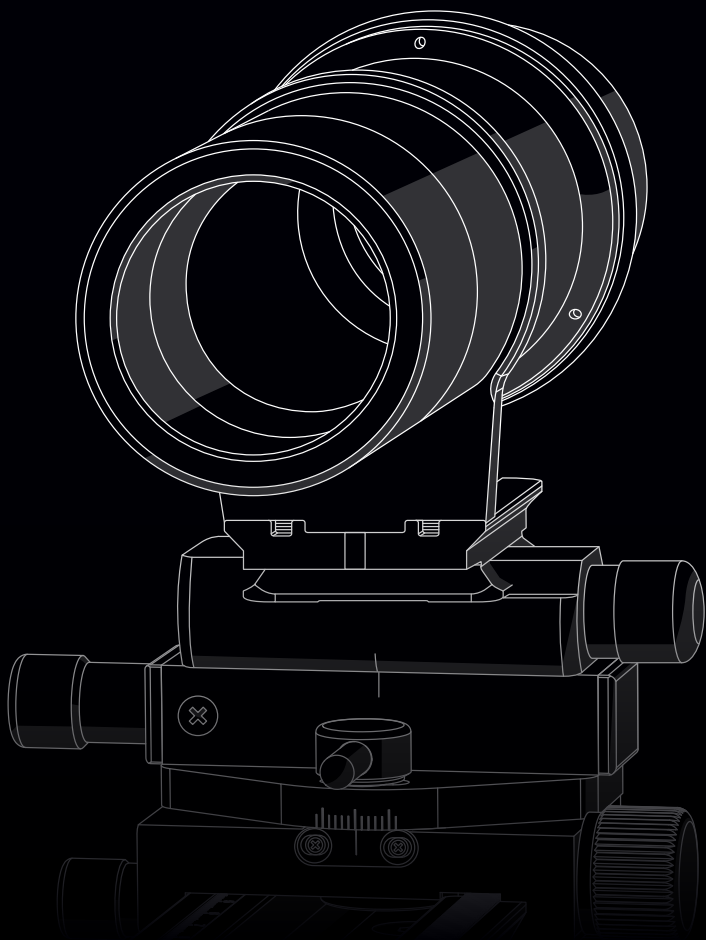


SOLIS FOCUS

User's Guide

Includes setup and information
for your optolux SOLIS FOCUS.



optolux
Light. On the spot.

Contents

Standard Setup	03
----------------	----

Additional DMX Setup	04
----------------------	----

System Installation	05
---------------------	----

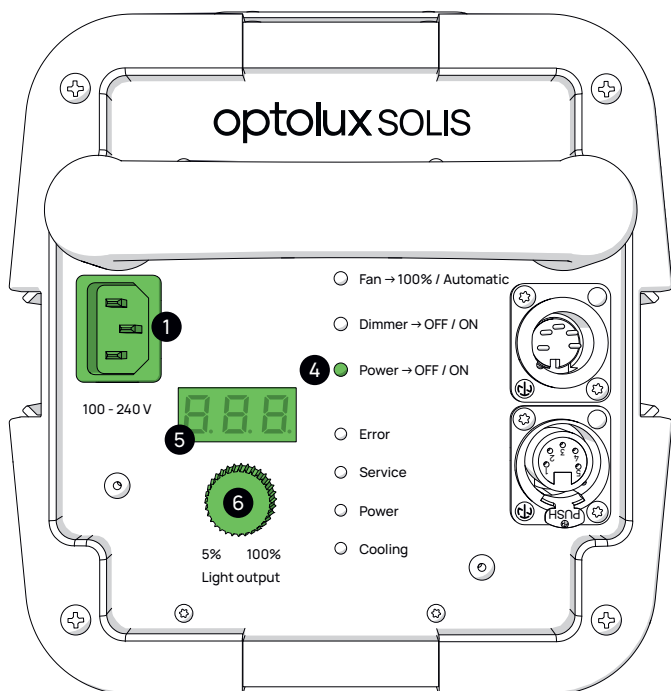
Settings	09
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Safety and handling	10
---------------------	----

