



## CASPR 200e

- Elevator specific solution
- Natural or forced airflow
- Independent unit
- Zero ozone generation
- Easy installation
- No fan, no moving parts
- Low maintenance
- Low cleaning required

## TECHNOLOGY

The CASPR solution substantially reduce odors, visible smoke in the air, and microbial populations in the air and on surfaces, utilizing the Natural Catalytic Converter (NCC) technology.

CASPR is perfect for indoor pollution control, odor reduction, contamination prevention, and more. CASPR 200e was designed specifically for elevator spaces.

NCC consists of a special UV light and photocatalyst target, creating an Advanced Oxidation Process containing several friendly oxidizers, including Hydrogen Peroxide.

\*Scientific tests have demonstrated the use of CASPR substantially reduce microbial populations on surfaces. CASPR is not intended to diagnose, treat, or cure any disease.

# EVERY SURFACE, EVERY SECOND, EVERYWHERE.

## SPECIFICATIONS

CASPR 200e		
electrical	100/240 VAC, 12 VDC	5 watts
mechanical	up to 200 square feet up to 500 m3/h	
dimensions	10.38"L x 1.25"W x 2.25"H	28.4cm L x 5.7cmW x 3.2cm H
weight	1 pound	0.5 kilograms
max temp	150 F	65 C

## BENEFITS

- Specifically designed for elevators
- Effective against airborne bacteria, viruses, and molds
- Up to 99.96% kill rate on surfaces
- Easy installation; plug-and-play operation
- Effective against odors and VOCs
- Safe, discreet, and virtually silent