



REGIOLUX AGWR 6064 Luminaire Contains Light Installation Guide

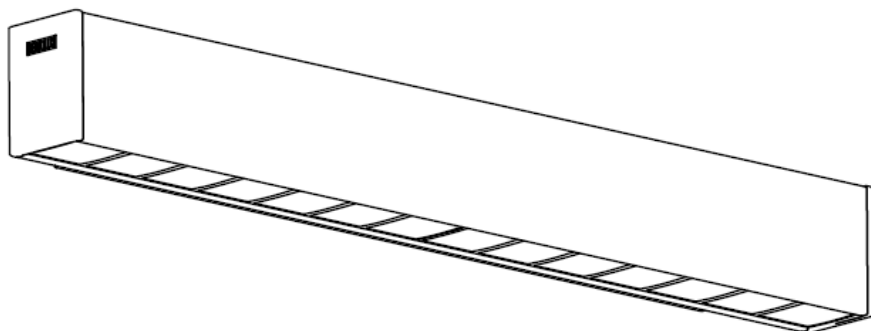
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REGIOLUX AGWR 6064 Luminaire Contains Light



Product Information

Specifications

- Art-Nr: 532503 – 07/20
- **Model:** AGWR 6064
- d+ IP5x – nonconductive dust
- d+ IP6x – dust conductive and dust nonconductive

Product Usage Instructions

Safety Information

It is important to follow the safety guidelines provided to ensure proper usage and prevent any accidents or damages. Please read the safety information carefully before using the product.

Installation

Follow these steps to install the product:

1. Choose a suitable location for mounting the product.
2. Ensure the mounting surface is secure and can support the weight of the product.
3. Use appropriate tools to securely mount the product.
4. Connect the necessary cables according to the provided instructions.
5. Double-check all connections to ensure they are secure.

Operation

To operate the product, please follow these steps:

1. Ensure the power source is connected and turned on.
2. Use the provided controls or remote to adjust settings as needed.
3. Refer to the user manual for specific instructions on using different features or modes.
4. If any issues or errors occur, refer to the troubleshooting section in the user manual for assistance.

Maintenance

To keep the product in optimal condition, perform regular maintenance:

1. Clean the product using a soft, dry cloth to remove dust and dirt.
2. Avoid using harsh chemicals or abrasive materials that may damage the product.
3. Check and tighten any loose connections periodically.
4. Refer to the user manual for any specific maintenance tasks recommended by the manufacturer.

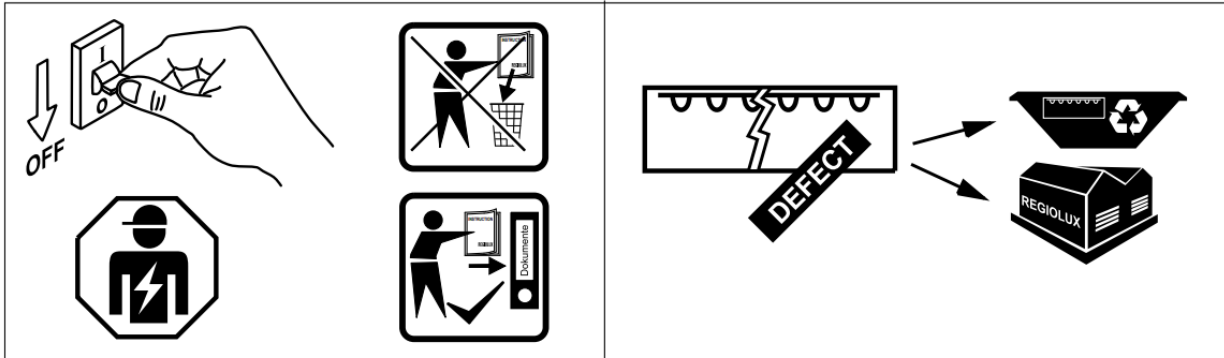
FAQ

- **Q: Can I use this product outdoors?**
- **A:** This product is designed for indoor use only. It is not recommended to expose it to outdoor elements.

