Cyber Pak
User Manual

Elation Professional USA | 6122 S. Eastern Ave. | Los Angeles, CA. 90040
323-582-3322 | 323-832-9142 fax | www.elationlighting.com | info@elationlighting.com

Elation Professional B.V. | Junostraat 2 | 6468 EW Kerkrade, The Netherlands
+31 45 546 85 66 | +31 45 546 85 96 fax | www.elationlighting.eu | info@elationlighting.eu

Elation Professional Mexico | AV Santa Ana 30 | Parque Industrial Lerma, Lerma, Mexico 52000
+52 (728) 282-7070

DOCUMENT VERSION

Due to additional product features and/or enhancements, an updated version of this document may be available online. Please scan the QR Code with your mobile device or visit www.elationlighting.com for the latest revision/update of this manual, before installation and/or programming.

CONTENTS

GENERAL INFORMATION

INTRODUCTION
Please read and understand the instructions in this manual carefully and thoroughly before attempting to operate this device. These instructions contain important safety and use information. **This device is intended for use by trained personnel only, and is not suitable for private use.**

UNPACKING
Every device has been thoroughly tested and has been shipped in perfect operating condition. Carefully check the shipping carton for damage that may have occurred during shipping. If the carton is damaged, carefully inspect the device for damage, and be sure all accessories necessary to install and operate the device have arrived intact. In the event damage has been found or parts are missing, please contact our customer support team for further instructions. Please do not return this device to your dealer without first contacting customer support. Please do not discard the shipping carton in the trash. Please recycle whenever possible.

BOX CONTENTS
Power Cable (x1)

CUSTOMER SUPPORT
Contact ELATION Service for any product related service and support needs.
Also visit forums.elationlighting.com with questions, comments, or suggestions.

ELATION SERVICE USA - Monday - Friday 8:00am to 4:30pm PST
323-582-3322 | Fax 323-832-9142 | support@elationlighting.com

ELATION SERVICE EUROPE - Monday - Friday 08:30 to 17:00 CET
+31 45 546 85 63 | Fax +31 45 546 85 96 | support@elationlighting.eu

REPLACEMENT PARTS please visit parts.elationlighting.com

⚠️ **IMPORTANT NOTICE!**

THERE ARE NO USER SERVICEABLE PARTS INSIDE THIS UNIT. DO NOT ATTEMPT ANY REPAIRS YOURSELF, AS DOING SO WILL VOID YOUR MANUFACTURER'S WARRANTY. DAMAGES RESULTING FROM MODIFICATIONS TO THIS FIXTURE AND/OR THE DISREGARD OF SAFETY INSTRUCTIONS AND GUIDELINES IN THIS MANUAL VOID THE MANUFACTURER'S WARRANTY AND ARE NOT SUBJECT TO ANY WARRANTY CLAIMS AND/ OR REPAIRS.

LIMITED WARRANTY (USA ONLY)

A. Elation Professional hereby warrants, to the original purchaser, Elation Professional products to be free of manufacturing defects in material and workmanship for a period of two years (730 days), and Elation Professional product rechargeable batteries to be free of manufacturing defects in material and workmanship for a period of six months (180 days), from the original date of purchase. This warranty excludes discharge lamps and all product accessories. This warranty shall be valid only if the product is purchased within the United States of America, including possessions and territories. It is the owner's responsibility to establish the date and place of purchase by acceptable evidence, at the time service is sought.

B. For warranty service, send the product only to the Elation Professional factory. All shipping charges must be pre-paid. If the requested repairs or service (including parts replacement) are within the terms of this warranty, Elation Professional will pay return shipping charges only to a designated point within the United States. If any product is sent, it must be shipped in its original package and packaging material. No accessories should be shipped with the product. If any accessories are shipped with the product, Elation Professional shall have no liability what so ever for loss and/or damage to any such accessories, nor for the safe return thereof.

C. This warranty is void if the product serial number and/or labels are altered or removed; if the product is modified in any manner which Elation Professional concludes, after inspection, affects the reliability of the product; if the product has been repaired or serviced by anyone other than the Elation Professional factory unless prior written authorization was issued to purchaser by Elation Professional; if the product is damaged because not properly maintained as set forth in the product instructions, guidelines and/or user manual.

D. This is not a service contract, and this warranty does not include any maintenance, cleaning or periodic check-up. During the periods as specified above, Elation Professional will replace defective parts at its expense, and will absorb all expenses for warranty service and repair labor by reason of defects in material or workmanship. The sole responsibility of Elation Professional under this warranty shall be limited to the repair of the product, or replacement thereof, including parts, at the sole discretion of Elation Professional. All products covered by this warranty were manufactured after January 1, 1990, and bare identifying marks to that effect.

E. Elation Professional reserves the right to make changes in design and/or performance improvements upon its products without any obligation to include these changes in any products theretofore manufactured.

F. No warranty, whether expressed or implied, is given or made with respect to any accessory supplied with the products described above. Except to the extent prohibited by applicable law, all implied warranties made by Elation Professional in connection with this product, including warranties of merchantability or fitness, are limited in duration to the warranty periods set forth above. And no warranties, whether expressed or implied, including warranties of merchantability or fitness, shall apply to this product after said periods have expired. The consumer's and/or dealer's sole remedy shall be such repair or replacement as is expressly provided above; and under no circumstances shall Elation Professional be liable for any loss and/or damage, direct and/or consequential, arising out of the use of, and/or the inability to use, this product.

