

Aura

Inteligencia en cada rincón de tu hogar.



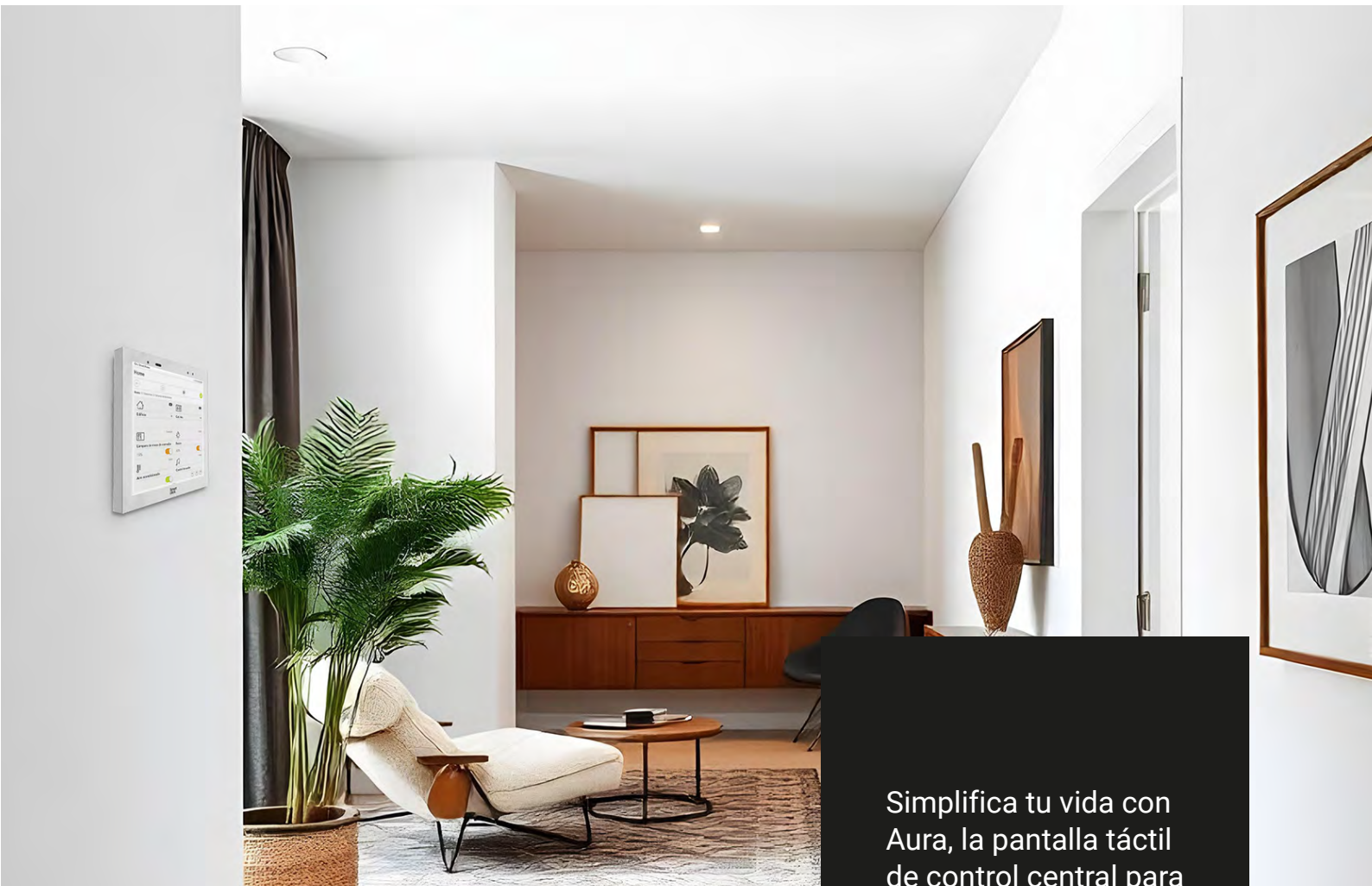
**Smart
click.**

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Aura



Simplifica tu vida con Aura, la pantalla táctil de control central para Smart Home.