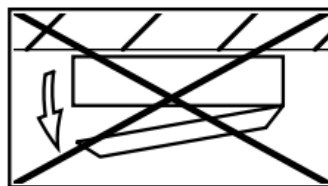
- **Q: How do I change the settings on the product?**
- **A:** Use the provided controls or remote to navigate through the menu and adjust the desired settings.
- **Q: What should I do if the product stops working?**
- **A:** First, check if the power source is properly connected and turned on. If the issue persists, refer to the troubleshooting section in the user manual or contact customer support for assistance.

Power

Power And Information

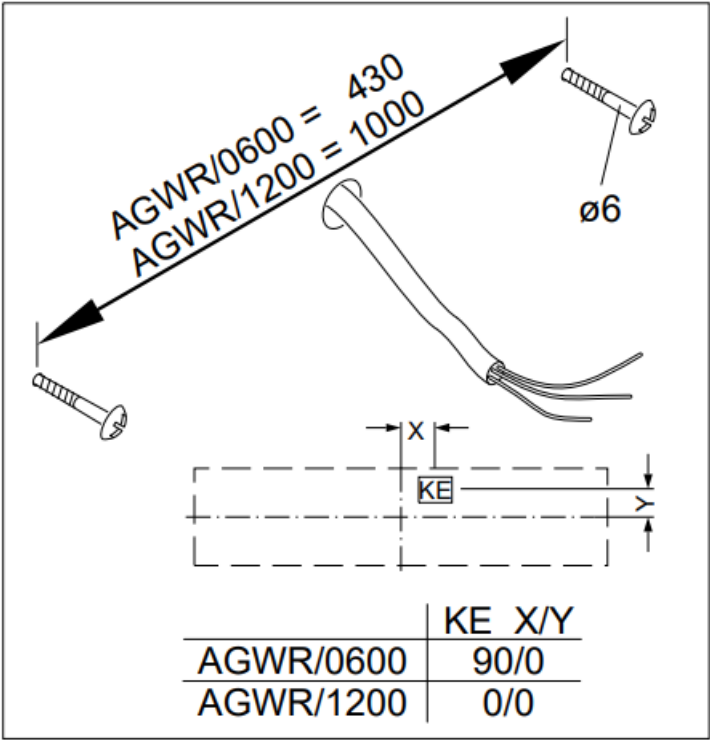
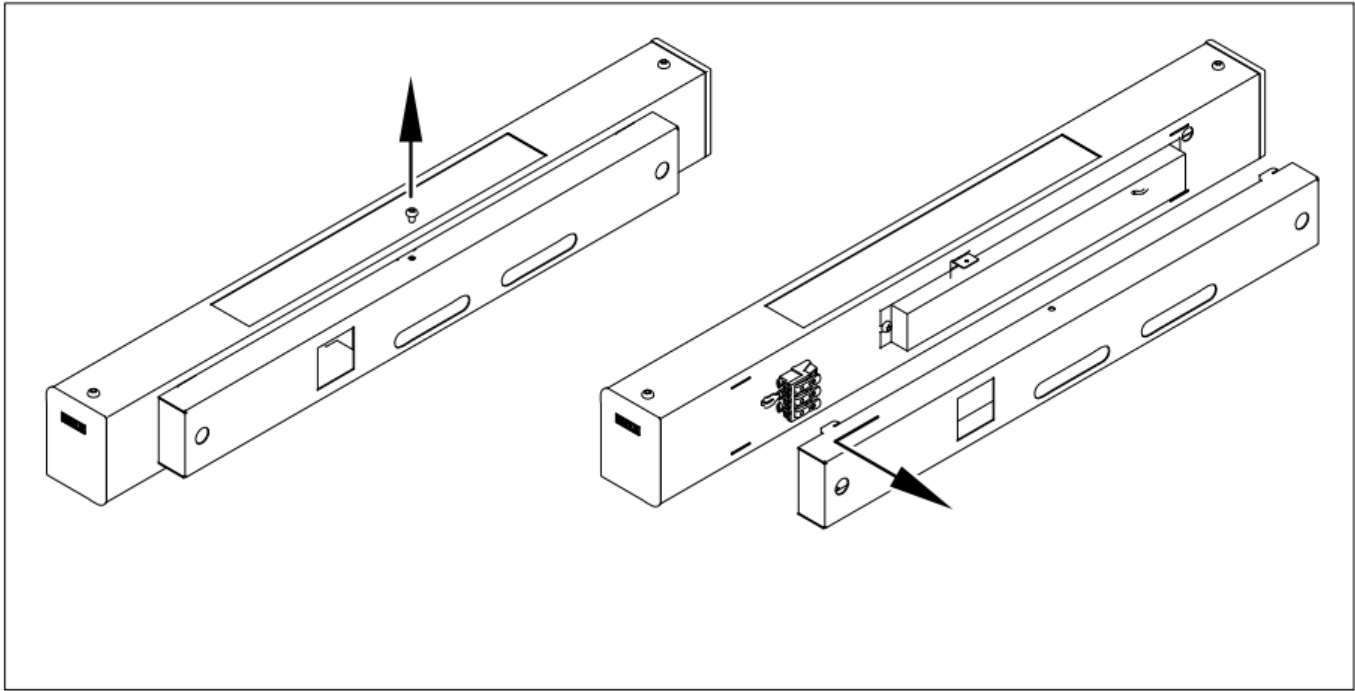


