⇔ 023 | Red shift on |
| | | | | | | | | 024 🗢 031 | Red shift off |
| | | | | | | | | 032 🖘 039 | S-curve dimmer |
| | | | | | | | | 040 🖘 047 | Linear dimmer |
| | | | | | | | | | Square dimmer curve |
| | | | | | | | Control | 056 ⇔ 063 | Inverse square dimmer curve |
| - | - | - | _ | 13 | _ | 17 | (hold for 3 seconds) | | Dimmer speed mode: OFF |
| | | | | | | | (************************************** | | Dimmer speed 1 (fastest) |
| | | | | | | | | | Dimmer speed 2 |
| | | | | | | | | | Dimmer speed 3 (slowest) |
| | | | | | | | | 096 ⇔ 103 | Fan auto |
| | | | | | | | | 104 ⇔ 111 | |
| | | | | | | | | 112 😂 119 | Fan off |
| | | | | | | | | 120 🖘 127 | Fan silent |
| | | | | | | | | 128 ⇔ 255 | Reserved for future use |

HSV

| Channel | Function | Value | Percent/Setting |
|---------|------------|-----------|-----------------|
| 1 | Dimmer | 000 ⇔ 255 | 0–100% |
| 2 | Saturation | 000 ⇔ 255 | 0–100% |
| 3 | Value | 000 ⇔ 255 | 0–100% |

1 Ch

| Channel | Function | Value | Percent/Setting |
|---------|----------|-----------|---|
| 1 | Dimmer | 000 ⇔ 255 | 0–100% (color set through display menu) |



Standalone Configuration

Static Mode

The static mode options under **VCW** (Virtual Color Wheel) also include preset color temperatures and a manual color mixer.

Virtual Color Wheel

To select from the Virtual Color Wheel:

- 1. Go to the **VCW** main level.
- 2. Select the **VCW** option.
- 3. Select the desired virtual gel color (see the Virtual Color Wheel Chart).
- 4. Set the **Dimmer** value (**0–255**).

Color Temperature

To select a preset color temperature:

- 1. Go to the **VCW** main level.
- 2. Select the **CCT** option.
- 3. Select the desired color temperature (see the Color Temperature Chart).
- 4. Set the **Dimmer** value (0-255).
- 5. If desired, set the **Hue** value (-25–25).

Manual Color Mixer

To manually mix a custom static color:

- 1. Go to the **VCW** main level.
- 2. Select the **Manual** option.
- 3. Select the color to edit (Red, Green, Blue, Amber, or Mint).
- 4. Set the value for the selected color (0-255).
- 5. Repeat steps 3 and 4 until product outputs as desired.

Color X-Fade Speed

The Color X-Fade Speed option creates a fade transition between colors when using colors in the Virtual Color Wheel or the Color Temperature chart.

- 1. Go to the **VCW** main level.
- Select Color X-Fade Speed.
- 3. Select **Fade Speed 1–4** (from fast to slow) or **Off** (to turn off the fade transition between colors).

Auto Show

To select an automatic program:

- 1. Go to the **Auto Show** main level.
- 2. Select the desired auto program (Auto 1-5).
- 3. Set the **Speed** value (1–100).



Configuration Settings

Red Shift

The Red Shift function imitates the dimming of a halogen lamp. To toggle Red Shift:

- 1. Go to the **Red Shift** main level.
- Select On or Off.

Master/Slave

The Master/Slave mode allows a group of Ovation Rêve P-3 IP products (the slaves) to simultaneously duplicate the output of another Ovation Rêve P-3 IP (the master) without a DMX controller.

To set each of the slaves:

- 1. Go to the Master/Slave main level
- 2. Select Slave.

To set the master:

- 1. Go to the Master/Slave main level
- Select Master.
- 3. Select a standalone setting.



- The master is the one that runs a program whether in Auto or Static mode.
- Do not connect a DMX controller to the products configured for Master/Slave operation. The DMX controller may interfere with signals from the master.
- The master should be the first product in the daisy chain.

