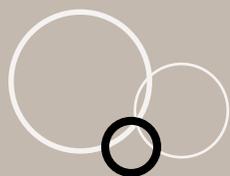


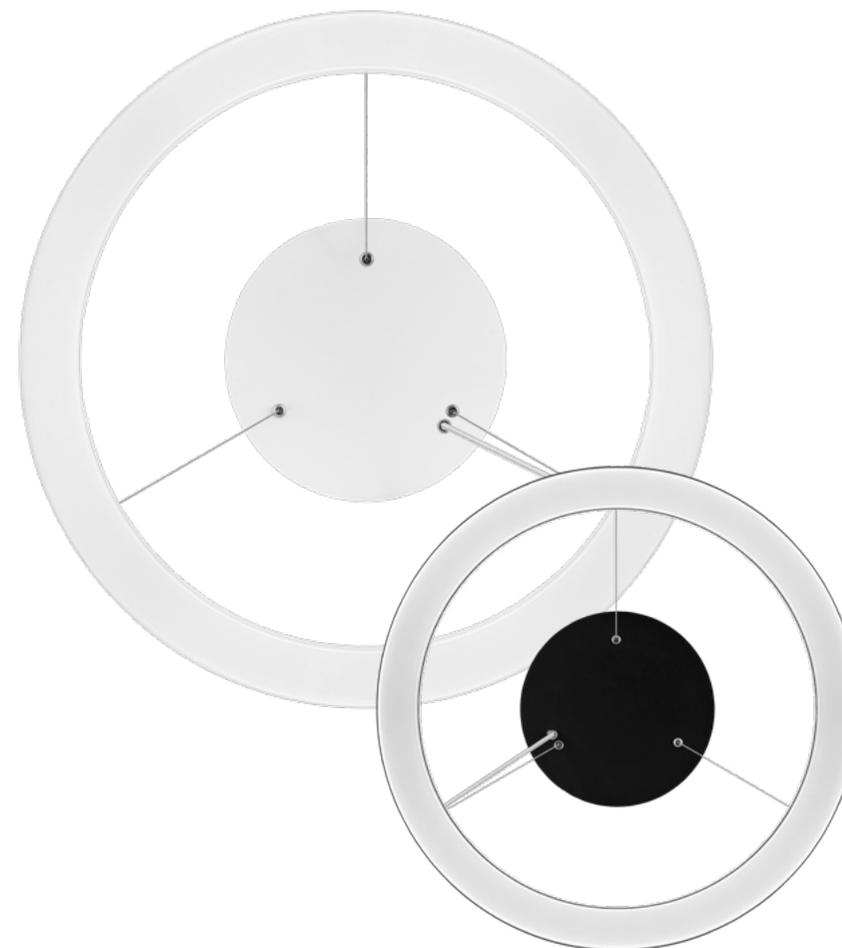


Solanto



DESIGN: Michał Jaraczewski / MANUFACTURED IN: Poland

Solanto is a family of luminaires made with high aesthetics and the highest quality of workmanship. Two available dimensions of circles, various colours and the possibility of adjusting the suspension length give the architect a wide range of arrangement options. Luminaires are dedicated to representative rooms as well as private apartments.





Design

Solanto is a bow towards designers. We wanted a classic form that would fit any interior.

We put utmost emphasis on product quality. Ring-shaped luminaires are still a challenge, but we made it. The ring and the diffuser have been combined without any joints. Thanks to this, the luminaire looks elegant and impressive.

The second important aspect we strived for is luminaire's universality. We have designed suspended and surface-mounted versions. Both with adjustable light streams. Thanks to this, Solanto can fill a space discreetly or be its distinctive element.

And the last aspect – perhaps the most important one – the quality and colour of light. Solanto meets the highest standards of energy efficiency, while offering soft lighting in warm or cold colours.

Michał Jaraczewski / Designer

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01 / 04 — **Passion and professionalism**

Our company was born out of fascination with light. For 32 years of running our business, we have gained knowledge and competences, thanks to which we can design and manufacture even the most complex lighting systems.

02 / 04 — **Inspiration and design**

We make sure that our products are distinguished not only by the best parameters, but also by unique design. We believe that the space that surrounds us has a real impact on our well-being. We create our products having the above in mind.

03 / 04 — **Innovation and development**

We offer technologically advanced solutions. We constantly invest in the development of our research centre and state-of-the-art production lines. We develop dynamically with the advancement of technology.

04 / 04 — **Sustainable development**

We have placed environmental management at the heart of our business, implementing a system that minimises any negative impact on the natural environment. We are ISO 14001 certified.

