

New products
Gira System 55

GIRA



Company

We take responsibility for the future



Gira production facility in Radevormwald

Family run since 1905

Right from the beginning, Gira and the Giersiepen founding family felt an obligation to actively take responsibility for shaping the future, through thoughts and actions. Sustainable conduct and business practices are the key – to the benefit of the environment, people and the economy. This is true to Gira's heart and expresses the inner attitude of the company and of its employees. And it is an ongoing task to which everyone at Gira is devoted, each and every day. This pronounced willingness to take responsibility stems from a company culture and values that have developed over the course of 112 years and that count on commitment, predictability, mutual respect and partnership in the company's interaction with market partners and employees.

Thinking and acting sustainably

This is also the starting point for Gira's sustainability strategy. The objective of the strategy is to shape all processes and the organisation, so that they fulfil economic, environmental and social priorities – inside and outside of our own factory. Accordingly, Gira invests in the continuous improvement of its environmental footprint and in the responsible handling of resources. And in the development of products and solutions that are particularly environmentally friendly throughout their entire life cycle. Material recycling in plastic production, a range of switches made from natural, environmentally-compatible yet durable materials, fundamental optimisation of energy efficiency of products and buildings, active health management for the employees – Gira has already achieved a lot on the way to reaching the targets that it has set itself.

Future technology "Made in Germany"

Gira's repeated success on the market with pioneering achievements, innovative solutions and exciting applications is due at least in part to the extraordinary technological know-how and inventive spirit of its employees. More than 130 engineers in a range of disciplines from software specialists to mechanical engineers ensure a high level of innovation in product development and manufacturing. Gira products and solutions stand for the extremely high quality requirements associated with the label "Made in Germany": German engineering skills and excellent workmanship. Accordingly, Gira products win over users with their high manufacturing quality, their reliability, safety and durability. As well as their timeless aesthetic appeal and elegance.

Award-winning design

From the beginning, Gira has not only attached particular importance to ensuring the highest levels of functionality and reliability for the products, but also invests in giving them pleasing, trend-setting designs. However, Gira does not view having "well-formed" products and solutions as an end in itself. Instead the form is developed from the interaction of design, function, technical innovation and emotion. The numerous prestigious international awards received by Gira products and solutions – such as the "iF Award", the "Red Dot Award" and the "German Design Award" – are testaments to the exceptional design quality. And the ability to make design and function simply come alive.

Member of the KNX Association and CEDIA

As a member of the KNX Association and CEDIA, Gira ensures that its products and solutions meet international standards that are not tied to a particular manufacturer.

Experiencing Gira live

In the Gira studios, the interaction of home entertainment and intelligent building technology can be experienced live. Experts such as system integrators and audio specialists use these spaces to present the latest achievements in building technology and multi-media, as well as various interlocking functionalities, in a sophisticated ambiance.

In the other showrooms, there is an application-oriented presentation of Gira products in combination with technology for other fields including plumbing, heating, air conditioning or ventilation applications. The products are also presented integrated in diverse living spaces, for example in upmarket furniture stores.

You can find Gira showrooms in your area here:
www.gira.com/experieroom

The new surface trend

Black matt.

Gira E2 black matt



A timeless trend.

Irresistible look, surprising feel. The well-established Gira E2 design line has been expanded to now include a new surface: black matt. Accentuate exclusive trends and show contrasts – with its clear lines and elegant design. Ideal for sophisticated interiors, both at home or in business premises. With the broad range of functions from the Gira System 55, Gira E2 in black matt is the perfect match for stylish, versatile and future-proof electrical installation.