Dimmer Curve

To set the dimmer curve:

- 1. Go to the **Dimmer Curve** main level.
- 2. Select the desired option (SCurve, Linear, Square, or Inverse Square).

Dimmer Profile

This setting determines how fast the output of the Ovation Rêve P-3 IP changes when the output value is modified. It provides four different options to simulate the dimming curve of an incandescent lighting product. To select a specific dimmer profile, do the following:

- 1. Go to the **Dimmer Mode** main level.
- 2. Select a dimmer curve (Off, Dimmer 1, Dimmer 2, or Dimmer 3).



Off: The output is proportional (linear) to the dimmer channel value.

Dimmer 1–3: The output follows the dimmer value based on the corresponding dimmer curve, **Dimmer 1** being the fastest.

Color Calibration

This setting determines the maximum output values for each color, which affects the appearance of the total color output.

- 1. Go to the Color Calib main level.
- 2. Select Off (LED values will be linear/uncalibrated), User Calib, or Factory Calib.
- 3. For User Calib mode, select the color value to edit (Red, Green, Blue, Amber, or Mint).
- 4. Set the maximum value for the selected color (125-255).
- 5. Repeat steps 3 and 4 until the product outputs as desired.

Pulse Width Modulation

To set the Pulse Width Modulation (PWM) frequency of the LEDs on the Ovation Rêve P-3 IP:

- 1. Go to the **LED Frequency** main level.
- Select the PWM Frequency (600Hz, 1200Hz, 2000Hz, 4000Hz, 6000Hz, or 25Khz).



Fan Mode

To set the fan speed mode:

- 1. Go to the Fan Speed main level.
- 2. Select **Auto** (fan speed will increase or decrease based on product temperature), **Off** (fan will stay off. Product output will decrease based on product temperature), **Silent** (fan will maintain a constant silent speed), or **On** (fan speed will always be at maximum).



When operating in Fan Mode: Off and Fan Mode: Silent, the fixture will become hotter to the touch than when using other fan modes. Use proper protective equipment to prevent burns. Keep a safe distance from flammable objects.



When operating in Fan Mode: Off and Fan Mode: Silent, output of the fixture will be reduced and will not reach the same levels as when using other fan modes.

Display Backlight Timer

To set the amount of time the backlight on the Ovation Rêve P-3 IP's display stays on after the last button is pressed on the control panel:

- 1. Go to the **Back Light** main level.
- 2. Select 10S (10 seconds), 30S (30 seconds), 2Min (2 minutes), or Always On (remains on).

Information

To view essential product information:

- 1. Go to the **Information** main level.
- 2. Select Fixture Hours, LED Hours, Version, or UID.

Factory Reset

To reset the product to factory settings:

- 1. Go to the Factory Reset main level.
- 2. Select No (to cancel) or Yes (to reset the product configuration).



5. Maintenance

Product Maintenance

Dust build-up reduces light output performance and can cause overheating. This can lead to reduction of the light source's life and/or mechanical wear. To maintain optimum performance and minimize wear, clean each lighting product at least twice a month. However, be aware that usage and environmental conditions could be contributing factors to increase the cleaning frequency.

To clean the product, follow the instructions below:

- 1. Unplug the product from power.
- 2. Wait until the product is at room temperature.
- Use a vacuum (or dry compressed air) and a soft brush to remove dust collected on the external surface/vents.
- 4. Clean all transparent surfaces with a mild soap solution, ammonia-free glass cleaner, or isopropyl alcohol.
- 5. Apply the solution directly to a soft, lint free cotton cloth or a lens cleaning tissue.
- 6. Softly drag any dirt or grime to the outside of the transparent surface.
- 7. Gently polish the transparent surfaces until they are free of haze and lint.



Always dry the transparent surfaces carefully after cleaning them.