Solanto

Suspended version



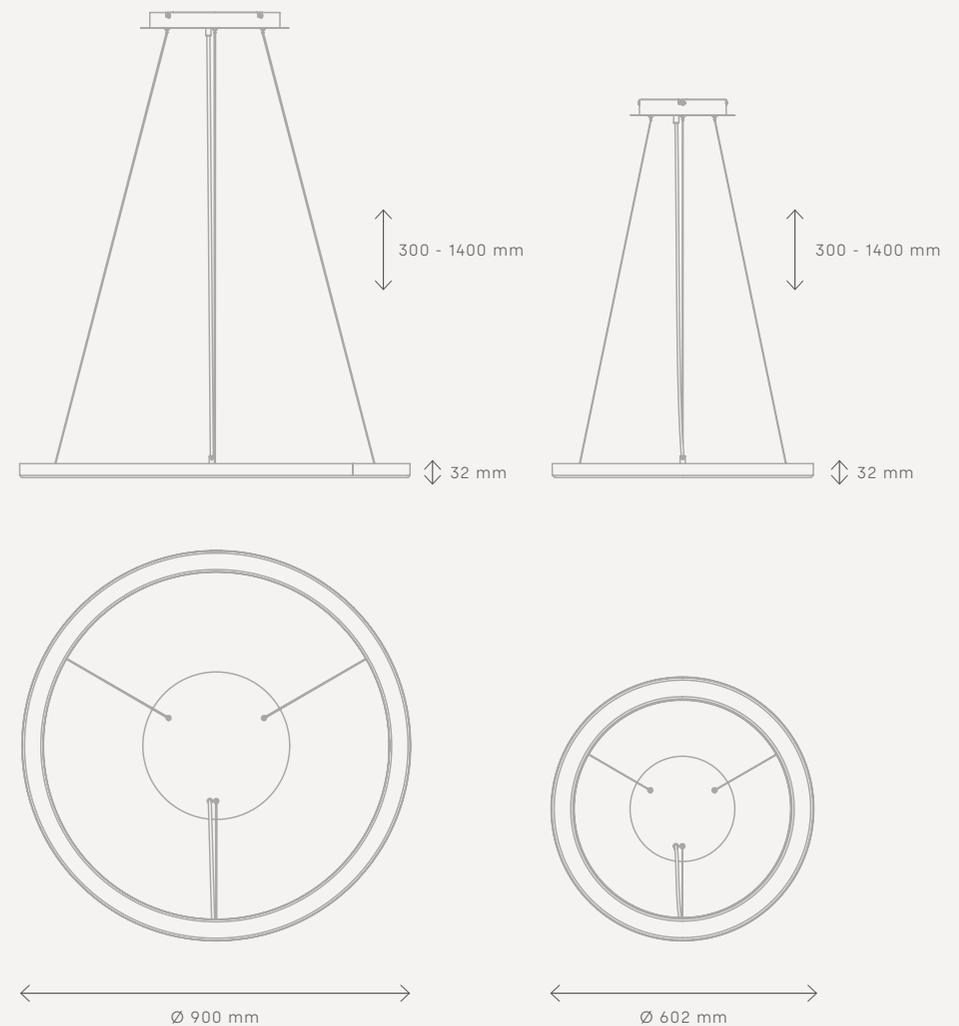


Suspended version

The geometric form of the Solanto luminaire ensures clarity and is a perfect match for interiors designed with panache and fantasy. The luminaire is a combination of the latest lighting technologies and unique design. The suspended version is available in two diameters of 600 mm and 900 mm, as well as in two basic body colours: white and black. Solanto is recommended for representative rooms, offices, boutiques, as well as for home spaces such as a living room or a large kitchen.

- Design developed by our own R&D department.
- Polish production and branded components.
- Body colour: white, black, any RAL colour.
- Diffuser type: OPAL.
- Luminous efficacy of up to 116 lm/W.
- Power range from 30 to 53 W.
- The maximum luminous flux is 6100 lm.
- Colour temperature: 3000K, 4000K.
- Multi versions with adjustable power and flux settings.
- Versions with DIMM-DALI control available.
- Colour rendering index (Ra)>80.