Contact	11
---------	----

Version 1.0

Standard Setup



→ plug in the powercord ❶

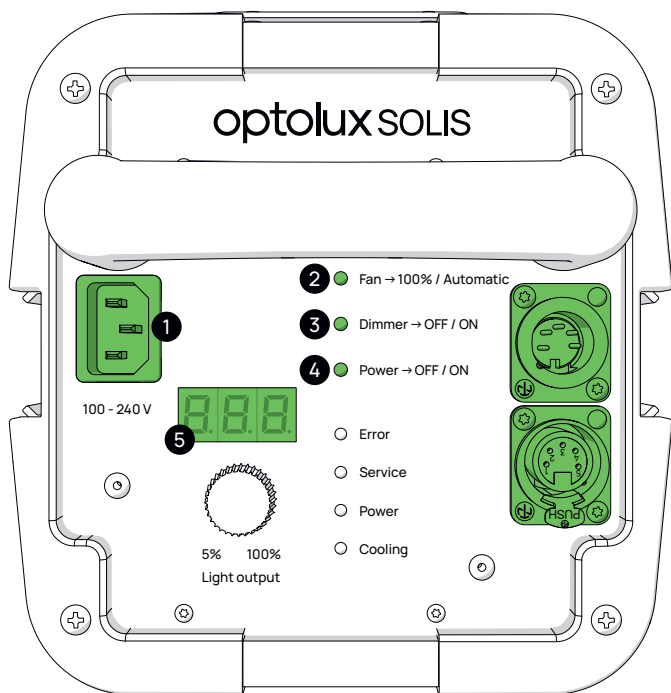
→ turn on SOLIS by pushing the Power button ❷

→ turn the control wheel ❸ to set the light output

→ you can set it from 5 % to 100 %

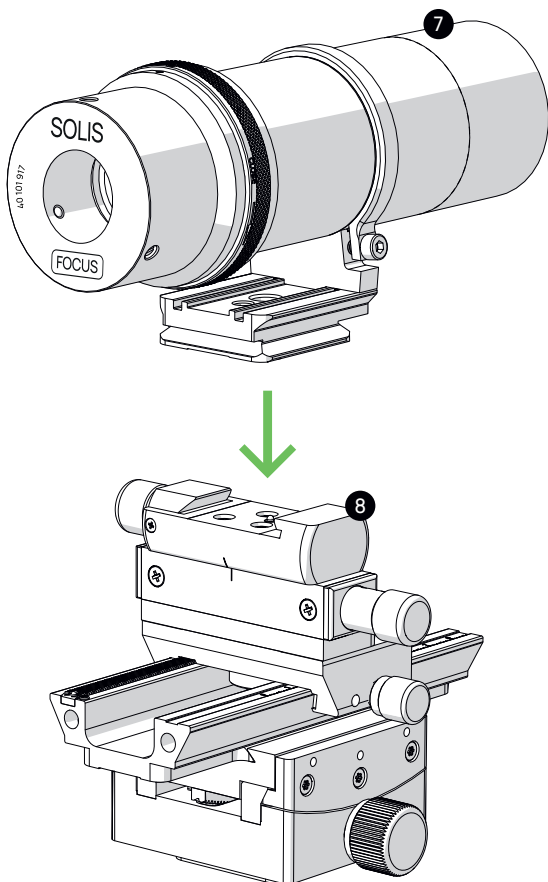
→ the current setting is shown in the display ❹

