

CUSTOMER

MAC PRODUCTS

CUSTOMER PART NO.

DEI PART NO.	
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UOA-0403A

PAG

1 of 1

ISSUED

1-12-98

RESPONSE TIMES

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Operate:      100 mSecs (Approximately)
Release:      500 mSecs (Approximately)
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OUTPUT: DPDT Relay, 10 Amps @ 120 VAC Resistive

TEMPERATURES

Operate: 0°C to +75°C
Storage: -45°C to +85°C

RESET:

Automatic

LED INDICATORS

Yellow:	Glows When Control Voltage Is Present
Red:	Glows When Relay Is Energized

ENCLOSURE :

Style "E" LEXAN® Surface Mount

OPERATION: The yellow LED indicator glows when control voltage is present. With the control voltage applied and the sensing voltage above the pick-up voltage setting, the internal relay energizes and the red LED glows also. When the sensing voltage falls below the drop-out voltage setting for a period longer than the release delay, the internal relay de-energizes and the red LED extinguishes. When the sensing voltage rises to the pick-up voltage setting, the unit automatically resets, the internal relay energizes and the red LED glows.