Solanto



Solanto

Surface version



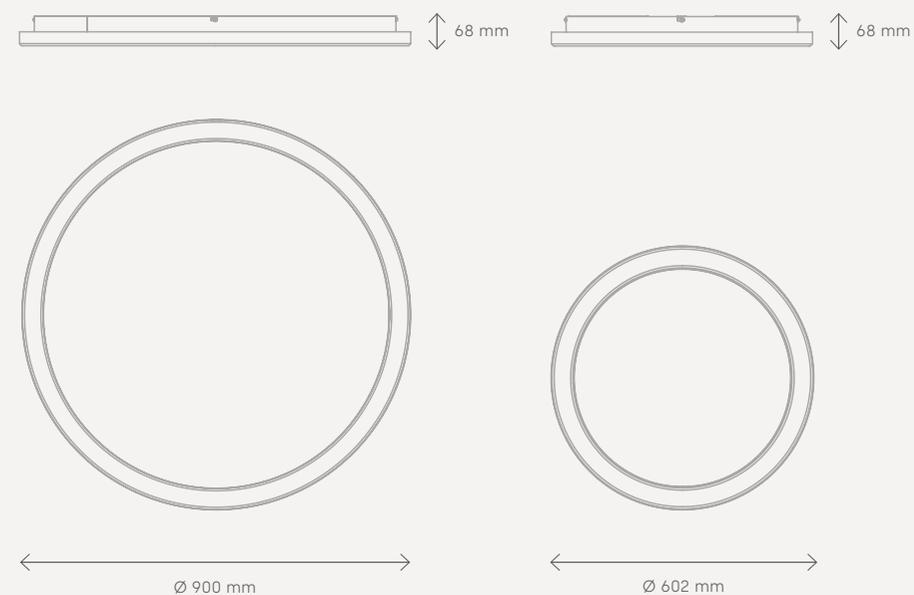


Surface version

The use of several Solanto luminaires of different diameters in one room will allow you to create an interesting composition of light circles on the ceiling. They will provide comfortable light, and also the feeling of being in a modern room, where aesthetics is of utmost importance. The surface-mounted Solanto luminaire will harmonise particularly with the suspended version. It is worth taking advantage of such a combination to achieve coherence of the arrangement and the extraordinary nature of the designed interior.

- Design developed by our own R&D department.
- Polish production and branded components.
- Body colour: white, black, any RAL colour.
- Diffuser type: OPAL.
- Luminous efficacy of up to 116 lm/W.
- Power range from 30 to 53 W.
- The maximum luminous flux is 6100 lm.
- Colour temperature: 3000K, 4000K.
- Multi versions with adjustable power and flux settings.
- Versions with DIMM-DALI control available.
- Colour rendering index (Ra)>80.

