**Business Presentation** 





From 2008 we are telling a story about innovation and design in the IoT world

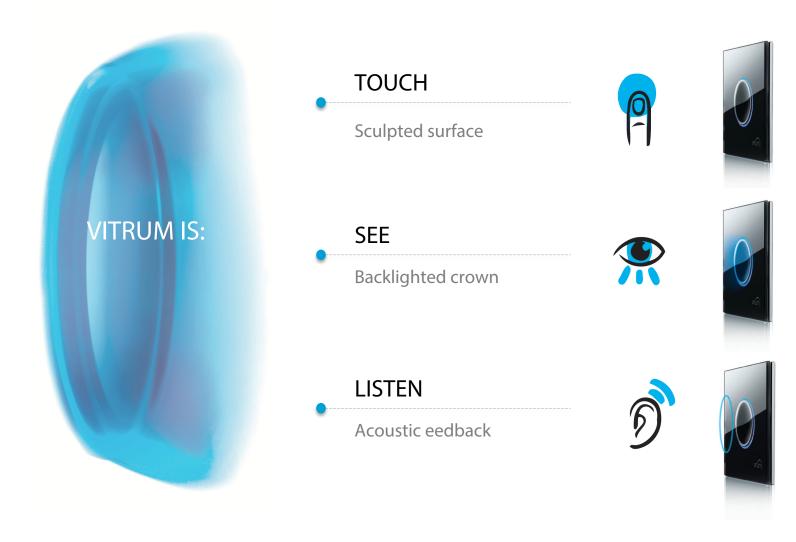
We are active in 5 continents and we work in more than 50 countries

We installed more than 2000 projects, with passion to satisfy all the customers



## Look. Touch. Listen.





# Design.





### Uniformity.

Vitrum buttons are sculpted into the glass without affecting the surface uniformity

### Harmony.

The etched frame gives to the device an effect that perfectly matches with the wall

#### Refinement.

The beveled edges sweeten the design giving more elegancy

# Design.





## Standards.



**BS 95**x**95** mm



**EU 126**x**95** mm





### Interruttori.



### British standard.





### 3 modules standard.

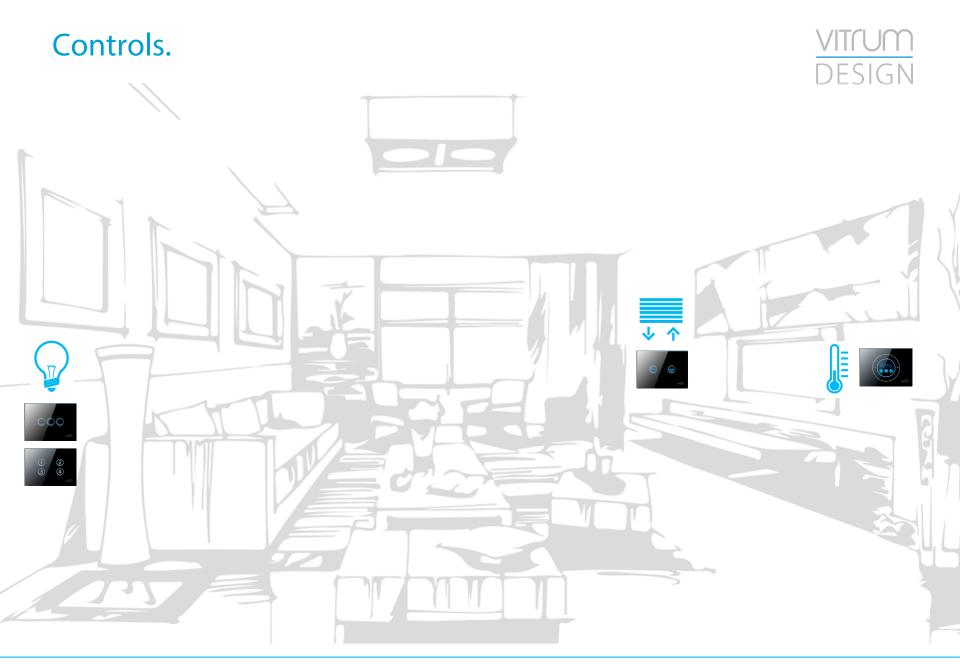












### Clima Control.







### Clima control.

User friendly temperature management.



### Alphanumeric Display

To display the temperature.



#### Fancoil.

3 speed Fancoil management.



### **Proximity sensor**

Energy saving.



### App.

Termostat timer integrated with Vitrum Design App

## Tecnologies.







#### **CLOUD SYSTEM**

Vitrum Design Cloud is the evolution of wireless range. The smart devices, using a traditional 230V electrical system, talk each other using Z-wave plus protocol and the UFO controller. UFO controller allows advanced features as complex scenarios, enviromental sensors, vocal control, self-learning AI, remote management and interoperability with third party protocols.

