

2. Operating determination

This device is a moving head for creating decorative effects, and was designed for indoor use only.

If the device has been exposed to drastic temperature fluctuations (e.g. after transportation), do not switch it on immediately. The arising condensation water might damage your device. Leave the device switched off until it has reached room temperature.

Do not shake the device. Avoid brute force when installing or operating the device.

Never lift the fixture by holding it at the projector-head, as the mechanics may be damaged. Always hold the fixture at the transport handles.

When choosing the installation spot, please make sure that the device is not exposed to extreme heat, moisture or dust. There should not be any cables lying around. You endanger your own and the safety of others.

The minimum distance between light output and the illuminated surface must be more than 3 meters.

Make sure that the area below the installation place is blocked when rigging, dergging or servicing the fixture.

Always fix the fixture with an appropriate safety rope. Fix the safety rope at the correct holes only.

Only operate the fixture after having checked that the housing is firmly closed and all screws are tightly fastened.

The maximum ambient temperature 45°C must never be exceeded.

CAUTION!
The lens has to be replaced when it is obviously damaged, so that its function is impaired, e.g. due to cracks or deep scratches!

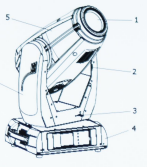
Operate the device only after having familiarized with its functions. Do not permit operation by persons not qualified for operating the device. Most damages are the result of unprofessional operation!

Please use the original packaging if the device is to be transported.

Please consider that unauthorized modifications on the device are forbidden due to safety reasons!

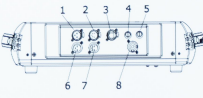
If this device will be operated in any way different to the one described in this manual, the product may suffer damages and the guarantee becomes void. Furthermore, any other operation may lead to dangers like short-circuit, burns, electric shock, burns etc.

3. Fixture exterior view



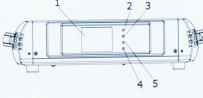
1. Front lens
2. Tilt lock
3. Pan lock
4. Base
5. Moving head
6. Arm

The head should be locked for transportation: the tilt lock (2) and the pan lock (3) have to be in the locked positions. To unlock the head, move these latches to unlock positions before operating the fixture.



Rear panel of the base:

- 1 - 3-pin DMX output
- 2 - 5-pin DMX control
- 3 - Ethernet input RJ45
- 4 - Fuse -line
- 5 - Fuse -neutral
- 6 - 3-pin DMX input
- 7 - 5-pin DMX input
- 8 - PowerCon



Front panel of the base:

- 1 - OVA touch screen
- 2 - ESCAPE button
- 3 - NEXT button
- 4 - ENTER/DISPLAY ON button
- 5 - INFO button
- 6 - INFO button

The ENTER/DISPLAY ON button also serves for switching the display on when the fixture is disconnected from the mains.

4





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