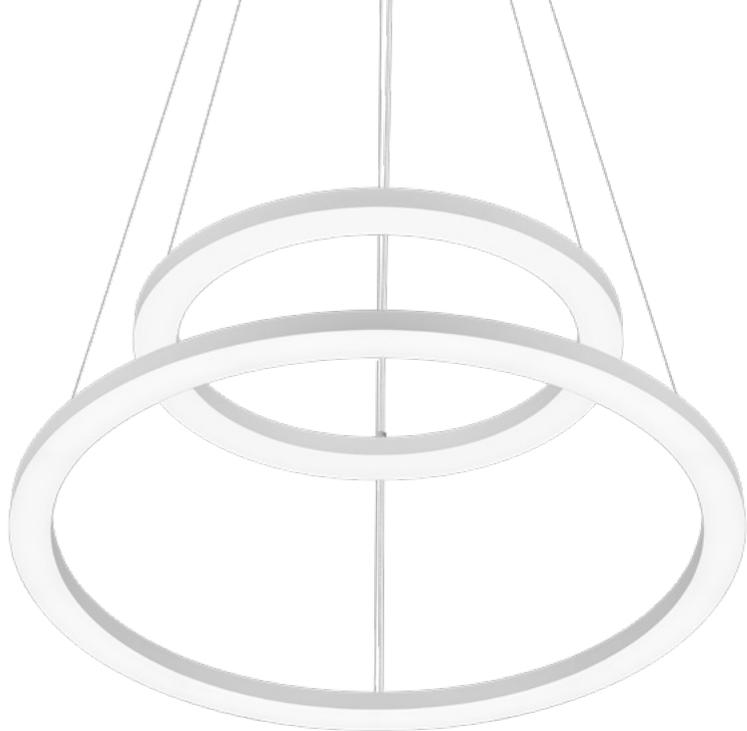
Solanto



Solanto Duo

Double suspended version



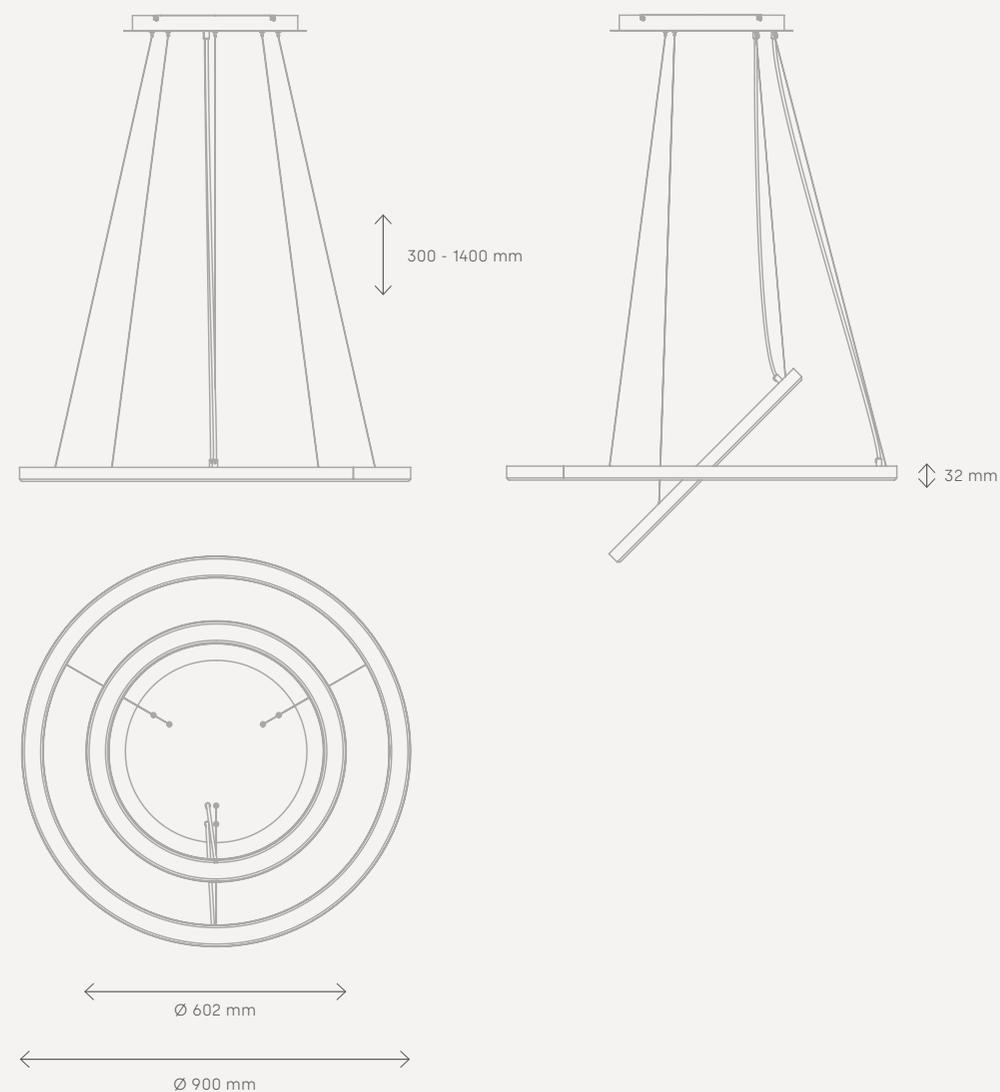


———— Double suspended version

This original luminaire is the result of designer's bold vision. Solanto Duo consists of two connected rings offering excellent lighting parameters and the highest aesthetics of workmanship. Thanks to the possibility to adjust the suspension lines, we can set the height of the luminaire itself, but also the angle of illumination of each of the rings. The freedom of choice and customisation may encourage architects to create bold interior designs. Solanto Duo is dedicated to modernly designed representative and loft rooms, restaurants and private apartments.

- Design developed by our own R&D department.
- Polish production and branded components.
- Body colour: white, black, any RAL colour.
- Diffuser type: OPAL.
- Luminous efficacy of up to 122 lm/W.
- Power range from 26 to 54 W.
- The maximum luminous flux is 6500 lm.
- Colour temperature: 3000K, 4000K.
- Multi versions with adjustable power and flux settings.
- Versions with DIMM-DALI control available.
- Colour rendering index (Ra)>80.

