Schindler CleanMobility solutions
Schindler CleanCall

Schindler

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Touchless call and service buttons

Less physical contact with shared interfaces means less potential to transmit dangerous bacteria and viruses, keeping tenants, employees and guests healthier. To make that possible, we've found a practical way to use sensors that make elevator push buttons a thing of the past. With Schindler CleanCall, tenants can select their destination with a simple wave of the hand.

Convenience of use
The contact-free interface offers the same user convenience and intuitive use of pressing a typical button.

Zero contact
The sensor can detect interaction from a distance of 1–3 cm from the button surface to enable users to make their selection with no physical contact.

Easy to install
Conventional touch buttons with no-contact sensors can be easily replaced with Schindler CleanCall buttons in operating panels.

How does it work?

While conventional touch buttons require users to touch them with their skin, changing hygienic standards are demanding a different approach. Schindler CleanCall quickly and easily replaces touch-based buttons with a touch-free sensor-based interface.

Schindler CleanCall's contactless works by using an innovative built-in sensor that detects when a call should be activated. Users simply need to place a finger approximately 1-3 cm from the surface to activate the integrated sensor.

Other available Schindler CleanMobility solutions

Schindler Ahead ElevateMe	Schindler UV CleanCar	Schindler UV CleanAir	Schindler Ultra UV and Ultra UV Pro
PORT Technology & myPORT Public	Schindler CleanCover	Schindler CleanSpace	