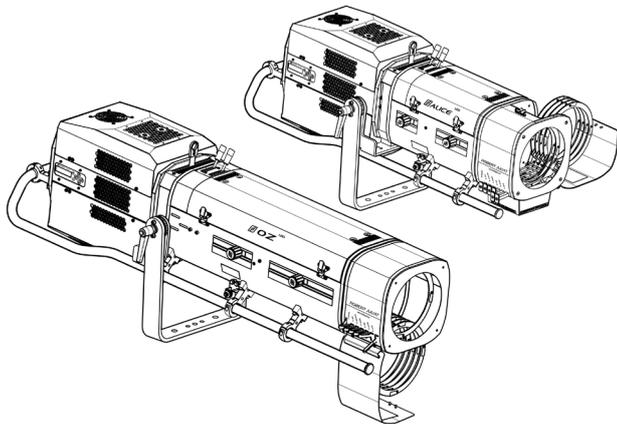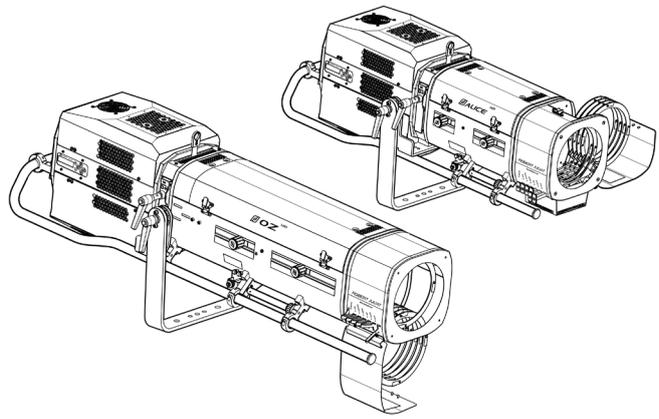# OZ & ALICE

LED FOLLOWSPOTS

OZ 1169TC / ALICE 1469TC (TOP CONTROL)   OZ 1169 / ALICE 1469
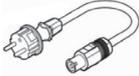
600 W FOLLOWSPOTS

Model	Standard	North American		Model	Standard	North American
7 – 14,5°	OZ 1169TC	OZ 1169CTC		7 – 14,5°	OZ 1169	OZ 1169C
13 – 24°	ALICE 1469TC	ALICE 1469 CTC		13 – 24°	ALICE 1469	ALICE 1469 C

600W LED FOLLOWSPOTS

User's manuals:

English

Français

For more information:
www.robertjuliat.com   ww.robertjuliat.fr

Included:

CAL03 **OR** CAL04   DN41145300-C   PF1011

Quick Start Guide

x6

SGUP   VDM100   CCU1

ROBERT JULIAT

V2x

Date: 01/07/22

DN41145300-C

1 User's instructions

GENERAL INSTRUCTIONS
1. Not for residential use.
2. **These fixtures must only be serviced by a qualified technician.**
3. In addition to the instructions indicated on this page, relevant health and safety requirements of the appropriate EU Directives must be adhered to at all times.
4. This fixture is in compliance with section 17 - Lighting appliance for theatre stages, television, cinema and photograph studios. Standards NF EN 60598-1, NF EN 60598-2-17, Low Voltage Directive 2014/35/UE & EMC Directive 2014/30/UE.
5. This fixture is rated as IP20, and is for indoor use only.

FIXTURE
6. Ensure fixture is correctly mounted on an appropriate support.
7. Protection screens and lenses must be replaced in the event of any damage, such as cracks or deep scratches, since these might reduce performance.
8. When hung or flown the fixture must be secured by an additional hanging accessory (such as a safety cable or bond) of suitable length.
9. Safety bonds or cables must be securely attached to the back of the fixture and be as short as possible, or rolled up as necessary, to minimise travel distance should the fixture be dislodged.
10. Movable accessories (scroller, etc.) must also be secured with a suitable safety cable or bond at the front of the fixture.
11. The combined weight of both the fixture and the accessories must be considered when choosing the load-bearing capability of safety cable or bond.
12. Do not open lighting fixture when the source is on.
13. WARNING: LED source become hot during use. Allow fixture to cool before servicing.
14. Do not tamper with design of fixture nor any of its safety features.
15. Tighten electrical mains cable connections regularly and replace with one of identical specification if damaged.
16. Use only with correct power supply.