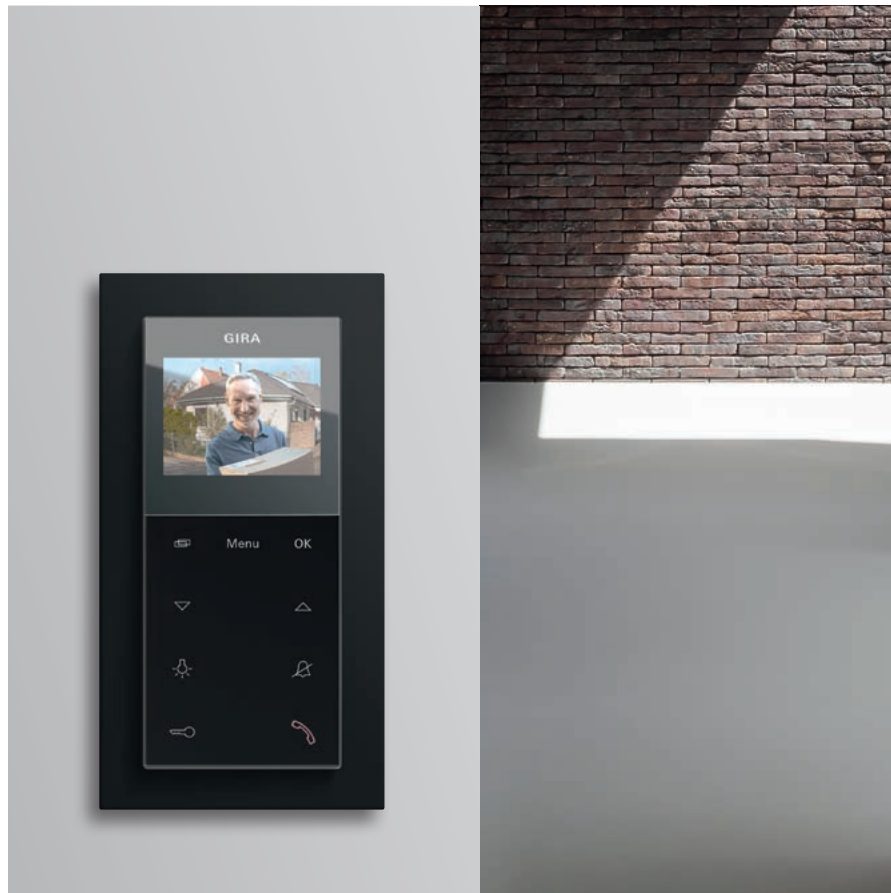
Gira E2 touch switch, black matt





Gira E2, Gira System 3000 blinds and timer display in black matt

The Gira E2 design line in black matt adds style to any room – as touch switch, conventional socket outlet or touch sensor. For full functionality anywhere in the house.



Gira E2, surface-mounted home station Video in black matt

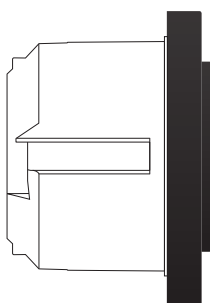
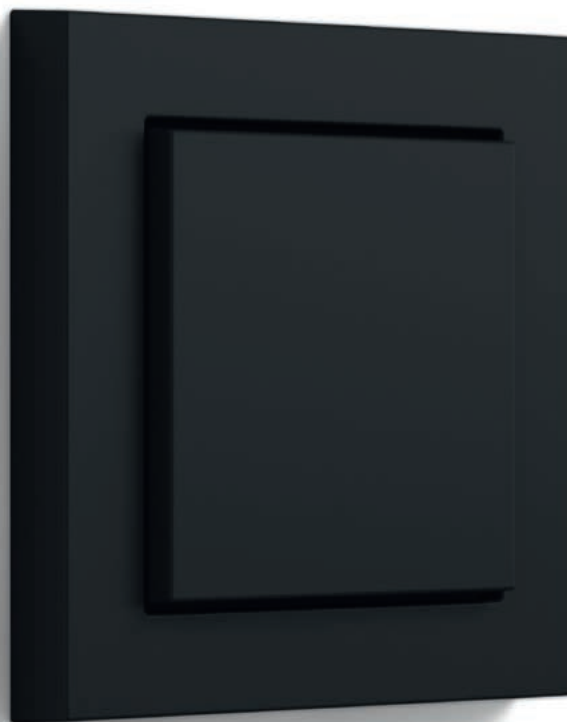


Gira E2 flat installation, touch switch in black matt



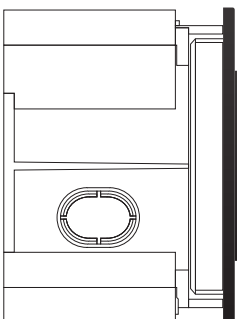
Gira E2, touch sensor in black matt

Gira E2 black matt



The Gira E2 design line is installed in EU round boxes or in cavity boxes.

