
Programming Mode
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Programming Mode

$\stackrel{1}{88.88}$ Enter setpoint value for relay 2
Store] Save values
Environmental Air

Model DPM3-E-A2R-H Example Application:
Input Wiring:
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## Model DPM3-E-A2R-H Example Application:

$0-250 \mathrm{~A}$ DC input via a $250 \mathrm{~A} / 100 \mathrm{mV}$ DC shunt, 0.0 to 250.0 display, relay 1 set for N.O. operation activates on an increase
to a display value of 200.0 after 5 sec. delay. Display turns red when relay activates.
Note: For additional configuration information download the complete manual from www.AutomationDirect.com


Input Wiring


Relay output wiring


Direct Access to Relay Setpoints

## (-A2R models only)

## Display

Relays
-A2R Onty

Analog Output

- -A2R Only

Power Supply and Fuses
Power Consumption

## Filter

## Environmental Condition

| Redativ |
| :---: |
| non-0 |

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Quick Start Guide: DPM3-E-H, DPM3-E-2R-H, DPM3-E-L, DPM3-E-2R-L