Additional DMX Setup



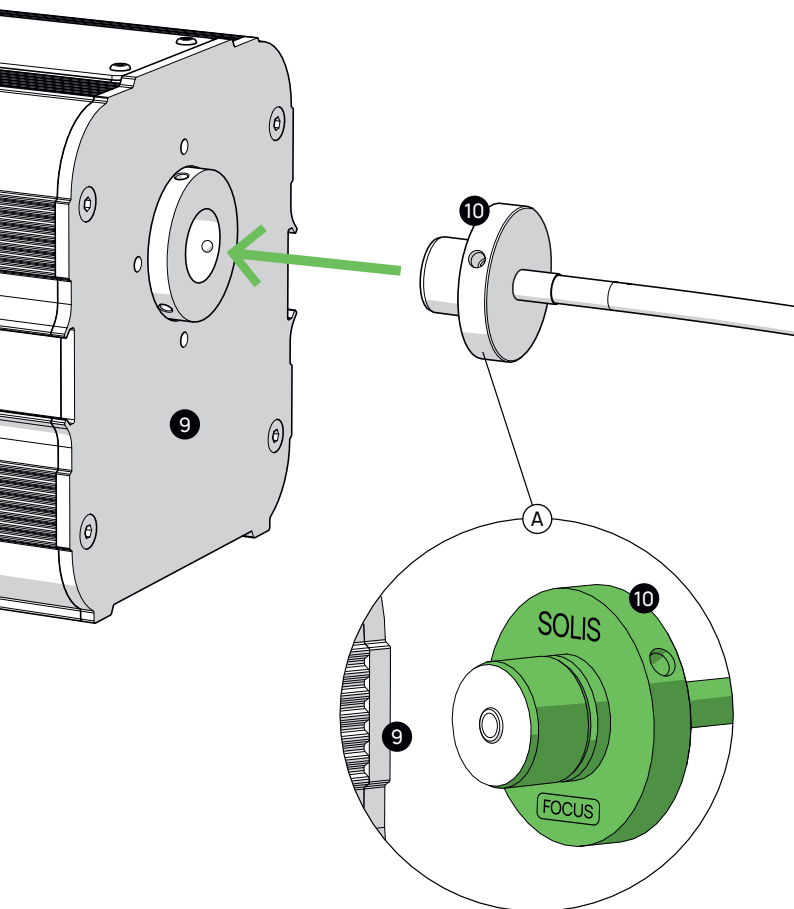
- unplug all dmx cable, then plug in the powercord **1**
- press and hold the dimmer button **3**
- when the display **5** lights up, keep holding the dimmer button, SOLIS is in setup mode
- now simultaneously do the following
- push the fan button **2** to switch the dmx channel upwards
- push the power button **4** to switch downwards

System Installation



- attach the FOCUS lens 7 to the optolux rail 8 as shown above
- attach the rail to your preferred hardware to hold the system in place