#### **NATIVE KNX DEVICES**

Vitrum Design KNX devices can be used natively to the KNX systems. Just connect the KNX bus to the Vitrum devices with two wires. All the devices are certified by KNX, a worldwide standard for building automation for home automation control. Vitrum KNX ecosystem includes a large range of devices: Vitrum switches from 1 to 6 buttons and clima control, power supplier and actuators, interfaces and webserver.

# Vitrum Design App.



Manage your environment remotely with your smartphone.

Customize and configure your home.

Avoid useless sprechi.



Temperature.

Lighting

Shutters.

Scenario.

Voice Control.

Consumption.

### Collections.





### Design your system.

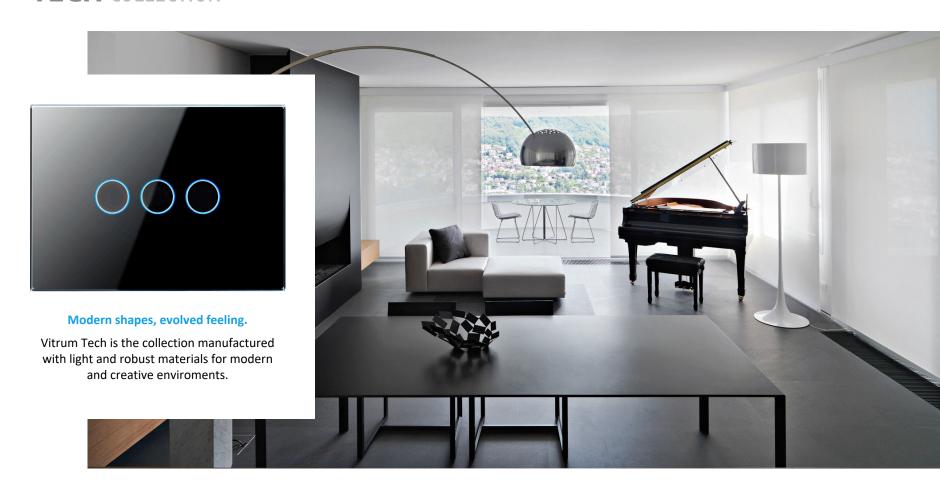
Choose materials and colors for your aeshtetic.
Select the components.

Expand the features and the possibility to manage your house.