VENTILATION
17. Keep well away from flammable material.
18. Not for outdoor use. Do not cover. Do not permit fixture to get wet.
19. To avoid overheating, do not obstruct air vents.
20. Ensure any cooling fans are in correct working order. If fans are not working, turn fixture off immediately and service as necessary.
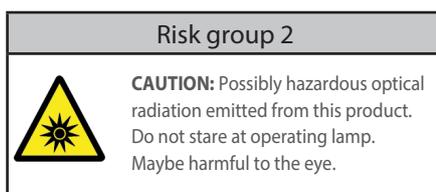
CLEANING
21. Do not touch LED source with fingers.
22. Clean all optical parts with alcohol-based cleaner.
23. Clean all filters regularly.

POWER SUPPLY
24. Disconnect from the mains before servicing.
25. Mains connection only. Do not connect to "electronic output" such as dimmer.
26. Not for outdoor use. Do not cover.
27. Ensure power supply circuit breakers, always remain accessible.

PLEASE NOTE
These products have been built to conform to European standards relating to professional lighting equipment. Any modification made to our products will void the manufacturers' warranty.

| Risk group 2 |
|---|
| **CAUTION:** Possibly hazardous optical radiation emitted from this product. Do not stare at operating lamp. Maybe harmful to the eye. |

Group risk 2. Luminaires should be positioned so that prolonged staring into luminaire at a distance closer than 30m (Oz) & 19m (Alice) is not expected.
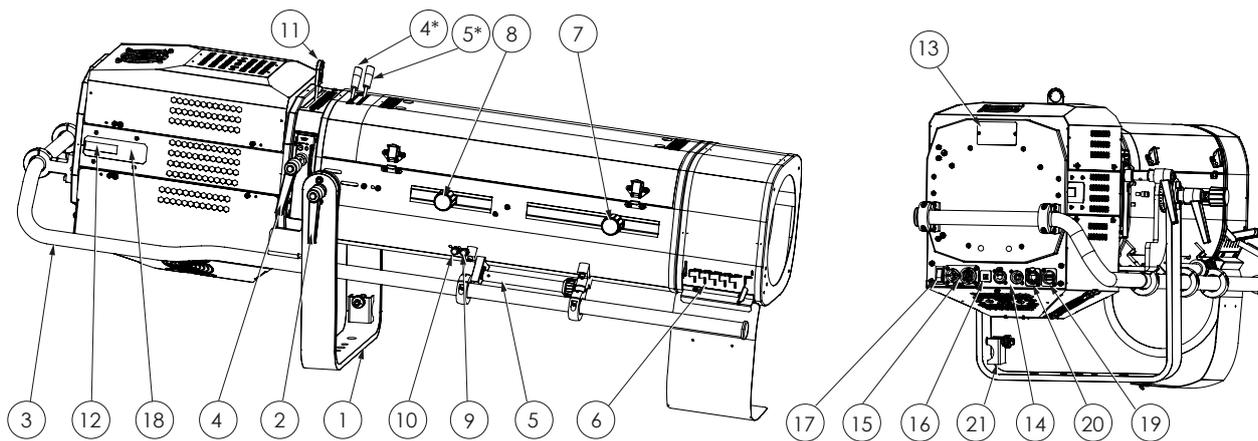
2 Installation

= 160 =
= 55 =
Ø 15,3   Ø 11   Ø 13,2
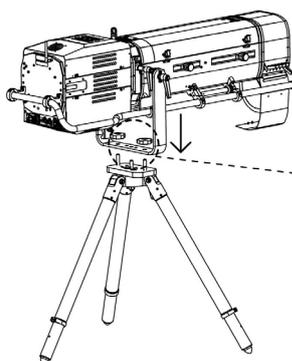
Dimensions in mm.

