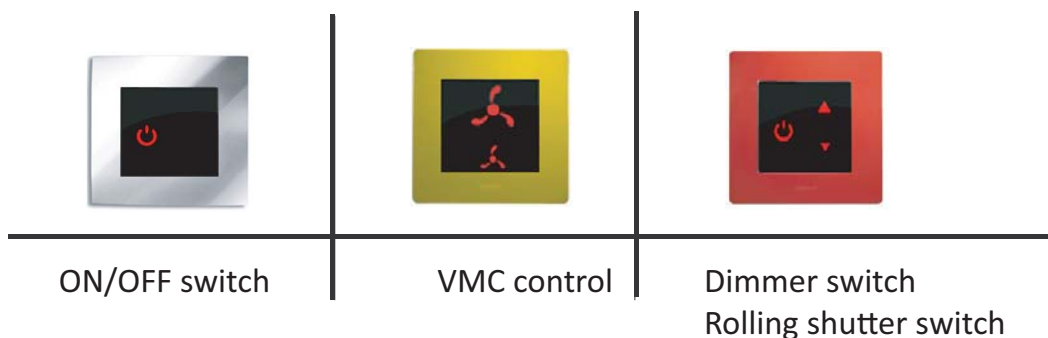


## 3DTouchless switches range: Design, hygiene, modularity

The range of our switches benefits from all advantages of Sequeris' contactless technology. To operate the device, just point the finger on the appropriate icon to control lighting, roller shutters, heating.

You will find below some examples from the range:



Equipped with backlit icons or LCD screen, the range combines design, technology and ergonomics. The whole range can get self-powered by the stage, so that it can easily be installed in new or old building or by renovating. These devices can also control energy saving bulbs.

The interface is protected by a waterproof filter and can be used outdoors or in very humid conditions.

### Why would you choose 3DTouchless?

Thanks to unique and patented contactless interface, the whole of 3DTouchless switches offers break-through features:

- Increase the hygiene
- Facilitates housekeeping
- Works with gloves or wet hands
- Can be installed in wet rooms (kitchen, bathroom...)
- Has been tested in terms of robustness and reliability
- Can control any kind of light bulb

**3DTouchless will allow you to make the difference with competitors thanks to an innovative technology, validated by the market, opening new perspectives**

### What is 3DTouchless?

One of the innovations of the company is the 3DTouchless technology. This new process allows the triangulation of the position of an object, a hand or a finger from 0 to up to 10 centimeters from a set of infrared sensors.

3D-Touchless' major breakthrough lies in its unique positioning of sensors associated with a specific algorithm for image processing.

Examples of front viewing of the interface (contactless dimmer switch):



Icons to represent control buttons, created by red Leds or LCD screen