

EX9000 SERIES

Digital I/O Module

EX9063AD



- Output Channels: 3
- SSR Type: Form AC-SSR, Normal Open
- Load Voltage Range: 24 to 265Vrms
- Leakage Current: 1.5mArms
- Max Load Current: 1.0Arms
- Operate Time: Min. 1mS
- Release Time: Min. 1/2 cycle+1mS
- Dielectric Strength: 2500Vrms
- Input Channels: 8
- Isolation: Isolation with Common Source
- Isolation Voltage: 3750Vrms
- Digital Level 0: +1V Max
- Digital Level 1: +4 to +30V
- Input impedance: 3K Ohms
- Power Input: +10V to 30VDC
- Power Consumption: 1.5W
- Operating Temp: -25~+75°C

Solid-State Relay Output Modules

Model No.	EX9063AD	EX9065AD	EX9063BD	EX9065BD
Output Channels	3	5	3	5
SSR Type	AC-SSR, Normal Open		DC-SSR, Normal Open	
Load Voltage Range	24 to 265 Vrms		3 to 30VDC	
Leakage Current	1.5mArms		0.1mA	
Max Load Current	1.0Arms		1.0A	
Operate Time	Min. 1mS			
Release Time	Min. 1/2 cycle+1mS		Min. 1mS	
Dielectric Strength	2500Vrms			
Input Channels	8	4	8	4
Isolation	Isolation with Common Source			
Isolation Voltage	3750 Vrms			
Digital Level 0	+1V Max			
Digital Level 1	+4 to +30V			
Input Impedance	3K Ohms			
Power Input	+10 to +30VDC			
Power Consumption	1.5W	1.6W	1.4W	1.5W

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