Gira E2 flat installation in black matt



Gira device boxes for cavity walls and/or flush-mounted boxes for masonry are available as accessories for the flat installation of the Gira E2 switch range.

Gira E2



Installation

Installation in standard flush-mounted or cavity boxes

Material

Thermoplastic:
shatter-proof, UV-resistant
plastic with easy-care surface

Stainless steel:
high-quality material,
resistant surface with
cool-silver silky lustre

Dimensions in mm

1-gang frame:
W 80.8 × H 80.8 × D 9.3
Thermoplastis corner radius:
0.5 corner radius
stainless steel: 2.5

Frame variants

1-gang to 5-gang,
1.5-gang (only available
in thermoplastic),
2-gang without crossbar

| | |
|--|---|
|  |  |
| Pure white glossy | Pure white matt |
|  |  |
| Colour aluminium | Stainless steel |
|  |  |
| Anthracite | New Black matt |

Gira E2 flat installation



Installation

Installation in hollow walls with Gira device boxes, or in brickwork in Gira device boxes and flush-mounted boxes (accessory)

Material

Thermoplastic: shatter-proof, UV-resistant plastic with easy-care surface

Stainless steel: high-quality material, resistant surface with cool-silver silky lustre

Dimensions in mm

1-gang frame:
W 87.8 × H 87.8 × D 3.4
Thermoplastic corner radius:
0.5 corner radius
stainless steel: 2.5

Frame variants

1-gang to 4-gang
2-gang without crossbar



Pure white glossy



Pure white matt



Colour aluminium



Stainless steel



Anthracite



New

Black matt

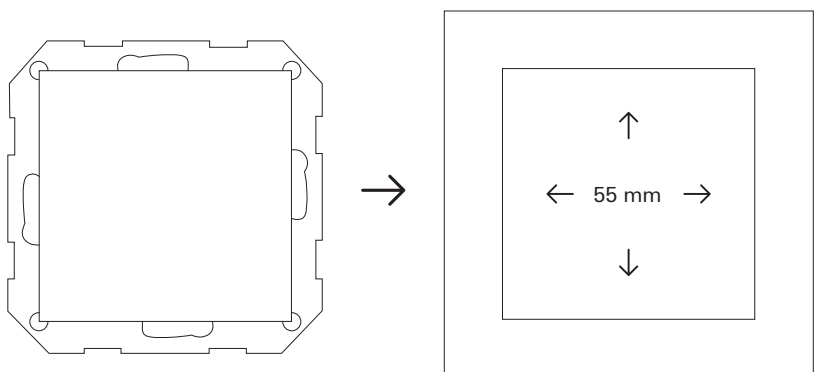
Black matt in the Gira System 55

Now available in the Gira System 55: inserts and functions in stylish black matt, perfect for rounding off any sophisticated interior design that open up near unlimited versatility. From conventional switches all the way to touch sensors. Works every time.



Iconic insert

The centre inserts and cover from the Gira System 55 fit into the cover frames of many popular Gira design lines and into the Gira Profile 55 and the modular Gira function profile.





Gira Esprit aluminium black, touch sensor in black matt

Frames for any vista:
the Gira design lines and
Gira System 55 can upgrade
any home or business interior
with style. Inspiration at your
fingertips!



