



Schindler CleanMobility solutions

Schindler UV CleanCar



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Deep sanitization with UV-C light



Most people associate sanitization with spraying surfaces and scrubbing with soap, but the right kind of light has powerful sanitizing properties as well. Schindler UV CleanCar is an innovative system that uses UV-C ultraviolet light to destroy bacteria and viruses in elevators and by doing so reduces the risk of bacteria and virus transmission between passengers.



Reliable safety

Thanks to highly reliable sensor technology, using the Schindler UV CleanCar is safe and only engages when the cabin is free of passengers.



Verified efficacy

Efficacy of this surface-cleaning solution has been measured and certified by SGS.*



Environmentally friendly

The UV-C lamp is energy efficient and reduces the need for chemical-based cleaning products that can damage local environments.

How does it work?

An ideal solution to effectively sanitize surfaces in cabin cars like button panels and handrails, Schindler UV CleanCar employs the germicidal properties of UV-C ultraviolet rays. This process breaks down the nuclei of bacteria and viruses, inhibits their reproduction, and thus eliminates them.

Installed directly in the cabin, the special lamp uses three sensors activated between intervals when the cabin is empty to offer a discrete sanitization solution. The light system cleans these surfaces without using ozone or releasing harmful chemicals into the cabin.



Other available Schindler CleanMobility solutions



Schindler Ahead
ElevateMe



Schindler CleanCall



PORT Technology &
myPORT Public



Schindler CleanCover



Schindler UV CleanAir



Schindler Ultra UV and
Ultra UV Pro



Schindler CleanSpace

*SGS Verification Statement of Device Efficiency Assessment number is CH-220063 SCHINDLER MGMT

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