

# M330 Relay Panel

# DATA SHEET

## Description:

Enclosed in an attractive powder coated metal enclosure, the M330 series Heatizon Relay Panels are designed to operate up to four line voltage heating element circuits manually, from one Heatizon Activation Device or from a Heatizon Systems Monitor Station Selector Box (Heatizon Part No. M346).

- Powder coated enclosure with wiring diagram on the inside cover. (Other enclosures are available upon request)
- Lighted rocker switches for manual operation.
- Easy connection of power supply and load for up to four circuits.

## Design:



## Specifications:

- Requires 120 Volt Power
- Dimensions: 12" wide x 18" high x 5" deep
- Weight: 17 lbs

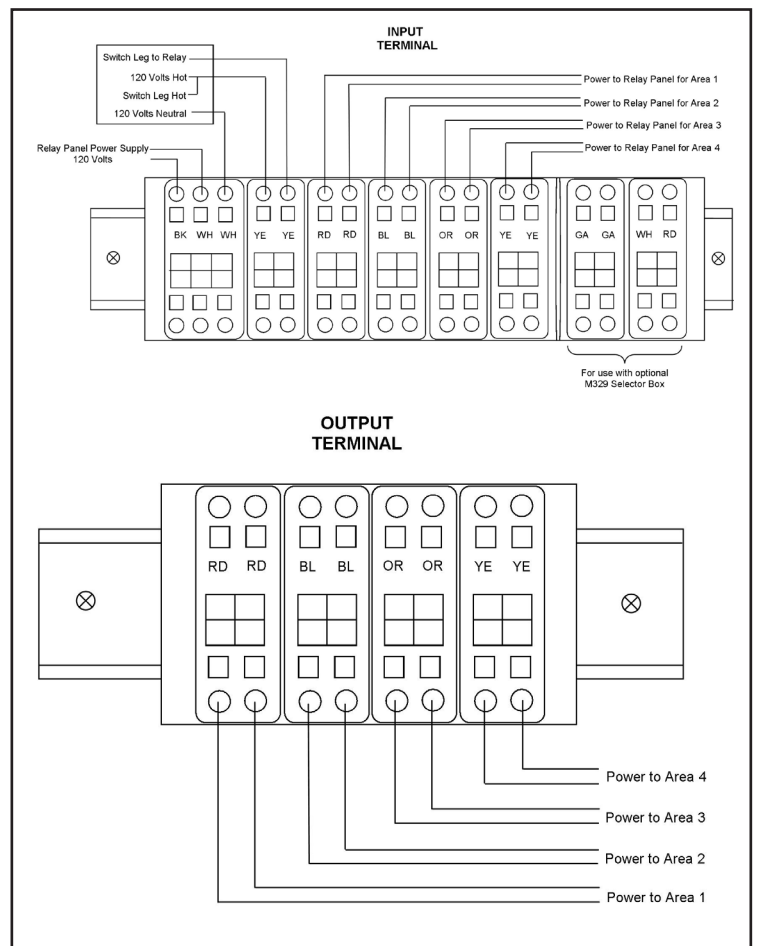
## Applications:

- Snow Melting
- Roof Deicing
- Floor Warming
- Space Heating
- Gutter and Downspout Tracing
- Pipe Trace Heating

## Features:

- Accepts activation devices that switch 120VAC.
- Contains up to four relays (contactors), master rocker switch, and up to four auto/manual area rocker switches.
- Accepts up to four 2-pole 30AMP (or 50 AMP) circuits of Self-Regulating, MI and/or Constant Wattage cables.
- Eliminates the need for 3-phase field wiring on 208, 277, or 480 VAC three phase power systems.

## Wiring:



Note: Refer to the NEC or CEC for specific requirements.



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