

INSPINIA



Elegant
Design

Flexible
Interface

Smart
Functions

Mobile
Control

Inspiration for
your **living space.**



Stunning design, Unique experience



GRAND



SLIM



VITRE



Inspinia is a combination of industrial standard technology, smart software, electronic engineering with precisely manufactured materials. Inspinia comes with 3 different outlook Grand, Slim and Vitre.



re-designed outlook
thinner than ever

just **3.8** mm



PRECISION

Combination of precisely manufactured materials and industrial standard technology turns into an in-wall touch panel.

Ingenious **Scenarios**

Inspinia allows end-users to create their own scenarios according to the daily schedule without any programming skill or integrator's help. Just enter scenarios page on your touch-panel and start creating them. With scenario it's possible to define initial state of controllers, set alarm status and create single-time or weekly schedules to run.



MOBILE CONTROL

Inspinia mobile app let's to control all functions of Inspinia Panel remotely, by just scanning qr-code and pairing up. Mobile app bring access to key features such as home-control, security, camera monitoring, scenarios, intercom and all the functions which are available on Inspinia.



Functions & Overview

- Combination of glass and stainless steel
- HD 7" or 10.1" IPS widescreen display
- Smooth touch interface
- Built-in web server and mobile app
- Direct VRF/VRV connectivity
- Security via onboard I/O ports
- Home automation connectivity via KNX or OpenWebNet
- Intercom function via VOIP
- Powerful hardware and connectivity
- Based on Android OS

DIAGRAM



www.inspinia.eu

The logo for INSPINIA features the word "INSPINIA" in a bold, white, sans-serif font. The letters are contained within a blue-outlined geometric shape that resembles a stylized house or a hexagon with a pointed top and bottom. The background of the entire page is a dark grey wall with large, light grey rectangular panels. In the foreground, there are large, overlapping geometric shapes in shades of blue and black, creating a modern, architectural aesthetic.

INSPINIA

ASTRUM
TECHNOLOGY

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