Product family datasheet

AirZing Mini

Eliminates viruses and bacteria
Can effectively remove harmful virus, bacteria in the car, up to 99%*Can effectively remove formaldehyde, TVOC and odors in the car, up to 90%*

UV LED
UV-A light reacts with the titanium dioxide plate and creates a photonic-catalytic reaction that cleans the air in the vehicle.

Titanium Dioxide filter
Filters odors out of the air. Additionally, it has an antibacterial effect and is effective against certain viruses and fungi*



OSRAM AirZing Mini Air Purifier

OSRAMs AirZing Mini is an innovative solution to help purify the air within vehicles. Using OSRAM's extensive knowledge around UV light the AirZing Mini draws in air and passes it over a Titanium Dioxide plate that combines with UV-A light to produce a photonic-catalytic reaction. This reaction removes harmful bacteria and viruses from the air. The purification process can also eliminate odors and bad smells leaving drivers with clean fresh air.

The Titanium Dioxide plate can be taken out and washed and then replaced for low level maintenance and no need to continually buy and replace filters.

Designed specifically for use within a vehicle the AirZing Mini comes with magnetic vent clips for flexible mounting positions. The USB-C supplied power cable power supply secure fitment whilst driving.

*Verified by independent laboratory testing in accordance with GB/T 18801-2015

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Legal advice
Application advice:

For more detailed application information and graphics please see product datasheet.

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