

M330G 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 lengths 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.
- Rocker switches for manual operation.
- Easy connection of power supply and load for up to four circuits.

Design:



Specifications:

- Requires 120V, Switches 120/208/240/277 VAC
- Dimensions: 18" x 12" x 5"
- Weight: 17 lbs

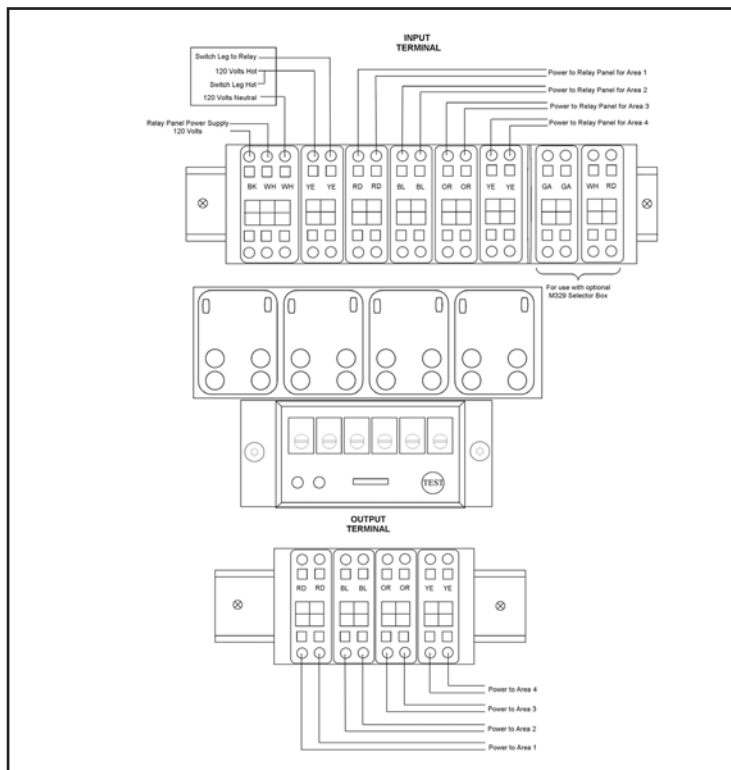
Applications:

- Snow Melting
- Roof Deicing
- Floor Warming
- Space Heating
- Pipe Freeze Protection

Features:

- Contains four relays.
- Master rocker switch, and four auto/manual rocker switches.
- Power and status LED's on Ground Fault Sensor .
- Accepts up to four 30AMP circuits of Self Regulating, MI, constant wattage cables, and other loads.
- Three Ground Fault set points:
- 5mA-detects sensitive ground fault conditions that may be injurious to people
- 10mA and 30mA - to help eliminate nuisance tripping while providing ground fault equipment protection.
- Compatible with Heatizon supplied 120VAC activation devices and the M346 Monitor Station.

Wiring:



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



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