G. This warranty is the only written warranty applicable to Elation Professional products and supersedes all prior warranties and written descriptions of warranty terms and conditions heretofore published.

WARRANTY RETURNS

All returned service items whether under warranty or not, must be freight pre-paid and accompany a return authorization (R.A.) number. The R.A. number must be clearly written on the outside of the return package. A brief description of the problem as well as the R.A. number must also be written down on a piece of paper and included in the shipping container. If the unit is under warranty, you must provide a copy of your proof of purchase invoice. Items returned without a R.A. number clearly marked on the outside of the package will be refused and returned at customer's expense. You may obtain a R.A. number by contacting customer support.

SAFETY GUIDELINES

This fixture is a sophisticated piece of electronic equipment. To guarantee smooth operation, it is important to follow all instructions and guidelines in this manual. Elation Professional is not responsible for injury and/or damages resulting from the misuse of this fixture due to the disregard of the information printed in this manual. Only qualified and/or certified personnel should perform installation of this fixture and only the original rigging parts included with this fixture should be used for installation. Any modifications to the fixture and/or the included mounting hardware will void the original manufacturer's warranty and increase the risk of damage and/or personal injury.

PROTECTION CLASS 1 - FIXTURE MUST BE PROPERLY GROUNDED.

THERE ARE NO USER SERVICEABLE PARTS INSIDE THIS UNIT. DO NOT ATTEMPT ANY REPAIRS YOURSELF. DOING SO WILL VOID YOUR MANUFACTURER'S WARRANTY. DAMAGES RESULTING FROM MODIFICATIONS TO THIS DEVICE AND/OR THE DISREGARD OF SAFETY INSTRUCTIONS AND GUIDELINES IN THIS MANUAL VOID THE MANUFACTURER'S WARRANTY AND ARE NOT SUBJECT TO ANY WARRANTY CLAIMS AND/OR REPAIRS.

DO NOT REMOVE THE COVER PANELS FOR ANY REASON
NEVER OPERATE THIS UNIT WITH THE CASING REMOVED
UNPLUG FROM POWER DURING LONG PERIODS OF NON-USE
DISCONNECT POWER BEFORE PERFORMING MAINTENANCE

FIXTURE SHOULD BE PLACED A MINIMUM OF 1.6 FEET (0.5 METERS) FROM ANY FLAMMABLE MATERIALS.
MAXIMUM AMBIENT OPERATING TEMPERATURE IS 113°F (45°C)

SAFETY GUIDELINES

**For Your Own Personal Safety, Please Read and Understand This Manual Completely
Before You Attempt To Install Or Operate This Unit!**

- Do not shake the device, and avoid using brute force when installing and/or operating.
- To prevent fire and electrical shocks, do not expose this unit to rain or moisture.
- This product is intended for indoor use only.
- Do not use in locations subject to excessive humidity or vibration.
- Product must be grounded.
- Do not allow water, metallic objects, or flammable liquids to enter the unit.
- Use only the original packaging and materials to transport or ship the fixture for service. Make sure to retain the original packaging for this purpose.
- Be sure that the local power outlet matches the required voltage for the device.
- Do not open up the device for any reason. There are no user serviceable parts inside.
- Disconnect the device's main power when left unused for long periods of time.
- Do not attempt to operate this device if it has been damaged in any way.
- Never operate this device with the cover removed.
- Do not attempt to operate this device if the power cord has been frayed or broken.
- Never force a power cord connector into the fixture. If the power cord or any of its connectors are damaged, replace immediately with a new cord of the same power rating.
- Do not attempt to remove or break off the ground prong from the electrical cord. This prong is used to reduce the risk of electrical shock and fire in case of an internal short.
- Only handle the power cord by the plug end. Never disconnect the plug by tugging on the wire portion of the power cord.
- Disconnect from main power before making any type of connection.
- Never block the air ventilation slots. Always be sure to mount this device in an area that will allow proper ventilation. Allow about 6" (15cm) between this device and a wall.
- Always mount this unit in a safe and stable matter.
- Please route your power cord out of the way of foot traffic. Power cords should be routed so they are not likely to be walked on or pinched by items placed upon or against them.
- Before performing any servicing, turn off and disconnect the device from power and allow at least 15 minutes for the device to cool.
- Consistent operational breaks will ensure that this fixture will function properly for many years.
- In the event of any damage or malfunction, immediately discontinue operation of the device, disconnect from power, and consult authorized servicer personnel.
- Do not dismantle or modify this unit for any reason.
- The device should be serviced by qualified service personnel when:
  - A. The power-supply cord or the plug has been damaged.
  - B. Objects have fallen on, or liquid has been spilled into, the device.
  - C. The device has been immersed in liquid or exposed to moisture.
  - D. The appliance does not appear to operate normally or exhibits a marked change in performance.

Keep all flammable materials away from this fixture!