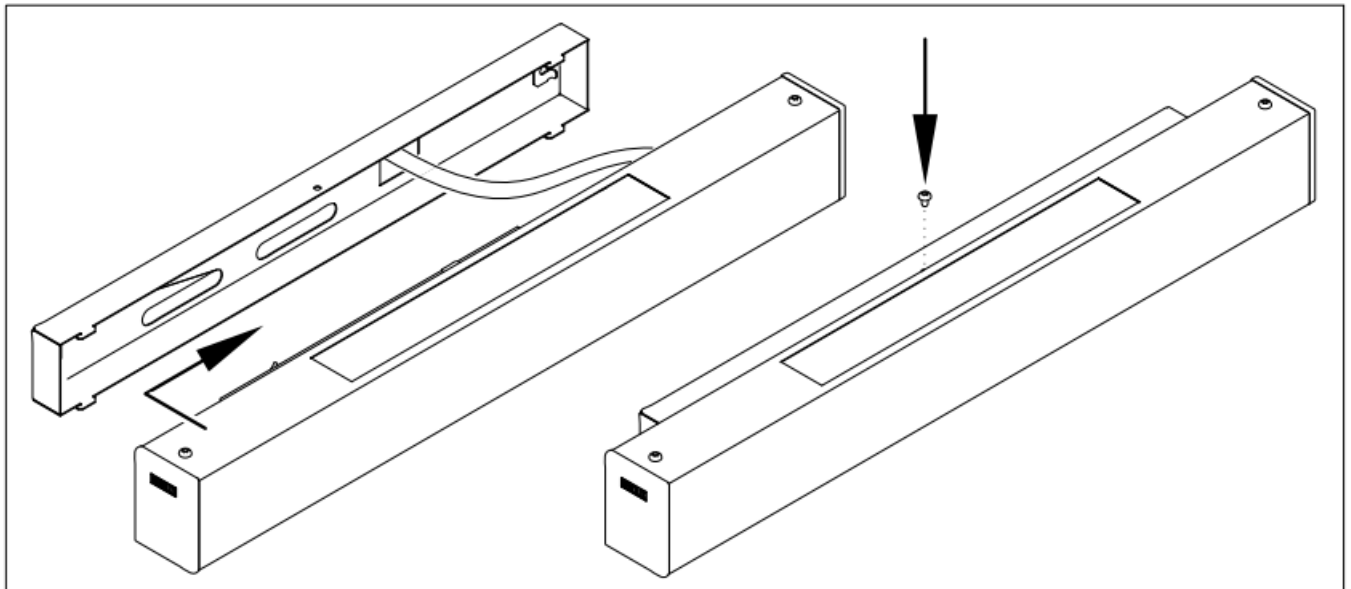
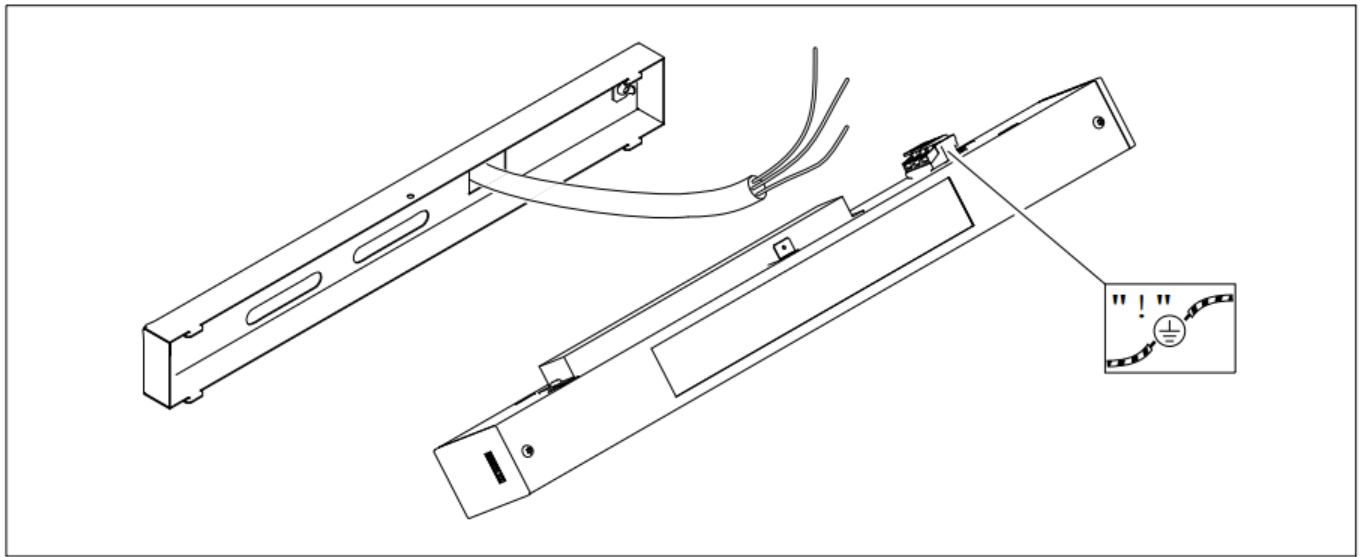
