

Instructions for Model **PR-WM** Power Relay

POWER RELAY / POWER SUPPLY MODEL **PR-WM**

Used to control high powered equipment such as pumps, motors and solenoids from a SS-4, SS-5 and VR-4 Water Alert Detectors.

FEATURES

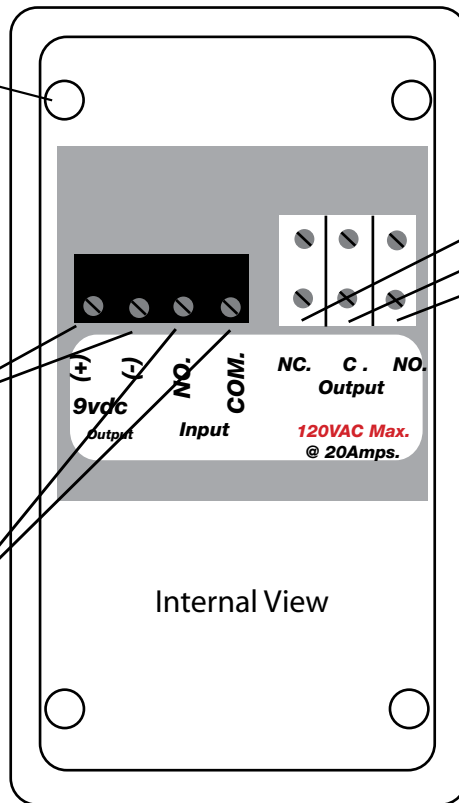
- Unit is surface wall mounted in a NEMA 4x nonmetallic enclosure. Dimensions- 5.5" H x 3" W x 2.6" D
- Unit will power up to 2 Water Alert detectors Model SS-4, SS-5 and VR-4.
- **UL Listed** input transformer.
- Input: Normally Open Contact (from SS-4, SS-5 and VR-4)
- Output: SPDT Relay Contact (Form C) Rated - 120VAC @ 20 Amps.
- Large screw-type terminal blocks inside enclosure for convenient wiring. Connection to Water Alerts is made by means of wire nuts.
- Power ON LED, Relay Activated LED.



**Mounting Holes x4
1/4" hole required
for plastic inserts
and screws.**

**Used to power
up to 2 Water
Alert Detectors
Model SS-4 or
SS-5.**

**Input Normally
Open contact from
SS-4 or SS-5
(Red & White wires)
or from Series 2100
Panel.**



**Normally Closed
Common
Normally Open**

**To control high powered
equipment. *Requires
installation by an electrician.***

1/2" Water Tite
Conduit fitting



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