Gira Esprit stainless steel, 2-gang touch switch in black matt



Gira Esprit, glass white, System 3000 operating top arrow symbol, black matt

Gira E2

Platform
System 55

Mounting type
Flush mounted

Material
Thermoplastic in the colours:
Pure white glossy
Pure white matt
Colour aluminium
Anthracite
New. Black matt

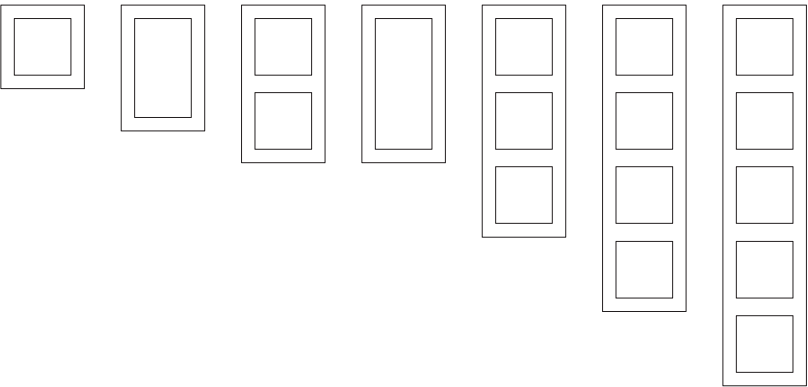
Shatter-proof, UV-resistant
plastic with easy-care surface

Stainless steel:
high-quality material,
resistant surface with
cool-silver silky lustre

Design
Gira Design Team,
Radevormwald

Awards
International Design Award,
red dot
Design Innovations,
iF Product Design Award

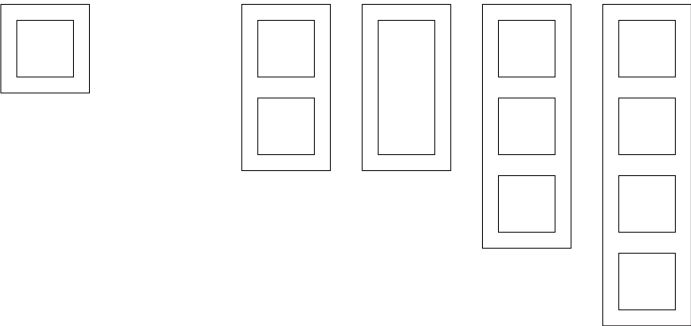
Gira E2
Frame variants/dimensions in mm



| 1-gang | 1.5-gang* | 2-gang | 2-gang without crossbar | 3-gang | 4-gang | 5-gang |
|---------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| W 80.8 H 80.8 D 9.3 | W 80.8 H 121.4 D 9.3 | W 80.8 H 151.9 D 9.3 | W 80.8 H 151.9 D 9.3 | W 80.8 H 223.4 D 9.3 | W 80.8 H 294.7 D 9.3 | W 80.8 H 366.0 D 9.3 |

Corner radii: 2.5 mm [stainless steel], 0.5 mm [thermoplastic]