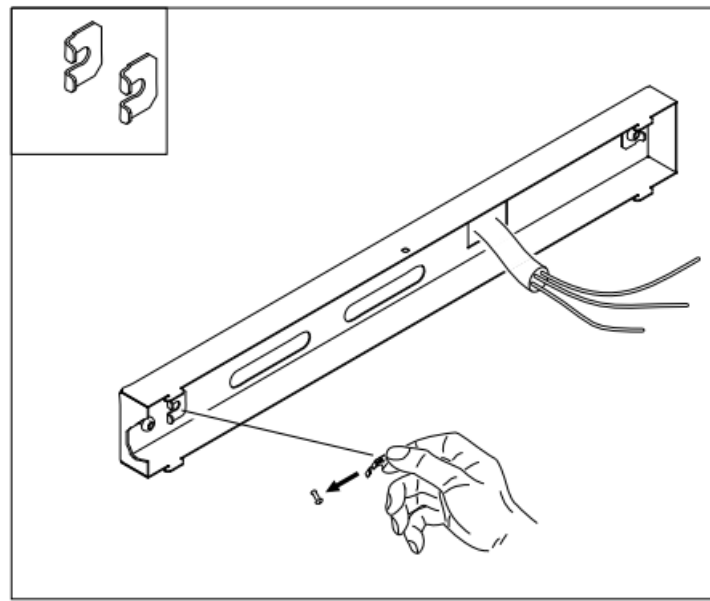
Warning

