

# CUSTOM SOLUTION

**AIROTRONICS**  
*Timers and Controls* **ACT**

A division of Pelco Component Technologies

**MARKET:**

Food Service Equipment

**FUNCTION:** This electronic defrost timer is a recycling timer providing direct control of both the cooling compressor and the defrost heater, accomplished at preset timed intervals. This control eliminates the need for separate relays or contactors. A user-accessible push-button switch is provided to initiate a manual defrost. An LED illuminates to indicate a defrost cycle is taking place.

**PURPOSE:** The control is used to provide an accurate method of defrosting refrigeration equipment. The control is ideal for commercial refrigeration applications where mounting space is limited.

**GROWTH MARKET:** HVAC

**CONTACT:** 315-655-8476  
www.airotronics.com

**PELCO**  
COMPONENT TECHNOLOGIES  
*Putting Power to Work*

2747 Rte 20E Cazenovia, NY 13035  
www.pelcocaz.com

**CATEGORY:** Microprocessor

**APPLICATION:** Defrost Timer

**SERIES:** MC



**FEATURES:**

Two high-power outputs (15 and 20 amp) for compressor and heater

LED indicator for defrost mode

Adjustable or fixed time settings.

Compact size

Non-metallic case with ¼ inch terminals

Transient protected

100% load isolation

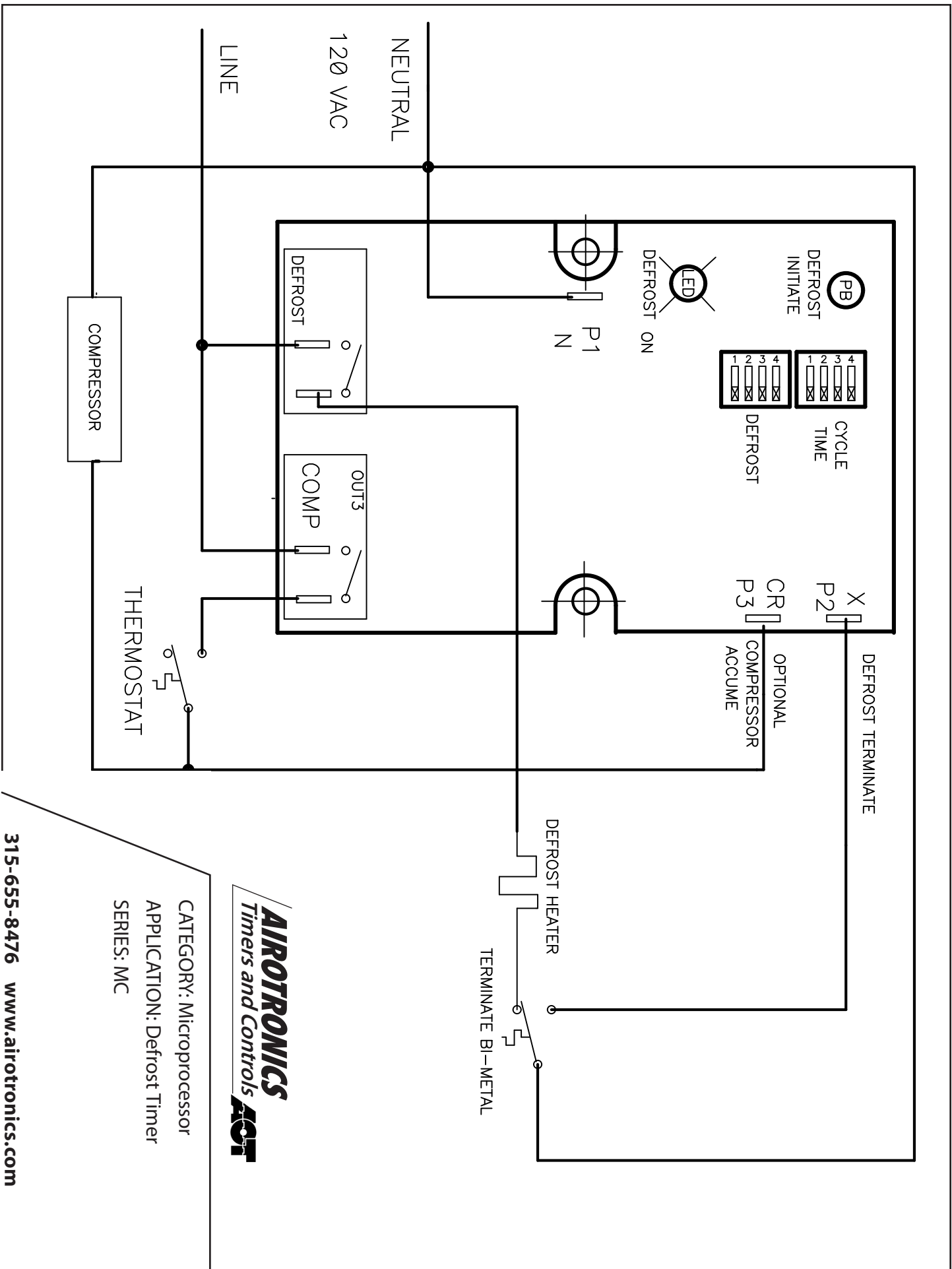
No leakage in N.O. position

No heat sinking required

Totally encapsulated for protection from harsh environments

100% operational testing before shipping

UL / CSA approvals



**AIROTRONICS**  
*Timers and Controls* **ACT**

CATEGORY: Microprocessor  
 APPLICATION: Defrost Timer  
 SERIES: MC

315-655-8476 www.airotronics.com