## Collezioni.



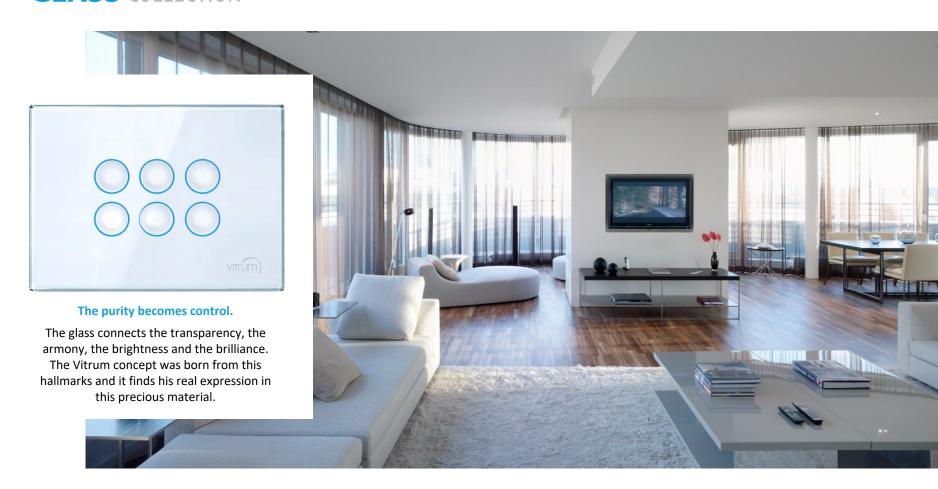
## **TECH** COLLECTION



## Collezioni.



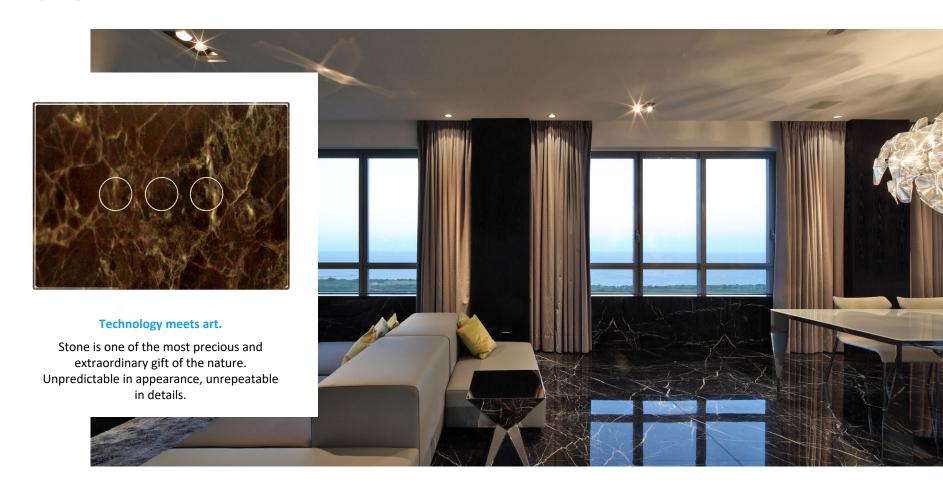
## **GLASS** COLLECTION



## Collezioni.



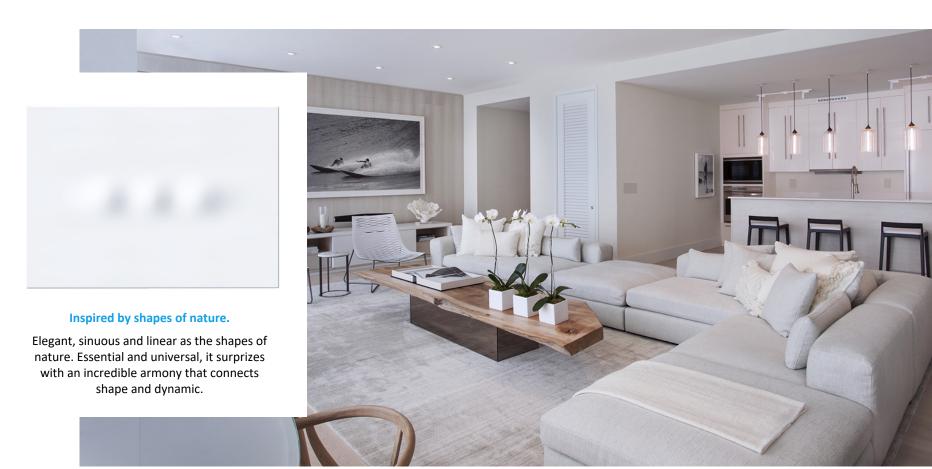
### **STONE COLLECTION**



## Collections.



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# Simplify.



Vitrum is compatible with flush mounting backboxes 3 or 4 modules and it works with bus or central management units.

It performs multiple features managed in local or remotely.



## Complements.











#### VITRUM PRESA.

The smart plug that hides the plug behind a sliding cover. The chassis, compatible with 3 e 4 modules flush mounting boxes is compatible with the main type of sockets. Vitrum presa is a revolutionary system for every socket located behind the forniture or when the socket needs to be hidden.



#### VITRUM COVERS & SOCKETS.

Vitrum Design introduces the first wiring range: commands, socket and frames, in order to highlight every details of the house. Switches and sockets are available in the following colors: dark grey and white. Frames are available in infinite finishes and colors. This is the perfect accessory to complete your Vitrum system.







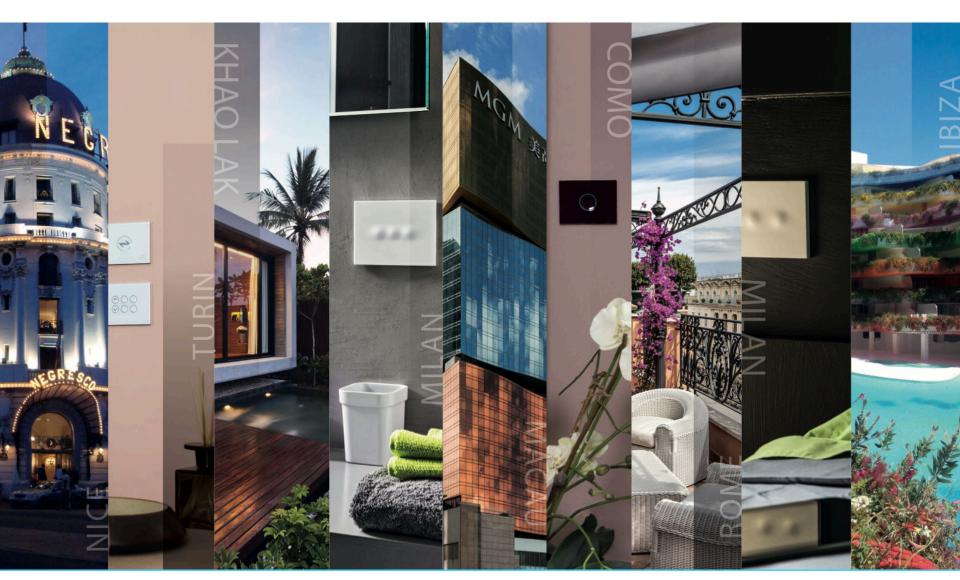






# References.









2015

NASA discovers Pluto blue sky