Controla tu casa de forma fiable e inteligente.

Con Aura podrás controlar intuitivamente todas las funciones de tu Smart Home, la luz, las persianas, la calefacción, la música...

Además de la función de intercomunicador con video. Cuando se acciona el timbre la pantalla muestra automáticamente la imagen de la cámara.

Características

- Estructura de menús sencillos con letras y símbolos.
- Superficie táctil sensible.
- Materiales de alta calidad con diseño elegante y compacto.
- Dimensiones: 84.5 x 84.5 x 36.2 mm
- Pantalla a color TFT brillante de 4" (480x480) que permite una visualización clara de imagen desde cualquier ángulo de visión. Resolución de 480 x 480 píxeles.
- Alimentación Poe 48V IEEE802.3af – AC 110~240V, 50Hz
- Sensor de temperatura y humedad integrados.
- Solo funciona como cliente del servidor Gira X1



Clear, intuitive, user-friendly

The Aura Interface: The intuitive Aura Interface is an entirely new development which makes operating building technology and door communication easier than ever before. The clear design offers easy access to all functions. The user-friendly display with large font and easy-to-understand symbols of the new Aura icon system ensure clarity. The Gira Interface has received several awards for good design and usability.



The Aura's interface

Status bar

The status bar provides key information like time, date, and outside and room temperature at all times.

Navigation bar

The central features can be accessed by touching the horizontal navigation bar: function overview, home screen, settings and a back key



Functional overview

All functions can be displayed as tiles in the functional overview. Central functions such as an on/o switch or adjusting the room temperature can be operated directly in this view. In addition, individual functions can be bundled in a function folder, e.g. for all the functions in one room.

The Aura's functions





Functional overview

All functions can be displayed as tiles in the functional overview. Central functions such as an on/o switch, controlling blinds and shutters, or adjusting the room temperature can be operated directly in this view



Lighting control

Switching lights on and off, or dimming it to exactly the desired setting: With the Aura, lighting can be controlled with maximum flexibility. Several switch and dimmer templates are available for the various requirements



Room temperature auxiliary unit

In conjunction with a Aura KNX push button sensor 3 Plus or a KNX CO sensor, the Aura can be employed as a room temperature auxiliary unit. The relevant room temperature is displayed continuously in the status bar. Preset temperatures can be called up using various operating modes, such as Comfort or Night



Blinds control

Opening and closing blinds or shutters, or positioning them at a predefined height, and moving slats to the desired position: With the Aura, the user has everything under control.



Calling up scenes

The perfect room ambiance includes the right light, the ideal temperature, appropriate privacy protection, and perhaps music in the background: The desired mood can be called up directly at the touch of a finger using the Gira G1.

Modo Standby.

Podrás escoger entre los 3 modos de Standby preestablecidos que prefieras.



Fecha y calendario

Aura se convertirá en un reloj elegante, mostrando la hora y la fecha en todo momento. Esta funcionalidad te permitirá mantener un seguimiento constante del tiempo, incluso cuando su dispositivo esté en reposo. Así, podrás disfrutar de la comodidad de saber siempre qué hora es y qué día es, sin necesidad de volver a encenderlo. ¡La puntualidad nunca había sido tan accesible!

Pantalla en negro

Aura se ajustará para mostrar una pantalla en negro, convirtiéndose en un discreto monitor de ambiente que revela la temperatura y la humedad. De este modo, podrás disfrutar de un entorno óptimo sin distracciones visuales, asegurándote de que tu ambiente se mantenga siempre en las mejores condiciones. ¡La información esencial está siempre a tu alcance, incluso en la penumbra!