• GT4000 / S

Please refer to the relevant user manual for further details.
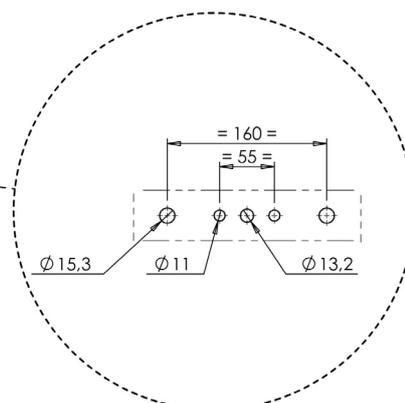
3   Functions

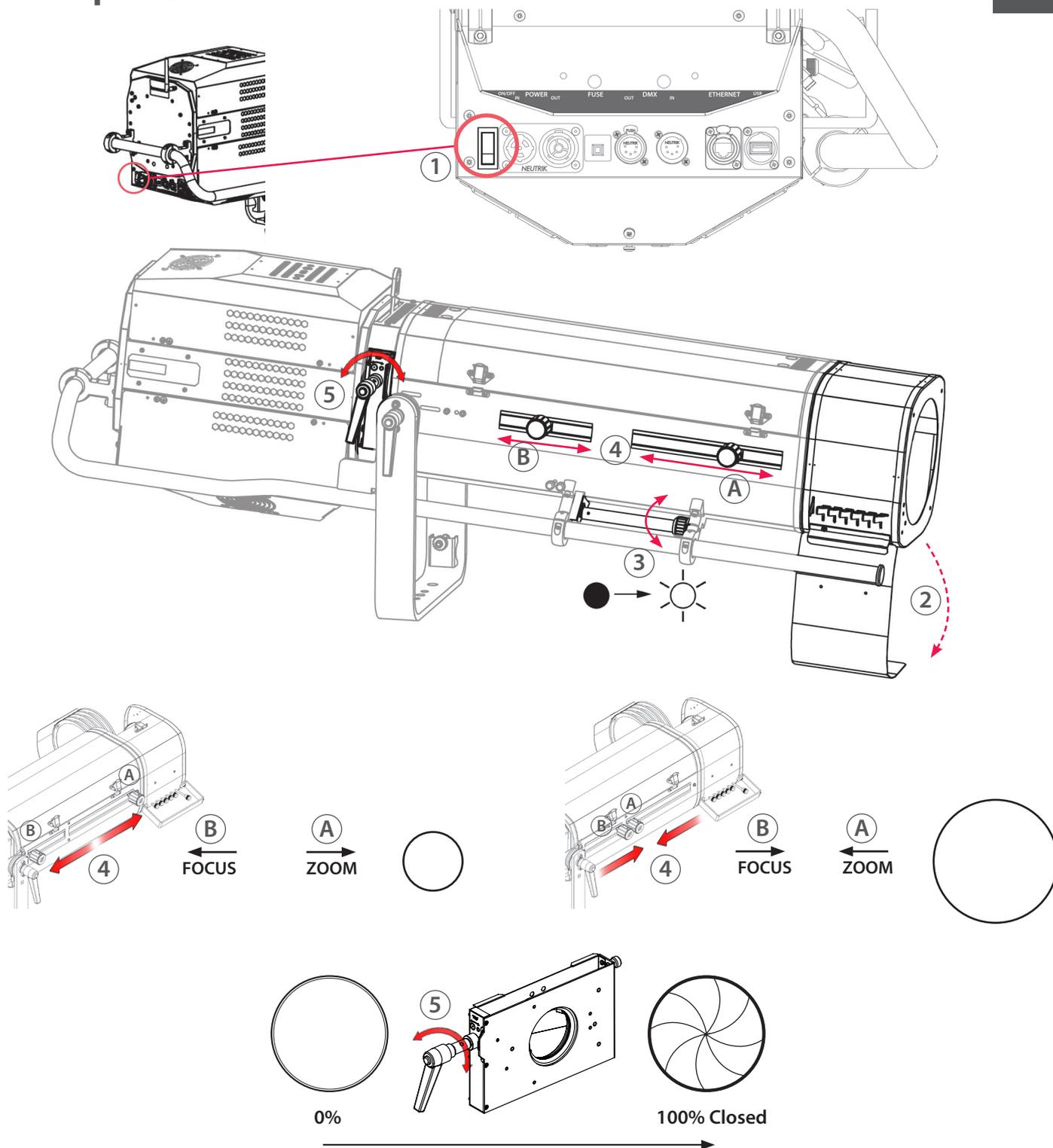## Functions

1. Yoke	10. Spare filter
2. Yoke locking	11. Gobo holder
3. Side operating	12. Local display
4. Iris control (1169/1469 only)	13. Identification plate
4*. Iris control (1169TC/1469TC only)	14. Data connectors (OUT and IN)
5. Dimming control (1169/1469 only)	15. Power connectors (IN and OUT)
5*. Dimming control (1169TC/1469TC only)	16. Thermal breaker
6. Colour changer	17. Power switch
7. Zoom adjustment	18. Control board
8. Focus adjustment	19. USB connector
9. Frost glass	20. RJ45 connector
	21. Cable lock

4   Electrical / Data connections
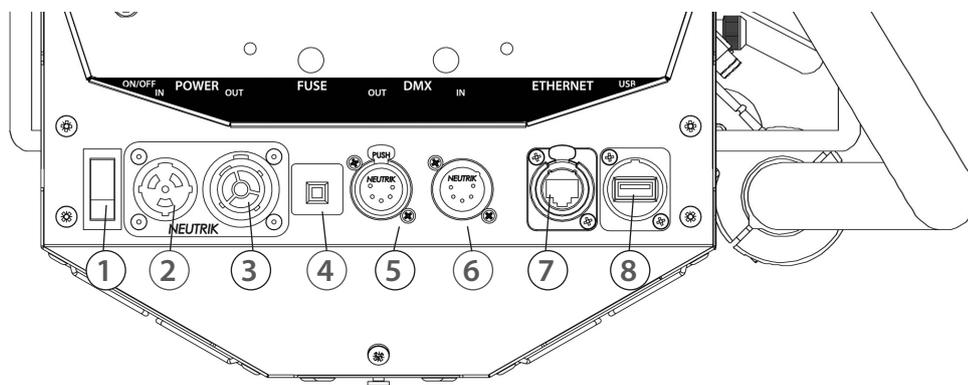
1	Switch	Power ON / OFF
2	Power input	Connector: Neutrik® powerCON TRUE1 Max. 16A.
3	Power output	Connector: Neutrik® powerCON TRUE1 Max. 8A.
4	Fuse	Thermal breaker: 10A. automatic switch
5	Data Out	Connector: XLR 5-pin
6	Data In	Connector: XLR 5-pin / Protocol: USITT DMX 512-A RDM
7	Ethernet	Connector: RJ45 / Protocol Art-Net, sACN + software updating
8	Auxiliary out	Connector: USB (Not for charging purpose)

4 Operation

POWER IN ON/OFF OUT   **FUSE** OUT   **DMX** IN   **ETHERNET**   **USB**

NEUTRIK

① ② ③ ④ ⑤

B   **A**

B   **A**
FOCUS   **ZOOM**

B   **A**
FOCUS   **ZOOM**

0%   **100% Closed**

① *Switch on the followspot by pressing the ON / OFF power button.*

② *Open the colour changer unit to let the light beam out.*

③ *Use the manual dimming control to adjust the light intensity.*

④ *The light beam zoom and focus can be set by using the control knobs A & B.*

⑤ *The beam size can be adjusted by using the iris cassette.*

Robert Juliat reserves the right to change or alter any of the items detailed on this page, to increase or improve manufacturing techniques without prior notice.