Gira E2 flat-mounted
Frame variants/dimensions in mm



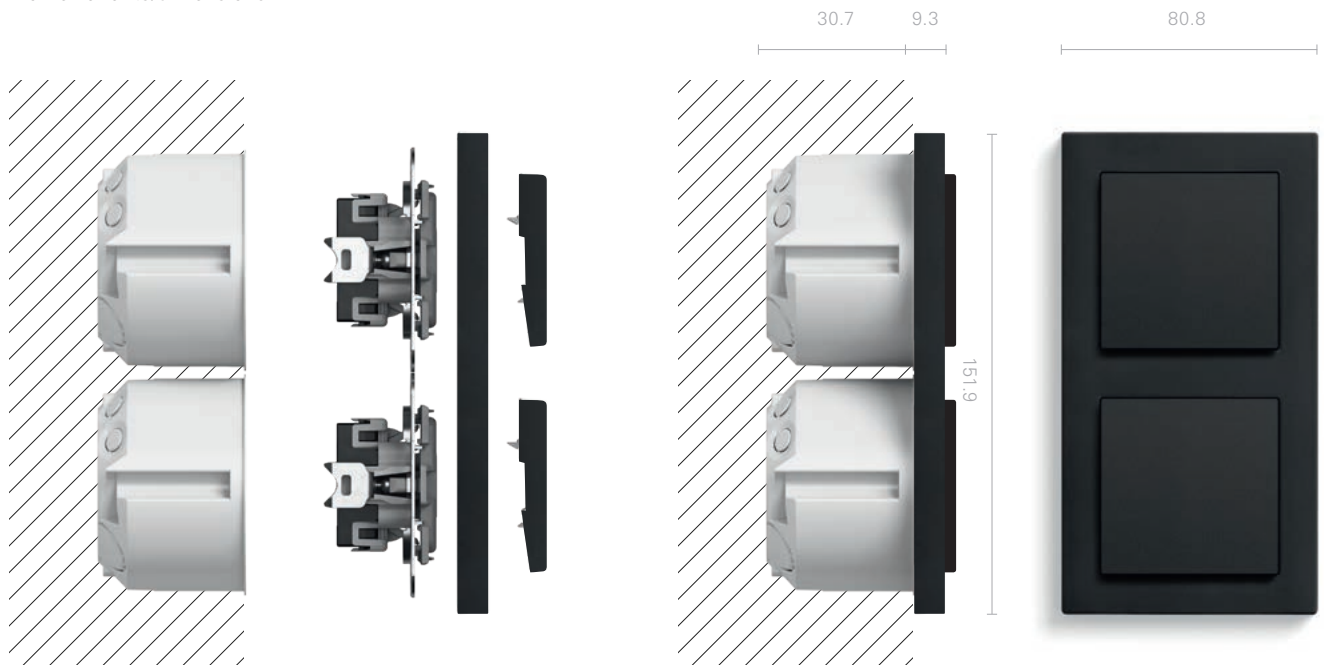
| 1-gang | 2-gang | 2-gang without crossbar | 3-gang | 4-gang |
|---------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| W 87.8 H 87.8 D 3.4 | W 87.8 H 158.9 D 3.4 | W 87.8 H 158.9 D 3.4 | W 87.8 H 230.3 D 3.4 | W 87.8 H 301.5 D 3.4 |

Corner radii: 2.5 mm [stainless steel], 0.5 mm [thermoplastic]