Solanto Duo



Solanto Quattro

Quadruple suspended version



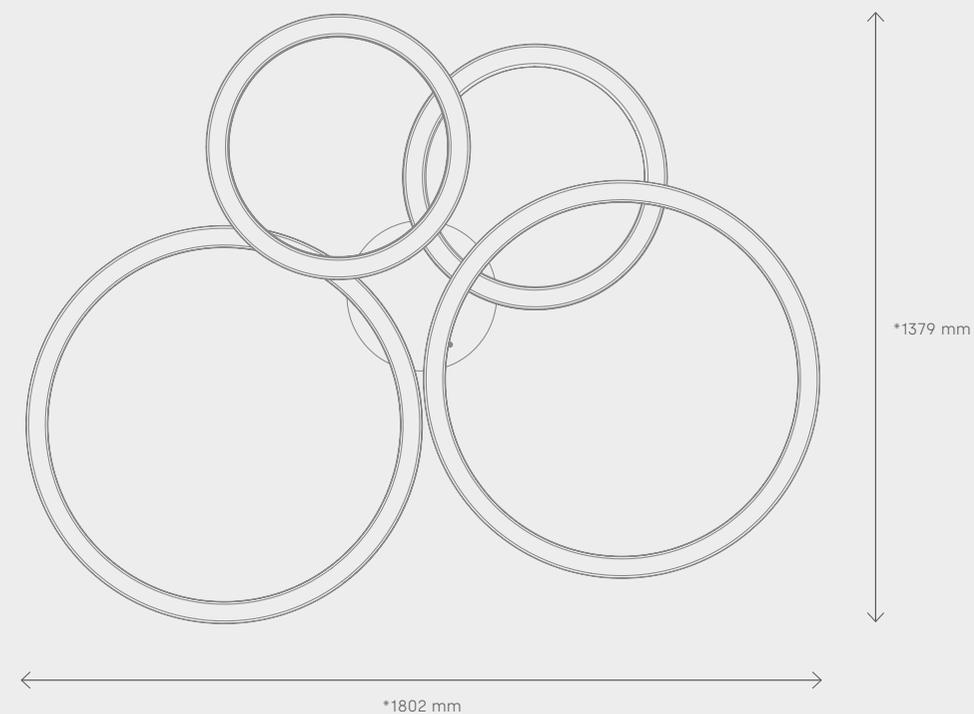
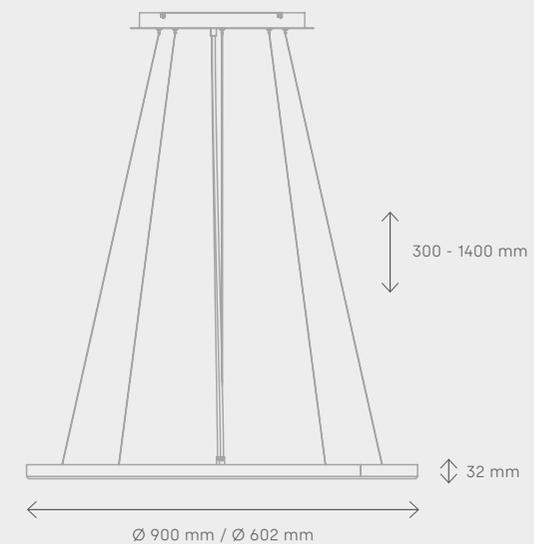


Quadruple suspended version

The Solanto luminaire in the version with four rings is primarily a non-standard design solution that will attract the attention of design connoisseurs. It is not only an excellent source of light, but also serves as an original decorative element. Solanto Quattro gives the architect an unlimited number of arrangement possibilities. Luminaires can be selected freely to make up the most original lighting concepts. The luminaire is dedicated to rooms with large cubic capacity. It will emphasise the prestige of hotel spaces, reception areas, modern shopping malls, large conference rooms and other spacious representative rooms.

- Design developed by our own R&D department.
- Polish production and branded components.
- Body colour: white, black, any RAL colour.
- Diffuser type: OPAL.
- Luminous efficacy of up to 122 lm/W.
- Power range from 52 to 108 W.
- The maximum luminous flux is 13000 lm.
- Colour temperature: 3000K, 4000K.
- Multi versions with adjustable power and flux settings.
- Versions with DIMM-DALI control available.
- Colour rendering index (Ra)>80.

Solanto Quattro



*The figure shows an example of dimensioning, which changes depending on the individual system of circles.



It really matters

We make our products according to the highest environmental standards.



Being aware of the importance of environmental protection behaviours and future generations inspires us to put maximum effort into offering the highest quality, energy-efficient products; and to make sure that the entire process and technology of their production do not have a negative impact on the ecosystem.

Our efforts and their effectiveness have been confirmed by the ISO 14001 certificate. This means that Lena Lighting has successfully implemented an environmental management system. The overall goal of this system is to create conditions for the functioning of the enterprise in order to minimise the negative impact on the natural environment. We have already succeeded, but we are going to continue our journey and invest in technology and knowledge aimed at care for the natural environment.

Since 1989

We create
the light
together





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LIGHTING

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