MAINTENANCE GUIDELINES

⚠ **DISCONNECT POWER BEFORE PERFORMING ANY MAINTENANCE!**

CLEANING

Frequent cleaning is recommended to ensure proper function and an extended life. The frequency of cleaning depends on the environment in which the device operates: damp, smoky or particularly dirty environments can cause greater accumulation of dirt on the device's optics. Clean periodically with a soft cloth to avoid dirt/debris accumulation.

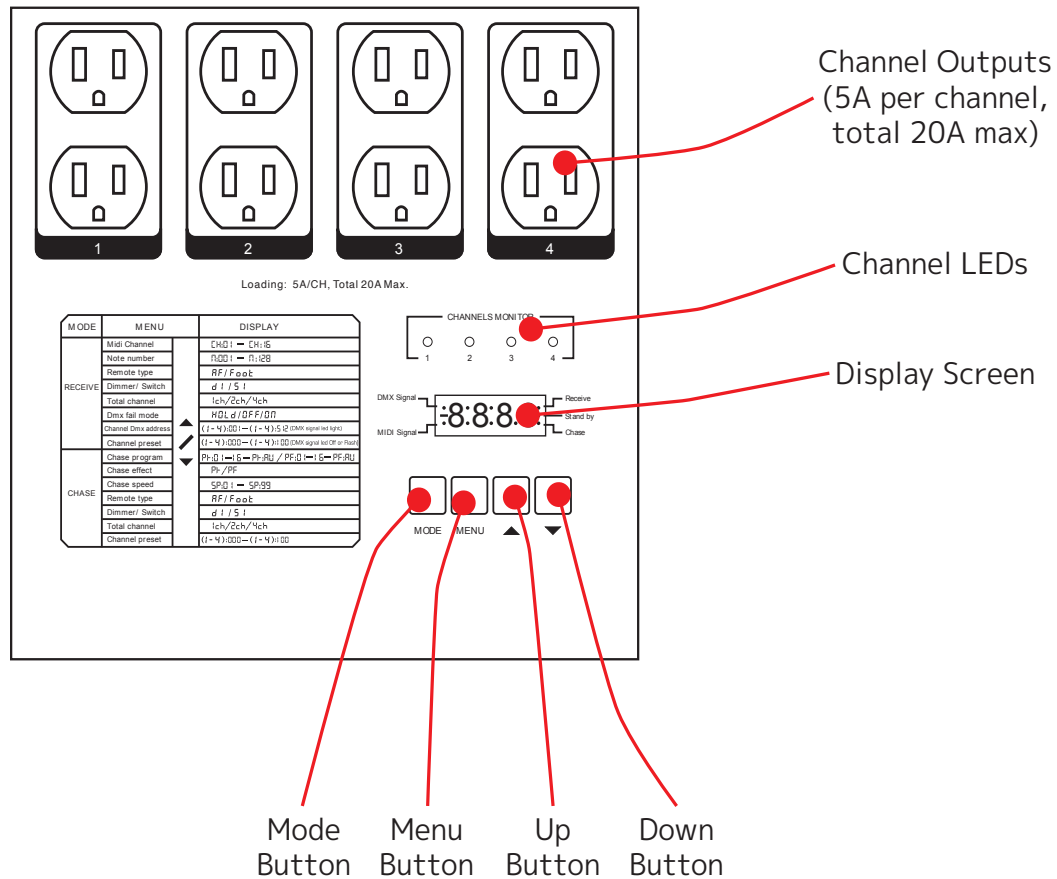**NEVER** use alcohol, solvents, or ammonia-based cleaners.

MAINTENANCE

Regular inspections are recommended to insure proper function and extended life. There are no user serviceable parts inside this device. Please refer all other service issues to an authorized Elation service technician. Should you need any spare parts, please order genuine parts from an authorized Elation dealer.

Please refer to the following points during routine inspections:
- A detailed electrical check by an approved electrical engineer every three months, to make sure the circuit contacts are in good condition and prevent overheating.
- Be sure all screws and fasteners are securely tightened at all times. Loose screws may fall out during normal operation, resulting in damage or injury as larger parts could fall.
- Check for any deformations on the housing, rigging hardware and rigging points (ceiling, suspension, trussing). Deformations in the housing could allow for dust to enter into the fixture. Damaged rigging points or unsecured rigging could cause the fixture to fall and seriously injure a person(s).
- Electric power supply cables must not show any damage, material fatigue or sediments.

OVERVIEW
FRONT PANEL

Channel Outputs
(5A per channel,
total 20A max)

Channel LEDs

Display Screen

Mode
Button

Menu
Button

Up
Button

Down
Button

REAR PANEL

Remote
Connector

MIDI IN
Connector

MIDI THRU
Connector

DMX IN
Connector

DMX OUT
Connector

Power
Switch

Channel
Fuses
(6A 250V)

