



# Refrigerated Case Power Module

12/1/10



*Put the controls on the case not in the back room!*

## Features:

- Significant installation savings
- Reduced case maintenance costs
- Turn off each case with one switch
- Available in one or two pole versions
- UL/CUL approved
- Custom designs available

## Description:

The Refrigerated Case Power Module (RCPM) saves significant installation costs by reducing time and materials. Easy installation reduces errors. Cable and conduit is reduced to a fraction of typical direct power wiring. The RCPM unit includes a circuit breaker allowing access to an individual case while the remainder of the row operates normally.

Standard models include circuits for defrost heaters, anti-sweat heaters (ASH), light, fan, and up to two solenoid valves. These models may be ordered mounted on an aluminum track or mounted inside a two piece aluminum enclosure. Our enclosures include standard 1/2" / 3/4" size conduit knock-outs.

***Customization is always available to meet your needs.***

## Specifications:

**Power Input Voltage:** 120/208 VAC  
**Signal Input Voltage:** 24 or 120 VAC  
**Output Voltages:** 120/208 VAC

**Maximum Current Outputs:**  
**Valve:** 2.5 A  
**ASH Current:** 15 A  
**Defrost:** 25 A  
**Lights and Fans:** 10 A

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