* only available in thermoplastic

Gira E2

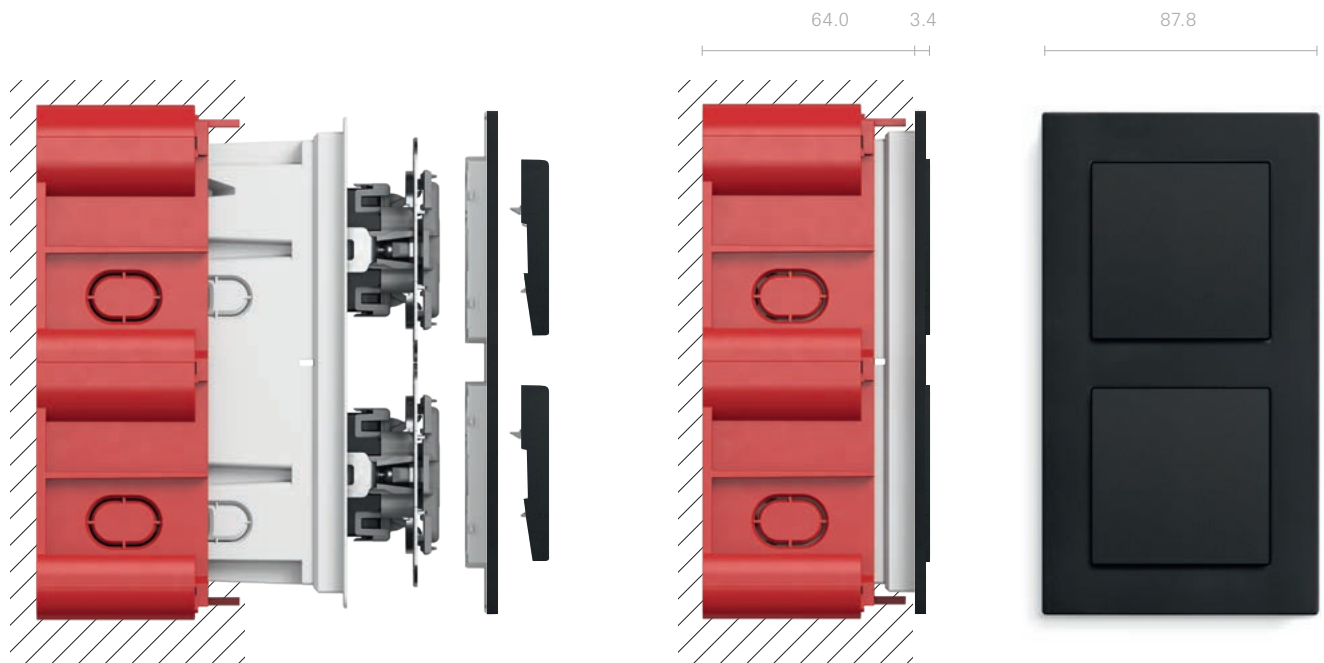
Frame variants/dimensions in mm



Installed in EU round boxes

Gira E2 flat-mounted

Frame variants/dimensions in mm



Installation in cavity walls or masonry with Gira device boxes or Gira flush-mounted installation boxes

Gira E2

The Gira Design Configurator quickly and easily provides a realistic idea of what the Gira E2 design lines would look like in a real environment and how it would match your individual interior design style. The Gira Design Configurator's fascinating 'live view' mode uses a smartphone or tablet camera.

The many Gira E2 design options – and, of course, those of the other Gira design lines – can be combined with selected functions from the Gira range in the Gira Design Configurator.

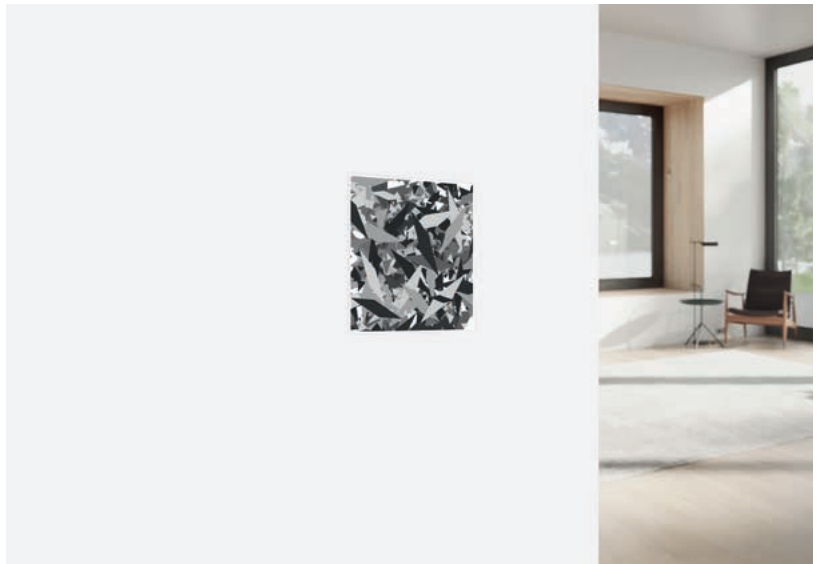
The Gira Design Configurator is available online or as a free app for iOS and Android mobile devices.