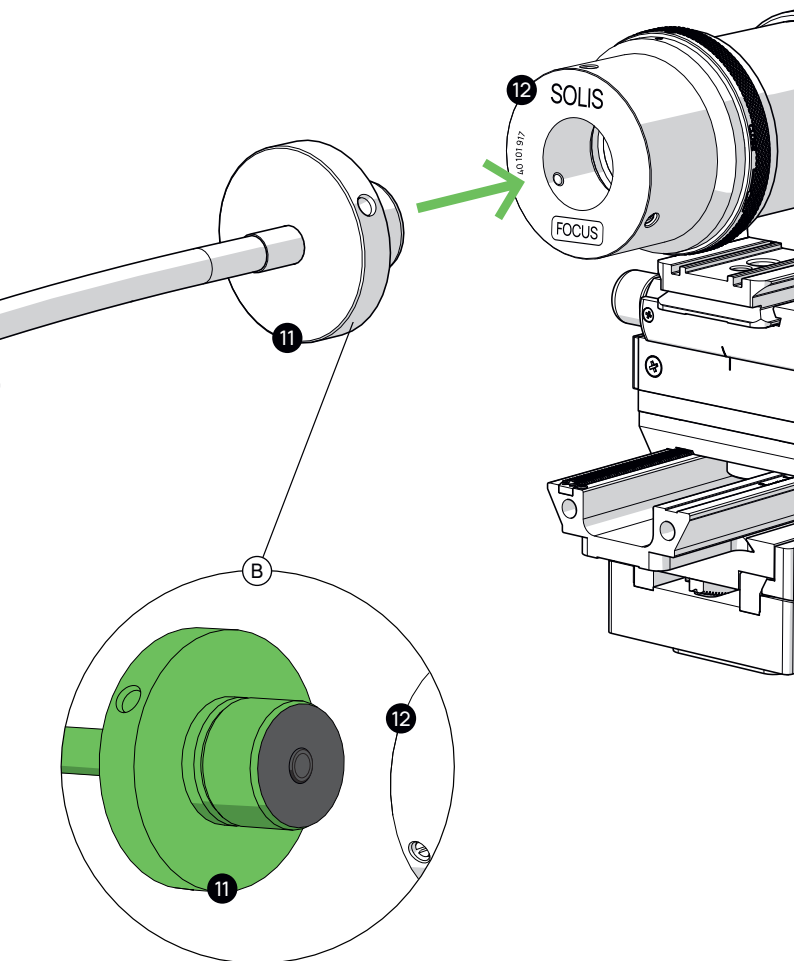
System Installation



→ plug in the light duct (white surface) 9 into the SOLIS light source 10 as shown in detail A

i Please ensure correct application as shown above

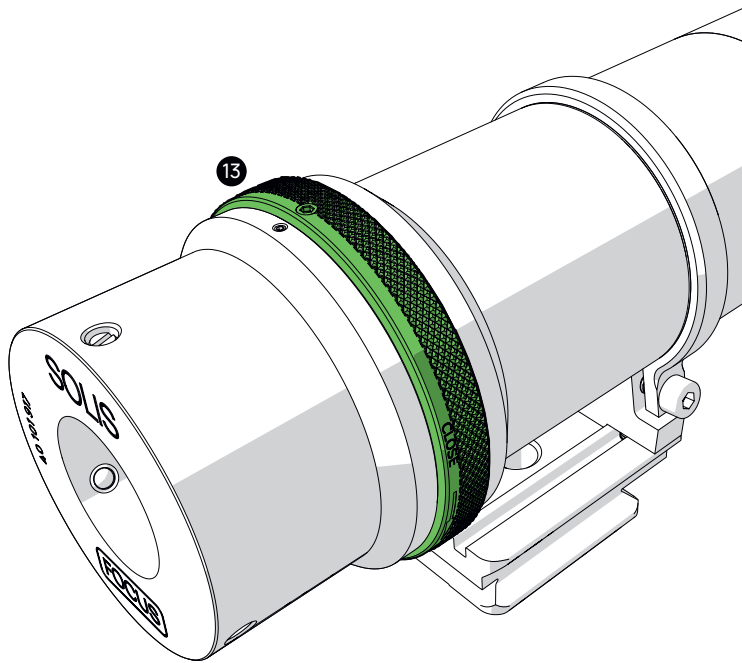
System Installation



→ plug the other end of the duct (black surface) 11 into the FOCUS lens 12 as shown in detail (B)

i Please ensure correct application as shown above

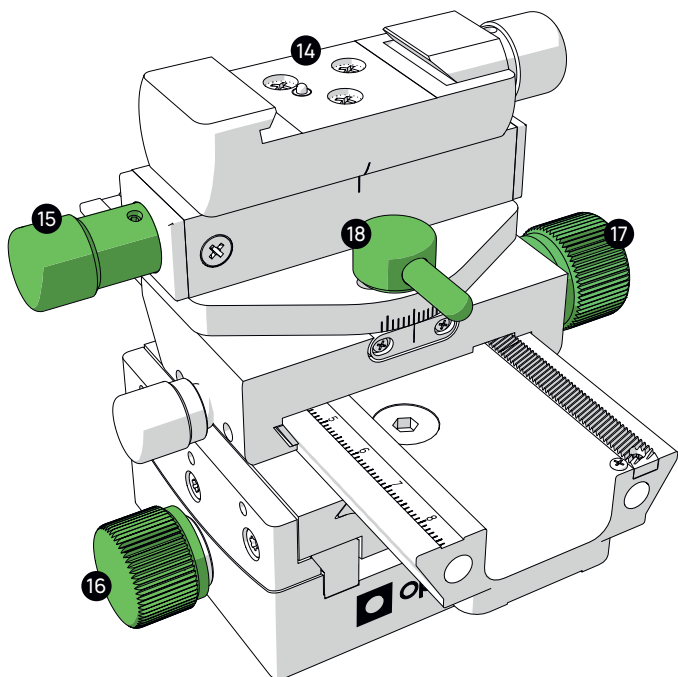
Light spot



→ turn the ring **13** to change the size of the lightspot

→ the FOCUS distance of the lens is around 100 mm

Settings



→ attach the FOCUS lens to the optolux rail 14

→ move lens sideways 15

→ move lens up / down 16

→ move lens forward / back 17

→ tilt lens 18

Safety and handling



Safety and handling

General safety instructions

Please read these safety instructions carefully before using optolux SOLIS lights or accessories. Keep these instructions in a safe place or download them from



