Honeywell TC-ODA161

120/220 VAC, 16-Point Discrete Output Module
Parameter Specification
Number of Outputs 16 (4 points/common)
Output Voltage Range 74-265 VAC, 47-63 Hz
Output Current Rating
Per Point
Per Module
2 A maximum @ 30℃ & 1 A maximum @ 60℃
5 A maximum @ 30℃ & 4 A maximum @ 60℃
Surge Current 20 A for 43 ms each, repeatable every 2 secs @ 60℃
Minimum Load Current 10 mA per output
Maximum On-State Voltage Drop 1.5V peak @ 2 A & 6 V peak @ load current<50 mA
Maximum Off-State Leakage Current 3 mA per point
Output Delay Time
Off to on
On to off
1ms plus 1/2 cycle maximum
1ms plus 1/2 cycle maximum
Configurable Fault States per Point Hold Last State, ON or OFF
Configurable States in Program
Mode per Point
Hold Last State, ON or OFF
Backplane Current See Module Power Consumption Data, page 46.
Power Dissipation 6.5 watts
Isolation Voltage
Channel to channel
User to system
100% tested at 2546 VDC for 1s
100% tested at 2546 VDC for 1s
Maximum Inhibit Voltage Zero crossing 60 V peak
Connection Terminal Blocks TC-TBNH, 20-position terminal block

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