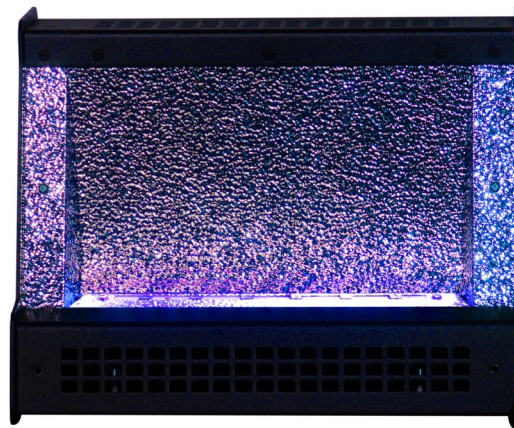


Altman Stage Lighting Safety Instructions & Warnings UV LED Lights



SSCUBE-UV-B



SSCYC100-UV-B



SSUV30-30-BK

Safety Instructions

WARNING! - TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK, OR INJURY TO PERSONS, FOLLOW THE IMPORTANT SAFETY INSTRUCTIONS:

CAUTION! - RISK OF ELECTRICAL SHOCK, DO NOT USE EXTENSION CORD NEAR WATER OR WHERE WATER MAY ACCUMMULATE. KEEP FIXTURE AT LEAST 16 FEET AWAY FROM POOLS AND SPAS. KEEP PLUGS AND RECEPTACLES DRY. FOR USE ONLY IN GFCI PROTECTED CIRCUITS.

1-Turn off power, and allow fixture to cool before cleaning or servicing.

2-Ensure that fixture is properly grounded.

3-Ensure that heat sink fins are not obstructed.

4-Do not look directly at lit LEDs.

5-Keep away from flammable materials.

6-No user serviceable parts inside. Replace entire LED assembly.

7-Do not touch the LEDs at any time. Use a soft lint-free cloth the clean lens. Do not use solvents to clean. Use cloth dampened with water. Allow to dry completely before reenergizing.

8-Do not operate the unit with a missing or damaged lens.

*****SAVE THESE INSTRUCTIONS*****

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UV LED SAFETY AND WARNINGS

1. **DO NOT** look directly into the ultra-violet LED (hereinafter referred to as “UV-LED”*) during operation of the device. THE UV-LED radiates intense ultra-violet light (hereinafter referred to as “UV light”) and can be harmful to the eyes even during a brief period of exposure.

*UV-LED means any UV-LED dice or packaged UV-LEDs which emit ultra-violet light whose peak wavelength is shorter than 400nm.

2. **ALWAYS** wear UV protective eyewear when handling the UV-LEDs.

3. UV light can cause skin damage, up to and including, skin cancer. **ALWAYS** wear protective clothing to prevent UV-LED exposure to skin.

4. **ALWAYS** instruct and warn all intended users of proper handling of the UV-LEDs and all potential hazards. **ALWAYS** provide proper instructions, labels and warnings with your product in accordance, at minimum, with the standards set forth by the International Electric Committee (IEC). **ALL** UV light should be used in your product in such a way as to ensure that no direct exposure to the UV light on the human body, particularly the eyes, is experienced.

5. **ALWAYS** keep this product out of reach of children and untrained persons.

6. **ALWAYS** adhere to safety instructions and warnings, including any and all instructions set forth in the Product Specifications.