www.optolux.ch

optolux SOLIS lights are primarily designed for professional indoor use. If used outdoors, lights must be properly protected from moisture.

Assembly and Operation

- Use only stable tripods and properly secured fixtures.
- Secure tripods with weights or floor attachment and barriers.
- Comply with max. 45° tilt upwards/downwards.
- Assemble on level ground, with a non-slip and stable setup.
- Operating temperatures: -15°C to +35°C.
- Avoid use if condensation forms due to temperature changes.
- Use in hospitals, museums or factories only with approval.

Safety and handling

Safety measures

- Use a double securing device for overhead mounting.
- Maintain a 1 m safety distance from flammable materials.
- Never block cooling slits or fans.
- Avoid dust, damp, and explosive environments.
- Lay cables safely – trip-free, undamaged and protected.
- Replace damaged cables only with original parts.
- Never patch cables or fuses.
- Check housing, cables, plugs and mounts for damage before each use.

Operation

- Perform a visual inspection before each use.
- Never operate without a properly installed light conductor.
- Immediately disconnect defective lights and contact an authorised dealer.
- Only use original optolux parts.
- Never leave lights operating unattended.
- Disconnect from mains when not in use.
- Not for general room lighting – for professional photographic or cinematic use only.
- Avoid vibrations, shocks or tilting during operation.

Safety and handling

Light Conductors, Lenses, Lamps and Fuses

- Never replace LEDs yourself – contact an authorised dealer.
- Maintain proper bending radii for light conductors
- Allow lights and conductors to cool fully after use before packing.

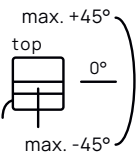
Further Instructions

- Do not look directly into the light source – risk of permanent eye damage.
- Improper use can cause serious electric shock or burns.
- Keep all lights and accessories out of reach of children.



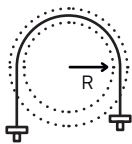
Safety and handling

Symbol Declarations



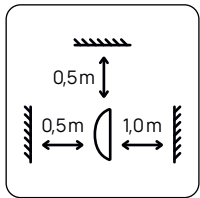
Position

Use light at a max. angle of 45°, upwards or downwards.



Light conductor min. bending radius

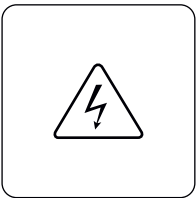
60 mm



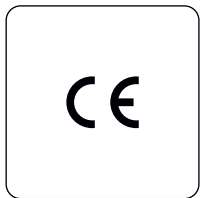
Minimum distance



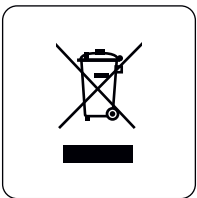
Heat
°C / °F



Attention
Voltage



CE



Dustbin
WEEE

Contact

optolux lichttechnik gmbh

Switzerland

Jutenbühl, CH 6086 Hasliberg Reuti

✉ info@optolux.ch

🌐 www.optolux.ch



Authorised Dealers

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Profot AG

Pilatusstrasse 39, 5630 Muri AG

✉ info@profot.ch

🌐 www.profotshop.ch

☎ +41 56 675 30 60

Germany

NOVOFLEX Präzisionstechnik GmbH

Brahmsstrasse 7, D-87700 Memmingen

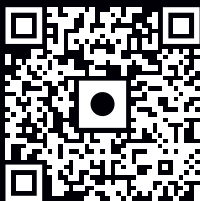
✉ mail@novoflex.de

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Updates and more

You can find the newest version for your
optolux SOLIS FOCUS on our website.



www.optolux.ch/support/focus