Power
Input
Cord
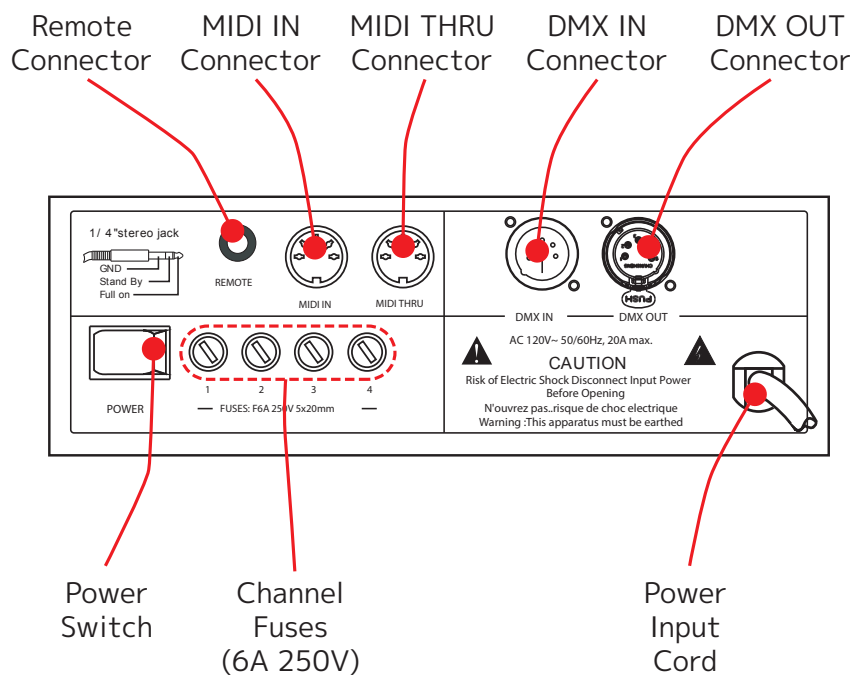
INSTALLATION GUIDELINES

FLAMMABLE MATERIAL WARNING
Keep device minimum 5.0 feet (1.5m) away from flammable materials and/or pyrotechnics.

ELECTRICAL CONNECTIONS
A qualified electrician should be used for all electrical connections and/or installations.

MINIMUM DISTANCE TO OBJECTS/SURFACES IS 1 FOOT (0.3 METERS)

MINIMUM DISTANCE OF FLAMMABLE MATERIALS FROM THE SURFACE IS 1.6 FEET (0.5 METER)

Device **MUST** be installed following all local, national, and country commercial electrical and construction codes and regulations.

Device(s) should be installed away from walking paths, seating areas, or areas where unauthorized personnel might reach the fixture by hand.

INSTALLATION GUIDELINES

WALL MOUNTING

The device can be easily wall mounted by using the wall mount holes on the mounting bracket (see illustration below for locations). Screws of the proper size and weight rating should be threaded into appropriately rated anchors in the mounting surface (mounting hardware is not included). The wall mount holes can then be slipped over the protruding heads of the screws, then the unit can be slid slightly downward in order to lock the screws securely into the mounting holes. Please note that both wall mount holes must be used to securely install this device.

Additionally, a safety cable of the appropriate weight rating (not included) should be inserted through at least one of the two safety cable attachment points located at each end of the mounting bracket. The safety cable should then be attached to a secure location.

SAFETY CABLE ATTACHMENT POINT

WALL MOUNT HOLES
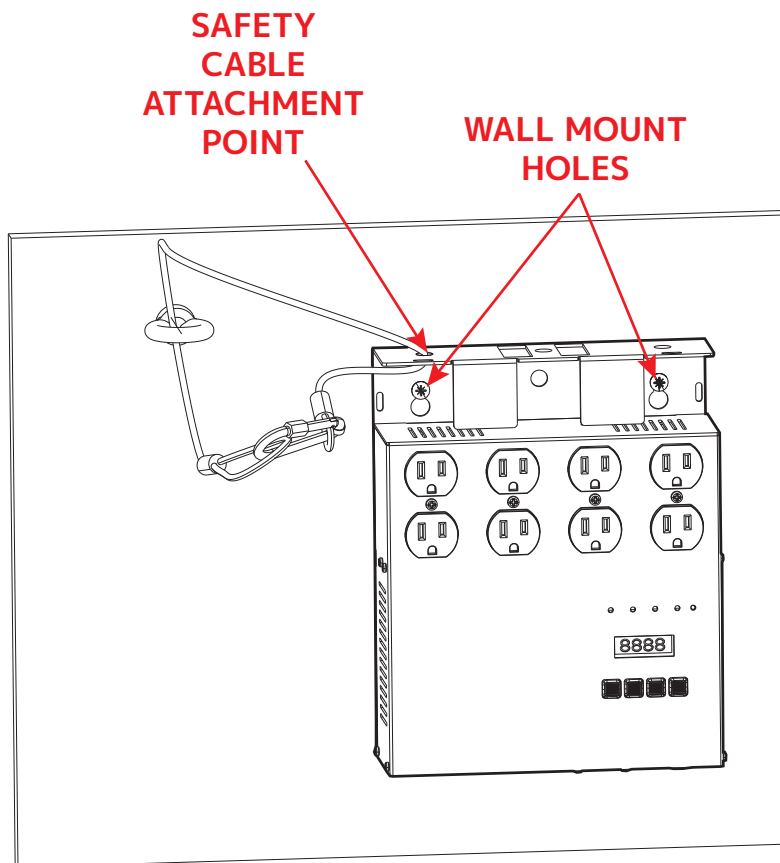
SAFETY CABLE:

ALWAYS ATTACH A SAFETY CABLE WHENEVER INSTALLING THIS FIXTURE IN A SUSPENDED ENVIRONMENT TO ENSURE THAT THE FIXTURE WILL NOT FALL IF THE CLAMP FAILS.

