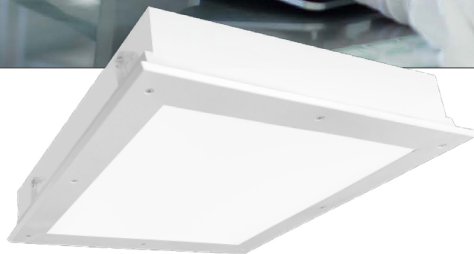


Sealed Enclosure

SE

# CSERO Overlapping Door Series

## Eliminate Glare with Less Fixtures, Less Energy, Less Costs



Kenall's cleanroom lighting using KORE technology™ protects people and processes by reducing debilitating glare that can compromise research results and productivity.

KORE Technology's advanced diffusion utilizes proprietary optics and reflectors to produce light that fills the space with optimal efficiency. The result? Less fixtures, less energy, less cost.

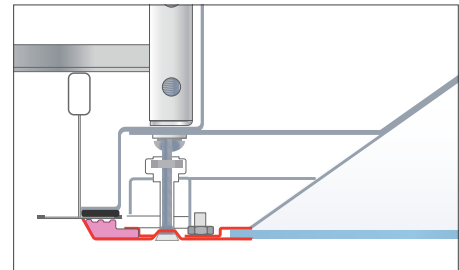


### SimpleSeal™ CSERO Series

- Input watts: 18 – 136W
- Lumen range: 2,109 – 21,637 lm
- Lumens per watt: up to 175 lm/W
- CCT: 3000K, 3500K, 4000K, 5000K; 82 or 90 CRI

Nominal sizes: | 1' x 4', 2' x 2', 2' x 4'  
 Installation Type: | Universal installation into 1.0" and 1.5" grid or flange (drywall) ceilings  
 Lamp Type: | LED

### Overlapping Door



Ideal for the most stringent cleanliness standards & protocols.



www.kenall.com | P: 800-4-Kenall | F: 262-891-9701 | 10200 55th Street Kenosha, Wisconsin 53144

A brand of **legrand**

This product complies with the Buy American Act: manufactured in the United States with more than 50% of the component cost of US origin. It may be covered by patents found at [www.kenall.com/patents](http://www.kenall.com/patents). Content of specification sheets is subject to change; please consult [www.kenall.com](http://www.kenall.com) for current product details.