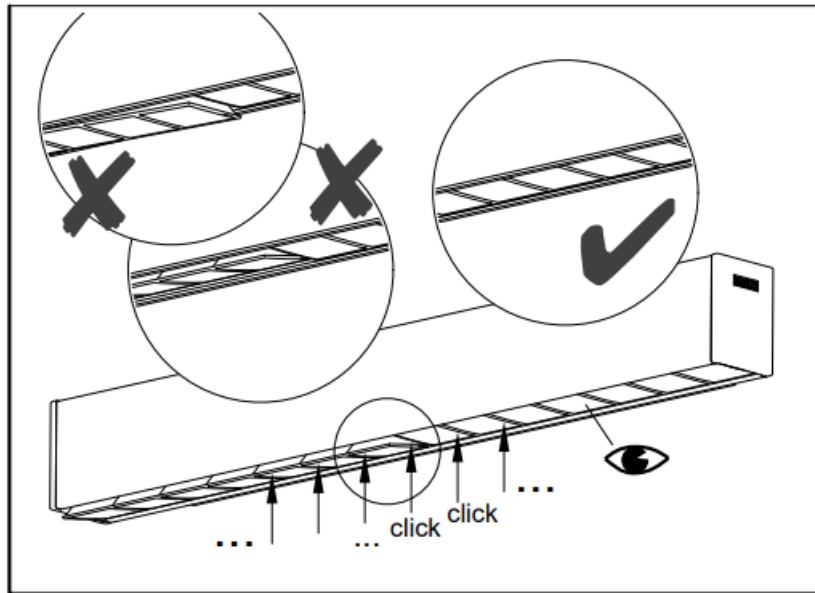


Attention: Don't open the luminare! Loss of Guarantee

Installation Instructions







General Safety Information

- Installation, commissioning and maintenance only by qualified electrician.
- Never perform any work on the luminaire with voltage applied. Danger to life due to electric shock!
- Electric connection must be appropriate according to all applicable standards and other national and international safety and accident prevention regulations.
- Damaged luminaires must not be operated.
- Observe and retain safety instructions and mounting instructions
- No liability is accepted for damages resulting from improper use.
- Use genuine parts only for repair.
- Ensure stability of the ceiling and fastening elements.
- The luminaire is exclusively intended for interior rooms and ambient temperatures not exceeding 25°C, unless otherwise described by labeling the luminaire.

Operation of the luminaire

- Abnormal dark spots may be an indication of partial failure of LEDs. Inspect regularly and replace the luminaires affected. The light source (LED) of this luminaire must not be exchanged or replaced by the user.
- Exceeding the permissible ambient temperature will reduce the luminaire's lifecycle, resulting in premature failure in extreme cases.
- Avoid condensation of the luminaire.
- Any mechanical load to the LED circuit boards is not permitted.
- LEDs can be damaged by electrostatic discharge (ESD). This may result in total failure. Always avoid direct contact.
- Depending on their concentration, chemicals can corrode the LED modules and lead to reduction of luminous flux, drift of luminous colour and/or total failure. Always avoid direct contact with acids, bases, solvents, volatile organic compounds and/or oils. Ensure sufficient ventilation to prevent damage by gas release.