INSTALLATION GUIDELINES

CLAMP MOUNTING

The device can be mounted to a truss by using the clamp mount hole on the top of the mounting bracket (see illustration below). Insert an M10x20 bolt of the proper weight rating through both the hole on the mounting clamp and the clamp mount hole, then secure the clamp and unit together with a matching nut and washer. The clamp can now be used to secure the unit to the truss in the desired position.

Additionally, a safety cable of the appropriate weight rating (not included) should be inserted through at least one of the two safety cable attachment points located at each end of the mounting bracket. The safety cable should then be attached to a secure location.

SAFETY CABLE ATTACHMENT POINT

MOUNTING CLAMP

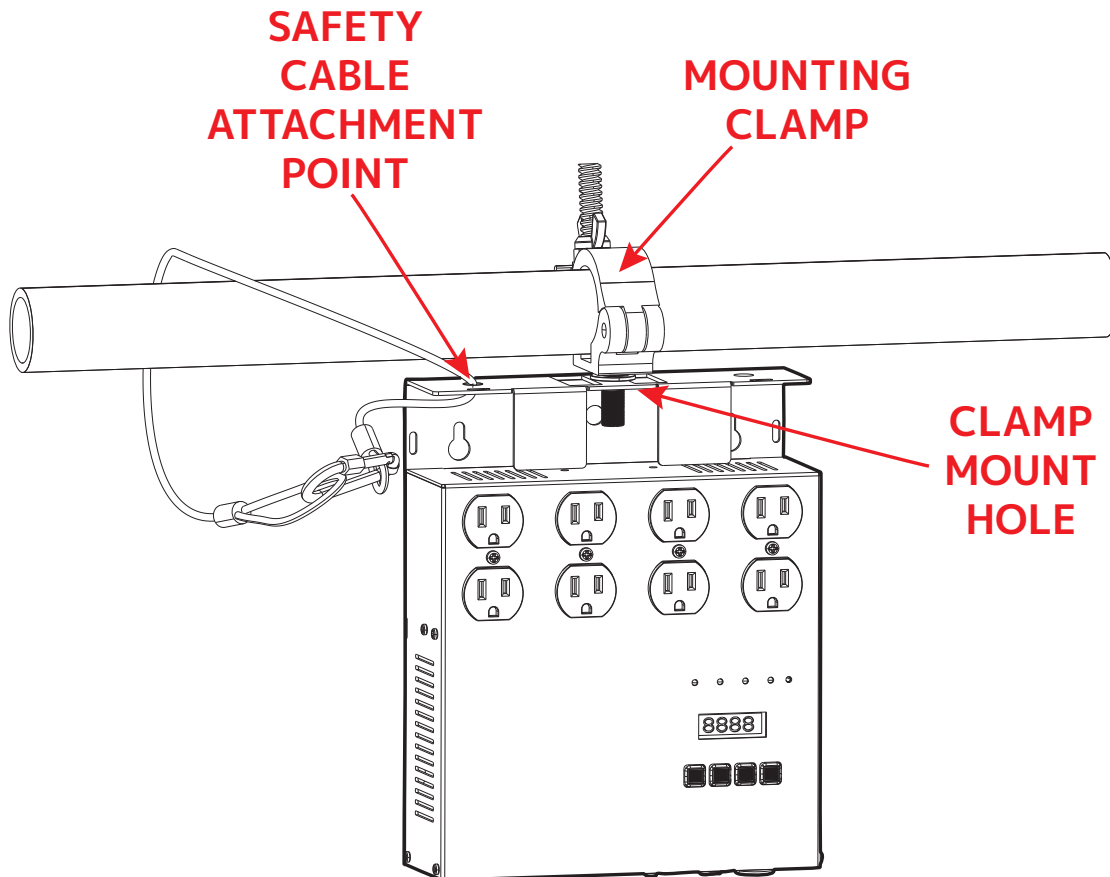CLAMP MOUNT HOLE

SAFETY CABLE:

ALWAYS ATTACH A SAFETY CABLE WHENEVER INSTALLING THIS FIXTURE IN A SUSPENDED ENVIRONMENT TO ENSURE THAT THE FIXTURE WILL NOT FALL IF THE CLAMP FAILS.

CONTROL PANEL

The device features an easy to use control panel located on the front panel (see image below), which provides access to the main system menu, where all necessary system adjustments are made to the fixture. During normal operation, pressing the MODE button once will access the fixture's main menu. Once in the main menu you can navigate through the different functions and access the sub-menus with the DOWN and UP buttons. Once you reach a field that requires adjusting, press the MENU button to activate that field and use the DOWN and UP buttons to adjust the field. Pressing the MENU button once more will confirm the setting. Exit the main menu at any time without making any adjustments by pressing the MODE button.

