

Meet The Mold RESISTANT Walk-In

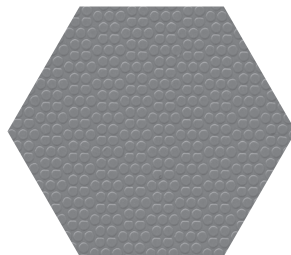


Regular walk-in coolers face constant threats from mold, viruses, bacteria, and allergens which lead to food waste and food safety issues...Let's fix that! Combine the power of three Everidge cutting edge technologies to ensure the highest standards of hygiene and durability in your cold storage.



Everidge UV Pro

Autonomously eliminate airborne pathogens.



Sanisteel®

Anti-microbial surface that mold cannot latch on to.



SmartRite®

Wirelessly monitor all critical functions of your walk-in.

All excellent stand-alone products, but a total system upgrade in combination.

- Stress-Free Operation
- Always Meet Safety Standards
- Reduce Maintenance
- Extend Shelf Life

SmartRite specs

- WiFi compatible – cloud monitoring of humidity, temperature, and alarms via WiFi
- Ability to fully monitor two rooms, front to back, with just one unit
- Automated digital HACCP logging and tracking
- Two dedicated door/jamb heater outputs
- Dedicated VU-port heater output
- Interconnection capabilities between alarm/monitor systems for light and panic operation from multiple doors
- 5" TFT full-color touchscreen display
- User-friendly mobile app via AppStore and Google Play store
- Two-year cloud subscription included with SmartRite Monitor registration
- Third-party BAS (Building Automation System) compatibility
- NSF and UL-certified

Everidge UV Pro specs

- Compact, wall-mounted units by Aerapy
- Easy installation, uses only 1 amp. per device
- Proven to reduce food waste / shrinkage
- Reduces mold, bacteria, and other pollutants in food storage areas
- Decreases carbon footprints due to reduced waste
- Manufactured in the USA
- Device: 5 year warranty
- Fan & UV Lamp: 1 year warranty
- ETL-certified
- Designed for walk-in coolers:
 - Less than 250 sq. ft. (PSF-16PCO)
 - Less than 400 sq. ft. (PSF-24PCO)
 - Use multiple PSFs for coolers larger than 400 sq. ft.

Sanisteel specs

- Anti-bacterial, pre-coated steel interior panels and/or floors
- Slip-resistant (better slip resistance than ADT by ASTM F 1679 test standards)
- Eliminates harmful & potentially dangerous bacteria strains
- High resistance to corrosion & scratches
- NSF-certified
- Proven to be effective against:
 - Escherichia coli (A)
 - Klebsiella pneumoniae (B)
 - Staphylococcus aureus (C)
 - Salmonella typhimurium (D)
 - Listeria monocytogenes (E)
 - Legionella pneumophila (F)

Ideal Solution For:

- Schools & Universities
- Hotels
- Restaurants & Bars
- Catering
- Healthcare
- Theme Parks & Zoos
- Stadiums & Arenas
- Convention Center
- Environmental Chambers
- Correctional Facilities



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