WALK-IN COOLER + BERNER AIR CURTAIN
COMMERCIAL LOW PROFILE 8

- Food Safety
- Increased Sanitation
- Energy Conservation

ENERGY SAVINGS
DOE (Dept. of Energy) Consumption Standards require an air curtain or plastic strip doors protecting walk-ins to meet energy codes.

FOOD SAFETY
To keep perishable food at the safe internal temperature of 41°F, the walk-in cooler should be kept 2-3 degrees colder.

NO PLASTIC STRIPS DOORS TO TOUCH

800-245-4455
www.Berner.com
Berner air curtains improve walk-in cooler efficiencies by 27%
Testing shows that Air Curtains on Walk-in Coolers protect temperatures and reduce compressor run-times.

Graph shows a peak period taken from two weeks of on-site testing in a restaurant kitchen. For more information on this study refer to, “Arby’s Franchisee Test Proves Air Curtains Improve Walk-in Cooler Efficiencies by 27%”

COMMERCIAL LOW PROFILE 8 Air Curtain with 24 Volt Basic Control Package

- 8 ½” high x 13 ½” deep
- 1/5 hp two speed motor(s)
- Factory installed fan speed switch
- White or black powder coated exterior
  (Optional: Custom Color or Stainless)

Control Package Includes:
- Field Mounted NEMA 1 Magnetic Reed Door Switch
- Factory Mounted 24V Control Transformer

Use a Berner Air Curtain on your Walk-in Cooler to comply with Federal Energy Policy

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