DMX Signal — 8.8.8.8 — Receive

— Stand by

MIDI Signal — — Chase
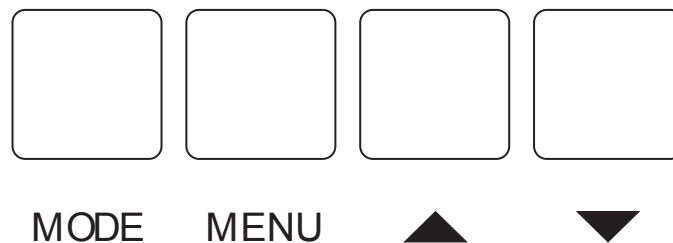
MODE   MENU   ▲   ▼

SYSTEM MENU

MODE	MENU	UP / DOWN	DESCRIPTION
RECEIVE	CH:xx	01 - 16	Midi channel
	n:xxx	001 - 128	Note number
	RF / Foot	RF	RF control
		Foot	Foot control
	dI / SI	dI	Dimmer
		SI	Switch
	x ch	1	1 channel mode
		2	2 channel mode
		4	4 channel mode
	HOLd / OFF / On	HOLd	Hold last setting if DMX signal is lost or interrupted
		OFF	Switch off if DMX signal is lost or interrupted
		On	Full on if DMX signal is lost or interrupted
	(x): xxx	x: 1-4	Select channel 1-4
		xxx: 000 - 512	Set DMX address 000 - 512 for selected channel
	(x): xxx	x: 1-4	Select channel 1-4
		xxx: 000 - 100	Set dimmer limit for selected channel
CHASE	Pr: xx / PF: xx	01 - 16, AU	Select chase program: 01 - 16 = program number, AU = run selected program 8x
	Pr / PF	Pr	Instant chase effect
		PF	Fade/glide chase effect
	SP: xx	01 - 99	Chase speed
	RF / Foot	RF	RF control
		Foot	Foot control
	dI / SI	dI	Dimmer
		SI	Switch
	x ch	1	1 channel mode
		2	2 channel mode
		4	4 channel mode
	(x): xxx	x: 1-4	Select channel 1-4
		xxx: 000 - 100	Set dimmer limit for selected channel

OPERATION

RECEIVE MODE
This function allows you to activate and control the intensity of the fixture with the use of a DMX controller or MIDI sequencer. On, off, and dimming functions can be performed through this pack. This dimmer has 4 individual DMX address, as well as a DMX fail mode which allows you to assign output when DMX signal is interrupted. You may also set your dimmer pack to function as 1, 2, 3 or 4 channel dimmer pack.

Receive Enable:
Tap the Mode button until the Receive LED is shown in the display screen, indicating that Receive mode is active.
- When the unit is receiving a DMX signal, the DMX LED will blink in the display screen.
- When the unit is receiving MIDI signal, the MIDI LED will blink in the display screen.

MIDI Channel:
1. When the device is in Receive mode, the display screen should show "CH" followed by two numbers (01-16).
2. Tap the Up or Down button to select MIDI channel from CH 01-16. Make sure your MIDI channel matches that on the MIDI sequencer.

Note Number:
1. When the device is in Receive mode, tap the Menu button until the display screen shows Note Number (N: followed by 3 numbers).
2. Tap the Up or Down button to select desired Note Number from 1-128.

Remote Type:
1. When the device is in Receive mode, tap MENU until the display screen shows "FOOT" or "RF".
2. Tap UP/DOWN to change between FOOT and RF modes.
   - If FOOT is selected, a foot control (sold separately) is used to control this unit.
   - If RF is selected, a detector and a RF control (sold separately) are required to control this unit.

Follow the directions below to use RF control:
1. Turn off the unit's power.
2. While pressing MODE, apply power to this unit.
3. Tap any button on the RF control within five seconds of powering on the unit. The RF control will now be paired to this unit.
4. Repeat steps 1-2 to deselect the RF control.

Dimmer Pack / Switch Pack
1. When the device is in Receive mode, tap MENU until the Segment Display shows "DI" or "SI".
2. Tap UP/DOWN to change between "DI" and "SI".
   - If "DI" is selected, the device operates as a dimmer pack. The intensity of each of four channels can be adjusted, and the programs will fade in or fade out if Chase effect is active.
   - If "SI" is selected, the device operates as a switch pack. Outputs can only be switched on or off, and the programs will chase instantly.

OPERATION

1Ch/2Ch/4Ch Dimmer Pack:
1. When the device is in Receive mode, tap MENU until the display screen shows channel output mode. This mode allows you to set your dimmer pack to function as a 1, 2, or 4 channel DMX dimmer pack.
2. Tap the Up or Down button to change between 1ch, 2ch, and 4ch.
    *   [1ch]: all four channel output is controlled by the first DMX channel.
    *   [2ch]: channel one and two are controlled by one DMX channel; channel three and four are controlled by the second DMX channel.
    *   [4ch]: each of the four channels is controlled by its own DMX channel.

DMX Fail Mode:
1. When the device is in Receive mode, tap MENU until the display screen shows HOLD/OFF/ON. DMX fail mode defines how the device will behave when DMX signal is interrupted or lost.
2. Tap UP/DOWN to change between HOLD, OFF and ON.
    *   [HOLD]: the last DMX setting is held in the outputs.
    *   [OFF]: output is switch off.
    *   [ON]: output is full on.

