



## PROTECT EVERYONE IN YOUR ENVIRONMENT ALL DAY, EVERY DAY

CASPR PRO is a solution that works with your Heating Ventilation and Air Conditioning (HVAC) system to disinfect the air and surfaces in your environment all day, every day. These units are easily installed in any residential or commercial HVAC system where they continuously work behind the scenes to neutralize viruses, including SARS-CoV-2, bacteria, mold and volatile organic compounds (VOCs). CASPR is safe for use in occupied space, causing no harm to people, pets or plants.

Inside every CASPR PRO unit is a powerful photocatalytic cell that utilizes the air and moisture from your environment to naturally create a plasma of friendly oxidants, including hydrogen peroxide H<sub>2</sub>O<sub>2</sub>. These negatively charged particles actively seek out pathogens in the air and on surfaces, inactivating them wherever they are.

CASPR PRO units are perfect for any indoor area. Individual units cover a range of 400 square feet to 5,000 square feet. A combination of units can be used to cover spaces of any size.



Call us at (800) 209-7053 to learn more

4514 Cole Ave., Ste 600 | Dallas, TX 75205

# Proven effective against SARS CoV-2, the virus that causes COVID 19

## BENEFITS



up to 99.96% kill rate  
on surfaces



proven to be highly  
effective against mold,  
viruses, bacteria, odors  
and VOCs



provides continuous air  
and surface protection



safe for use in occupied  
spaces like homes and  
businesses

## MODEL-SPECIFIC SPECIFICATIONS

MODEL	COVERAGE	DIMENSIONS	WEIGHT
<b>CASPR 200</b>	up to 200 sq ft	16"L x 9.5" W	1 lb
<b>CASPR 400</b>	up to 400 sq ft	9.75" H x 9.75" W x 8.75" D	2.4 lbs
<b>CASPR 1000</b>	up to 1,000 sq ft	9.75" H x 9.75" W x 12" D	2.5 lbs
<b>CASPR 2500</b>	up to 2,500 sq ft	9.75" H x 9.75" W x 17.75" D	2.8 lbs
<b>CASPR 5000</b>	up to 5,000 sq ft	9.75" H x 11.3" W x 17" D	4.5 lbs

## SPECIFICATIONS

electrical 100/240 VAC, 12/24 VDC 12-80 watts\*  
coverage varies by model  
dimensions varies by model  
weight varies by model  
max temp: 150 F

\*Testing performed by Microchem Laboratory using  
ASTM E1153 Testing Methods

\*\*These products are not intended to diagnose, treat,  
or cure any disease.