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????????? ?????????????????? ?????????? ?????????????????? Dry Cooler Pack Controller Panel Mount Display PR0274 Mercury 11-10 CV

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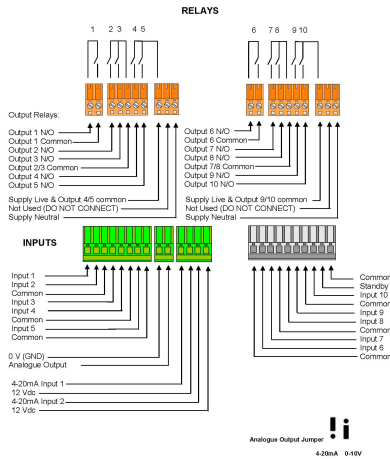
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The Mercury Dry Cooler Pack controller is designed to be easy to install and easy to set up for work.

The Mercury 11-10 CV it is a user configurable fan, pump and proportional valve controller designed primarily for use on secondary refrigeration systems.

The controller has 10relay outputs which can be configured to switch a compination of fans, pumps, and an inverter enable signal and 10 inputs

which can be configured for various fault and temperature inputs.



INPUTS

10 Temperature Probes or Digital Input PT1000 or 0 volt return

2 Pressure Transducer 4-20mA current loop, use 12Vdc output to feed the transducer

POWER

Mains versions

100-240Vac +/-10%, 50-60Hz +/- 10%, Max supply current 10A with relays 4, 5, 9 & 10 fully loaded.

OUTPUTS

10 Relay

1 Analogue Output 0-10Volts or 4-20mA

ENVIRONMENTAL

Operating temperature: 5o to 50oC (41o to 122oF)

Operating humidity: 10% to 80% (non condensing)

MECHANICAL

Dimensions (L x W x D): 180 x 68 x 110mm (7 x 2.7 x 4.3in)

Weight: 260 g (0.58lb)

Panel cut-out: 165 x 42mm (2.8 x 1.2in)