Channel DMX Address:
1. When the device is in Receive mode, tap MENU until the display screen shows the DMX address, and the DMX LED lights up.
2. Tap UP/DOWN to select DMX address. Options range from 001-512.
3. Repeat steps 1 and 2 until each of the four channels has a DMX address.

Channel Dimmer Limit:
When the device is in Receive mode, tap MENU until the display screen shows channel dimmer limit. The DMX LED will be off or flashing.
1. Tap UP/DOWN to adjust the value between 000-100. This defines the dimmer's maximum limit.
2. Repeat until maximum dimmer limits have been set for each of the four channels.

OPERATION

CHASE MODE

This unit can be used as a 4 channel chaser when it has been set to 4 channel output. This function allows you to select any of these 16 built-in programs or set the pack to chase as desired to get a more dramatic light show. You may control the speed at which the programs will chase.

Chase Enable:
Tap MODE until the Chase LED is shown in the display screen, indicating that Chase mode is active.

Chase Program:
1. When the device is in Chase mode, the display screen shows the chase program.
   - "Pr" followed by two numbers or "AU": any program selected will chase instantly.
   - "PF" followed by two numbers or "AU": any program selected will fade or glide between chase steps instead of instantly changing. The rate of the change is adjusted by the time between steps (chase speed).
   - "AU": in either case, this indicates that each of the 16 programs will be executed eight times in sequence.
2. Tap UP/DOWN to select from 1-16 programs.

Chase Effect:
1. When the device is in Chase Mode, tap MENU until Chase Effect is activated.
2. Tap UP/DOWN to change between Pr and PF.
NOTE: When this unit is set to function as a switch pack, the programs will chase without fade-in or fade-out. Programs can only be set to fade in or out when this unit operates as a dimmer pack.

Chase Speed:
1. When the device is in Chase mode, tap the Menu button until the display screen shows "SP" followed by two numbers.
2. Tap UP/DOWN to select desired chasing speed. 01 is the slowest speed, and 99 is the fastest speed.

Remote Type:
1. When the device is in Chase mode, tap MENU until the display screen shows "FOOT" or "RF".
2. Tap UP/DOWN to change between FOOT and RF modes.
   - If FOOT is selected, a foot control (sold separately) is used to control this unit.
   - If RF is selected, a detector and a RF control (sold separately) are required to control this unit.
Follow the directions below to use RF control:
1. Turn off the unit's power.
2. While pressing MODE, apply power to this unit.
3. Tap any button on the RF control within five seconds of powering on the unit. The RF control will now be paired to this unit.
4. Repeat steps 1-2 to deselect the RF control.

OPERATION

Dimmer Pack / Switch Pack

1. When the device is in Chase mode, tap MENU until the Segment Display shows "DI" or "SI".
2. Tap UP/DOWN to change between "DI" and "SI".
   - If "DI" is selected, the device operates as a dimmer pack. The intensity of each of four channels can be adjusted, and the programs will fade in or fade out if Chase effect is active.
   - If "SI" is selected, the device operates as a switch pack. Outputs can only be switched on or off, and the programs will chase instantly.

1Ch/2Ch/4Ch Dimmer Pack:

1. When the device is in Chase mode, tap MENU until the display screen shows channel output mode. This mode allows you to set your dimmer pack to function as a 1, 2, or 4 channel DMX dimmer pack.
2. Tap the Up or Down button to change between 1ch, 2ch, and 4ch.
   - [1ch]: all four channel output is controlled by the first DMX channel.
   - [2ch]: channel one and two are controlled by one DMX channel; channel three and four are controlled by the second DMX channel.
   - [4ch]: each of the four channels is controlled by its own DMX channel.

Channel Dimmer Limit:

When the device is in Chase mode, tap MENU until the display screen shows channel dimmer limit. The DMX LED will be off or flashing.

1. Tap UP/DOWN to adjust the value between 000-100. This defines the dimmer's maximum limit.
2. Repeat until maximum dimmer limits have been set for each of the four channels.

SPECIFICATIONS

FEATURES:
- 4-Channel Dimmer/Relay/MIDI Pack
- Individual DMX Address for each Channel
- Selectable Modes (Dimmer or Switch Pack)
- (16) Internal Chase Macros with Fade In/Out
- DMX Fail (loss of signal) Settings: HOLD/OFF/ON
- Power Failure Memory

DIMMER MODE:
- (4) Channel Dimmer (1, 2 or 4 Channel Option)
- Individual Channel Assignment & Output Limiter

RELAY MODE:
- 4-Channel Relay (1, 2 or 4 Channel Option)
- Individual Channel Assignment

CHASER MODE:
- 4-Channel Chase Controller
- 16 Internal Chase Programs
- Adjustable Fade Times

MIDI MODE:
- Receives MIDI Notes 001-128 Program
- MIDI In & MIDI Through Connections