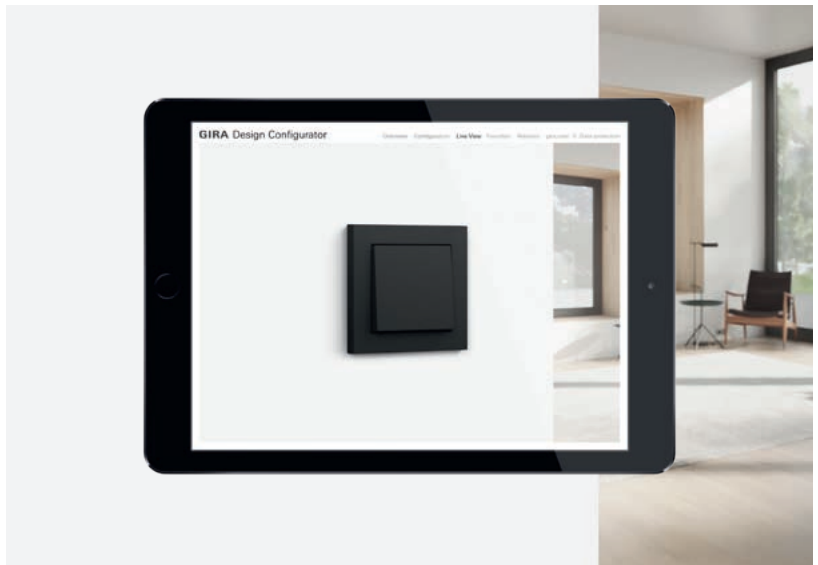
For iOS



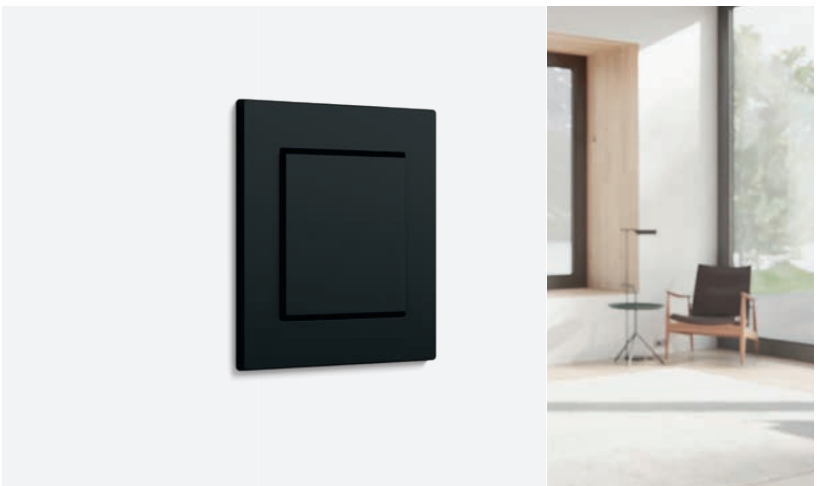
For Android



The Gira Design Configurator app includes a printable tracking image which can be positioned on the wall.



Using the camera on the mobile end device, the app scans the tracking image and displays the Gira design lines at the desired location in the room.



The "live view" mode allows the product to be viewed from different perspectives.

More about Gira

Intelligent building technology from Gira offers more convenience, greater security, extensive functions, and a high degree of flexibility and mobility. Gira develops and manufactures systems and products that set standards in both technology and design.

More information on Gira and Gira products can be found at:

www.gira.com/uk

The entire Gira product range and individual prices can be found in the Gira online catalogue at:

katalog.gira.de/en_UK/

The Gira Design Configurator can be accessed online and includes prices for selected complete devices and functions:

www.designconfigurator.gira.com

Follow the Gira community on Facebook, Twitter, YouTube, Google+, and Instagram. More information is available at:

www.gira.com/socialmedia



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Gira and sustainability:

Gira's mission is to act responsibly and to support the sustainable development of society. For the production of this brochure, we have therefore endeavoured to reduce the consumption of resources and emission of harmful gases and to prevent environmental pollution as much as possible. We strive to reach these goals by using eco-friendly materials. The paper used has been FSC® certified and is made of at least 60% recycled paper.

Please visit the Gira sustainability portal for more information on our current activities and projects:
www.sustainability.gira.com



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