

# SECURITY & FOOD SAFETY IS OUR STANDARD



**LED Light Fixture**

## FEATURES & SPECIFICATIONS

- Mounted on the interior door jamb/frame
- Low profile high impact Lexan lens with anti-glare technology
- Designed to reduce electrical usage by 85%
- Minimal heat generation will lower utility cost and could save up to \$200 a year
- Designed for wet cooler/freezer environments
- 900 total Lumens
- Rated for 50,000+ hours of life
- Temperature range: -40°F to 122°F
- VP, 11W, 120V-277V
- UL & NSF Listed

## Digital LED Thermometer & Light Switch

### FEATURED SPECIFICATIONS:

- Digital LED Temperature Display with °F/°C option
- Incorporates light switch (15A) and stainless-steel flush mounted cover
- Waterproof, illuminated & "elbowed" pilot light switch to easily engage when your hands are full
- 120V Direct Power, UL Listed



**High-Security Heavy-Duty  
Deadbolt Handle Latch**

## FEATURES & SPECIFICATIONS

- Deadbolt is secured using cylinder lock or padlock, or both
- Easy-grip, glow-in-the-dark twist-off inside release handle to prevent personnel entrapment; release handle is mounted on the door frame
- Factory mounted and tested for alignment
- Designed to resist freeze-up temperatures of up to -30°F
- Available in polished chrome finish

## Heavy-Duty Hinges

All-American Walk-in Coolers come standard with spring loaded, lift-off, adjustable, heavy-duty and cam-rise Top Performer Hinges that are designed for many years of service with little to no maintenance.



### FEATURED SPECIFICATIONS:

- Hinges allow for easy lift-off and remounting of the door
- Built-in spring action enables extra door closure force
- Super cam-rise 5/8" lift to assist door closing
- Fully adjustable to compensate for any door sag
- Cover mounts snugly over the hinge mechanism to keep out dirt and debris
- Tested to perform between 150°F to as low as -30°F.
- Available in polished chrome finish



**20-YEAR LIMITED  
WARRANTY**



[www.americanwalkincoolers.com](http://www.americanwalkincoolers.com)

**Call 800-430-4468**