CONTROL / CONNECTIONS:
- Two 3-prong Edison Sockets per Channel (8 total)
- 5-pin MIDI IN/OUT Ports
- 5pin XLR IN/OUT Ports
- 4-Button LED Display Control Panel
- Master Power Switch

SIZE / WEIGHT:
- Length: 8.3" (212mm)
- Width: 10.4" (265mm)
- Vertical Height: 3.0" (75mm)
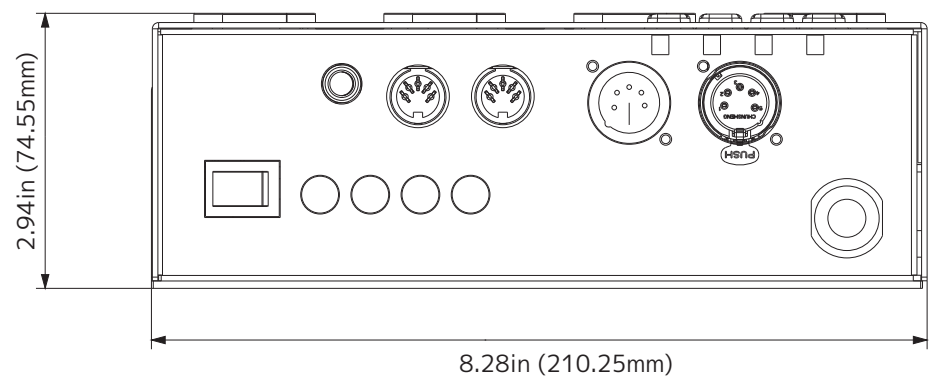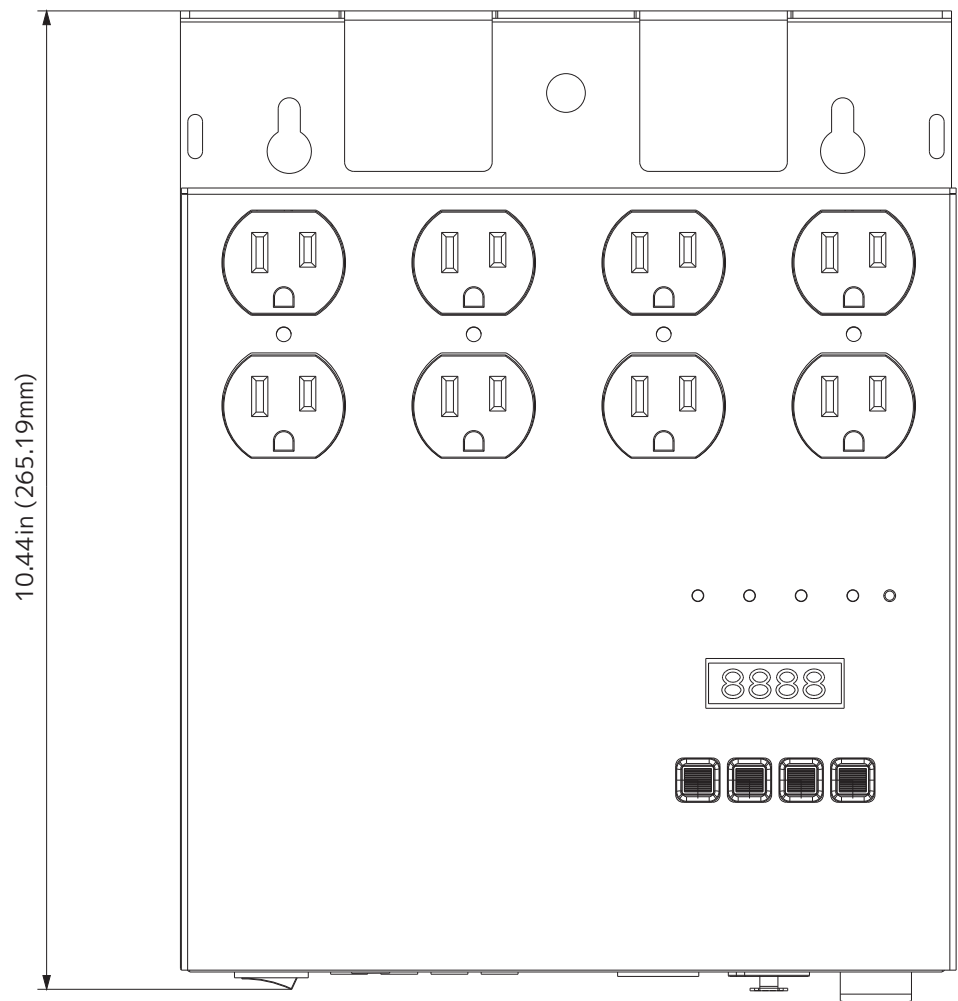- Weight: 8.0 lbs. (3.6kg)

ELECTRICAL / THERMAL:
- AC 120V 50/60Hz 20A Max
- 2,400W Max Power Consumption (600W per channel)
- NOTE: Main Power Cord is Bare Wire, 3-Prong Connector Not Included.

APPROVALS / RATINGS:
- CE | cETLus

DIMENSIONAL DRAWINGS

10.44in (265.19mm)

2.94in (74.55mm)

8.28in (210.25mm)

This page intentionally left blank.