- Avoid ESD problems by not routing feed-through wiring directly along the wiring of the luminaire.
- Connect control inputs of dimmable luminaires with standard cables suitable for power supply voltage.

Changes to our products

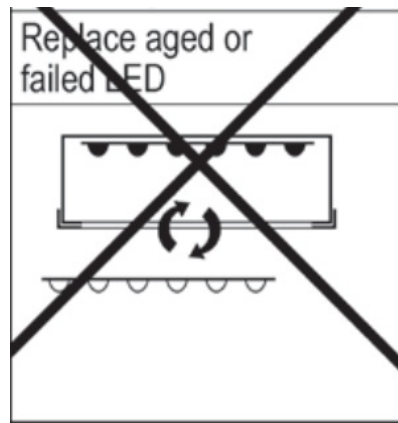
Modification, reworking, and re-marking of products can have a negative impact on their technical properties, destroy them and possibly cause consequential damage to other objects. The manufacturer cannot be held responsible for damage caused by such changes.

- d+ IP5x – dust nonconductive
- d+ IP6x – dust conductive and dust nonconductive

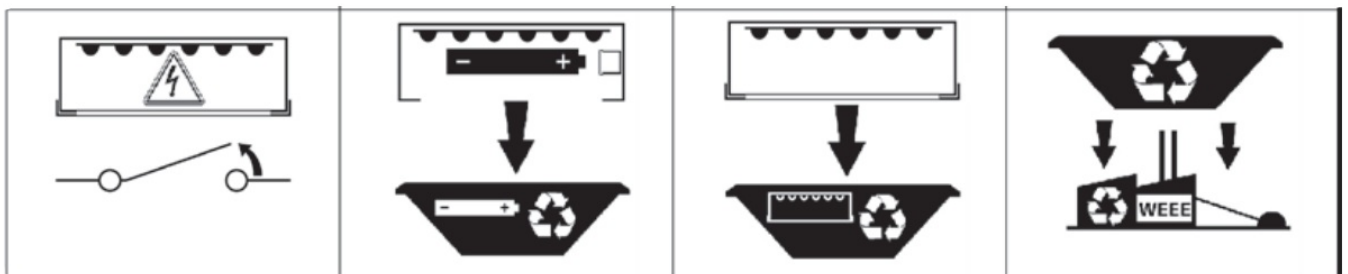
Service, Cleaning and Disposal

Information for service, cleaning and disposal of luminaire

Instruction for luminaire service:

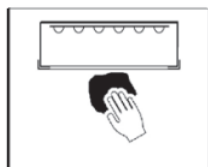


Instruction for end of life:

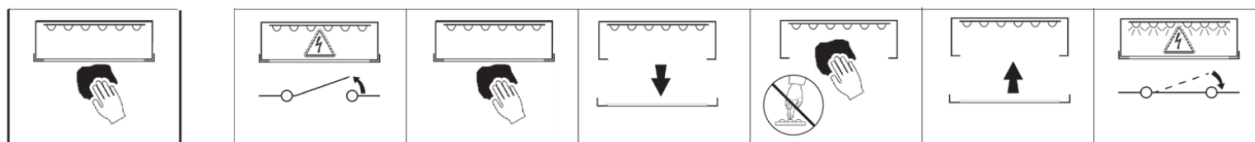


- Switch off,
- Remove battery switch off supply to luminaire for disposal
- Remove luminaires for disposal
- Dispatch materials to the WEEE recycling plant

Instruction for luminaire cleaning



- Clean luminaire



- Switch off, switch off supply to luminaire
- Clean outside luminaire
- Remove optic
- Clean inside luminaire
- Refit optic
- Make functional test

Contacts



- Regiolux GmbH Hellinger Str. 3
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- <http://www.regiolux.de>
- **Mail:** info@regiolux.de



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AGWR 6064, AGWR 6064 Luminaire Contains Light, Luminaire Contains Light, Contains Light, Light

References

- [User Manual](#)