Temperatura y humedad

Aura se transformará en un monitor de ambiente, mostrando continuamente la temperatura y la humedad en tu entorno. Esta funcionalidad te permitirá estar al tanto de las condiciones climáticas, incluso cuando el dispositivo esté en reposo. Podrás asegurarte de que tu espacio se mantiene en condiciones óptimas, con la comodidad de tener siempre a la vista información esencial sobre tu ambiente. ¡Un control del clima al alcance de tu mano!



Aura ofrece máxima flexibilidad y compatibilidad con la próxima generación.

LAN or WLAN

IP technology

The Aura offers maximum flexibility and next generation compatibility. It is equally suitable for new buildings, modernisation and retrofitting. All functions are implemented via Internet Protocol (IP) in all application scenarios. Aura is connected via a LAN cable or wirelessly via WLAN and a suitable interface (KNX IP router and/or Aura DCS IP Gateway) to the building technology – as the situation in the building demands it.



LAN connection

For new buildings or existing networks. For new buildings or buildings with existing networks, LAN connection is recommended. This is the most stable and reliable connection type.

WLAN connection

For modernisation and retrofitting. During refurbishments and modernisations, connection via WLAN is the ideal choice for simple retrofitting without construction work.



Technical data

Colours

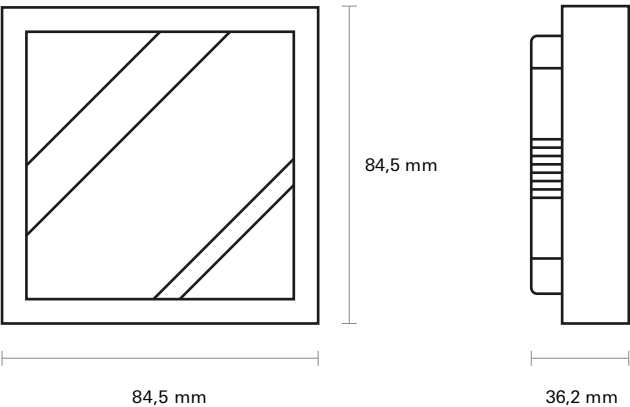
Black

white



Dimensions

Width x Height	84.5 x 84.5
Depth (incl. flush-mounted power supply unit)	36.2 mm
Installation height (from wall)	15 mm



Display

Type	TFT
Diagonal	153 mm (6")
Resolution	480x480 píxeles
16.7 million colours	
Brightness	350 cd/m ²
Contrast ratio	1:500
Viewing angle	> 80° all around

Proximity sensor

Range max. 50 cm	
Capture angle	30° horizontal, 30° vertical

Power consumption

Maximum	7 W
Minimum	2 W
Typical	4 W

Power over Ethernet (PoE) connection module

Recommended cable	Cat5e up to Cat7
Rated voltage	DC PoE 48 V [36 to 57 V] class 0
Protection class	III [SELV]
LAN standard	IEEE 802.3af

230 V connection module

Rated voltage	AC 230 V ± 10 %
Protection class	II
Mains frequency	50/60 Hz
WLAN standard	IEEE 802.11b/g/n – 2.4 GHz

24 V connection module

Rated voltage	24 V AC/DC
Supply range	10 to 31 V AC/DC
Protection class	III [SELV]
WLAN standard	IEEE 802.11b/g/n – 2.4 GHz
Connection cable Wire diameter	0.6 to 0.8 mm

Protection type	IP 21
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Temperature ranges/humidity

Operating	±0 °C to +45 °C
Storage/transport	–20 °C to +70 °C
Rel. humidity	max. 95 % r. F., no condensation

Scope of supply

The device is available in the versions Power over Ethernet, 24 V WLAN, 230 V WLAN, each in white or black colour. The packaging enables single removal for maximum installation flexibility. Connection materials are included with the device.

Required accessories

- Gira KNX IP-Router for integration in a KNX system
- Gira DCS IP gateway for integration in a Gira door communication system

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