

Capacitive technology on glass

VIANEN TOUCH PANEL

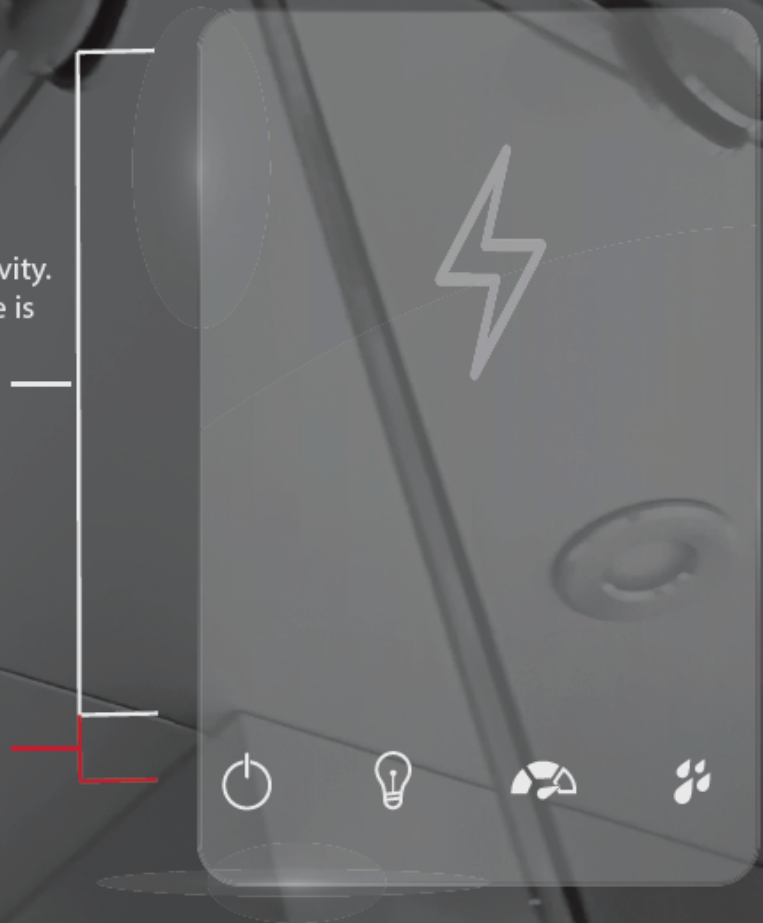
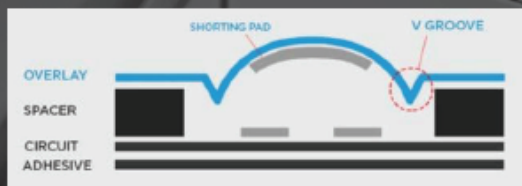


THE ADVANTAGES OF THE VIANEN TOUCH PANEL

- Capacitive sensing on glass
- Easy mounting & electronics
- Easy to clean
- Sealed user interface
- Waterproof
- Wear resistance
- Reliable & durable
- Innovative design and detection (Anti-vandal)
- Stylish look
- Cost-effective solution

Advantages for the use of CTS innovative touchscreens are robustness, diversity, durability, optical clarity and touch sensitivity. There are no moving parts, therefore there is no wear risk. The construction can be 100 % sealed and your application will be resistant to dust, condensation, and chemicals.

The CTS can be operated using gloves maintaining high hygienic conditions.



What is the Vianen Touch Panel?

The Vianen Touch panel is a system-on-chip solution specially designed for the Vianen commercial canopies. The panel is constructed of a top layer of heat strengthened glass. Capacitive touch sensor technology offers an inexpensive and highly reliable alternative to the traditional mechanical switches that are used in canopies.

The Vianen Touch Panel is customized to suit your specific ventilation system. This highly innovative product enables the user to have full control of the system with a simple touch of a finger.

The design, software and smart construction makes the Vianen Touch panel unique.