

EX9000 SERIES

Digital I/O Module

EX9060D



- Output Channels: 4
- Relay Type: Form A:RL1,RL2 Form B:RL3,RL4
- Operate Time: 3mS
- Release Time: 2mS
- Input Channels: 4
- Isolation: Isolation with Common Source
- Isolation Voltage: 3750vrms
- Digital Level 0: +1V Max
- Digital Level 1: +4 to +30V
- Input impedance: 3K Ohms
- Contract Rating: 0.6A @125VAC, 2A @30VDC
- Surge Strength: 500V
- Min. Life: 5×10^5 Ops
- Power Input: +10V to 30VDC
- Power Consumption: 1.9W
- Operating Temp: -25~+75°C

Relay Output Modules

Model No.	EX9060D	EX9063D	EX9065D	EX9067D
Output Channels	4	3	5	7
Relay Type	Form A:RL1,RL2 Form C:RL3,RL4	Form A	Form A	Form A
Contract Rating	0.6A@125VAC 2A@30VDC	5A@250VAC 5A@30VDC	5A@250VAC 5A@30VDC	0.5A@120VAC 1.0A@24VDC
Surge Strength	500V	4000V	4000V	1500V
Min. Life	5×10^5 Ops	10^5 Ops	10^5 Ops	10^5 Ops
Operate Time	3mS		6mS Max	5mS Max
Release Time	2mS		3mS Max	2mS Max
Input Channels	4	8	4	Non.
Isolation	Isolation with Common Source			Non.
Isolation Voltage	3750 Vrms			Non.
Digital Level 0	+1V Max			Non.
Digital Level 1	+4 to +30V			Non.
Input Impedance	3K Ohms			Non.
Power Input	+10V to 30VDC			
Power Consumption	1.9W	1.5W	2.2W	2.2W

Table C