Torque Measurements

To maintain the IP rating when reassembling the product, use the given torque measurements for each of the following screws and bolts:

| Fixture Parts | Torque Rating (Kgf.cm) | Torque Rating (Igb.in) |
|------------------------|------------------------|------------------------|
| USB and DMX Connectors | 6.5 | 5.64 |
| Power Connectors | 3.5 | 3.04 |
| Covers | 9.5 | 8.25 |

Vacuum Test Measurements

To ensure that the product has been reassembled correctly, use the IP Tester from Chauvet Professional to check the following data has the given measurements for the given method:

| Parameters | Values |
|--------------------------|------------|
| Method | Positive |
| Test pressure | 4-5 kPa |
| Test duration | 15 seconds |
| PASS state leak pressure | <0.01 kPa |



6. Technical Specifications

Dimensions and Weight

| Length | Width | Height | Weight |
|-------------------|-------------------|------------------|------------------|
| 18.82 in (478 mm) | 11.81 in (300 mm) | 8.27 in (210 mm) | 21.4 lb (9.8 kg) |

Note: Dimensions in inches are rounded.

Power

| Power Supply T | уре | Range | | Voltage Selection | | |
|---------------------|----------------|-----------------|----------------|-------------------|----------------|--|
| Switching (interr | nal) 1 | 100 to 240 VAC, | 50/60 Hz | Auto-ranging | | |
| Parameter | 100 V, 60 Hz | 120 V, 60 Hz | 208 V, 60 Hz | 230 V, 50 Hz | 240 V, 50 Hz | |
| Consumption | 275 W | 274 W | 267 W | 265 W | 265 W | |
| Operating Current | 2.78 A | 2.31 A | 1.38 A | 1.25 A | 1.22 A | |
| Max. Output Current | 13.6 A | 13.6 A | 13.6 A | 13.6 A | 13.6 A | |
| Fuse | T 6.3 A, 250 V | T 6.3 A, 250 V | T 6.3 A, 250 V | T 6.3 A, 250 V | T 6.3 A, 250 V | |

| Power I/O | U.S./Worldwide | UK/Europe |
|------------------------|-------------------------|-------------------------|
| Power Input Connector | Seetronic Powerkon IP65 | Seetronic Powerkon IP65 |
| Power Output Connector | Seetronic Powerkon IP65 | Seetronic Powerkon IP65 |
| Power Cable plug | Edison | Local plug |

Light Source

| Туре | Color | Quantity | Power | Current | Lifespan |
|------|-------|----------|--------------|---------|--------------|
| | Red | 10 | | | |
| | Green | 10 | | | |
| LED | Blue | 10 | 4.4 to 7.8 W | 2.4 A | 50,000 hours |
| | Amber | 20 | | | |
| | Mint | 30 | | | |

Photometrics

| Lens | Beam Angle | Field Angle | Illuminance @ 5 m |
|-----------|------------|-------------|-------------------|
| Narrow | 11.9° | 20.8° | 6.910 lux |
| Medium | 25.6° | 37.8° | 1,950 lux |
| Wide | 29.3° | 43.1° | 1,475 lux |
| Very Wide | 43.5° | 87.9° | 401 lux |

Thermal

| Maximum External Temperature | Cooling System |
|------------------------------|-------------------------|
| 113 °F (45 °C) | Fan-assisted Convection |

Control

| DMX I/O Connector | Channel Range |
|----------------------|---|
| 3-pin XLR, 5-pin XLR | 1, 4, 5, 7, 11, 13ch1, 13ch2, 17 or HSV |

Ordering

| Product Name | Item Name | Item Code | UPC Number |
|---------------------|-----------------|-----------|--------------|
| Ovation Rêve P-3 IP | OVATIONREVEP3IP | 01031928 | 781462222765 |









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Warranty & Returns

For warranty terms and conditions and return information, please visit our website.

For customers in the United States and Mexico: www.chauvetlighting.com/warranty-registration.

For customers in the United Kingdom, Republic of Ireland, Belgium, the Netherlands, Luxembourg, France, and Germany: www.chauvetlighting.eu/warranty-registration.