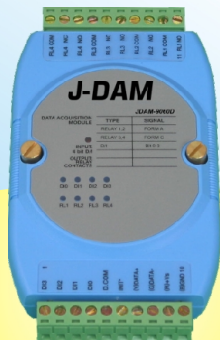




Bridging the Gap between Real World and Computer

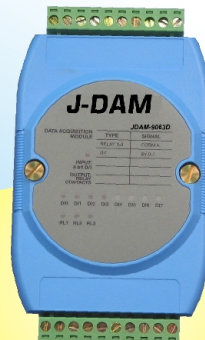
JDAM-9060D

**4-Channel Isolated Digital Input and
4-Channel Relay Output Module
with LED Display**



JDAM-9063D

**8-Channel Isolated Digital Input and
3 Channel Relay Output Module
with LED Display**



Specifications

- ▶ Interface : RS485, 2 wires
- ▶ Speed (bps) : 1200, 2400, 4800, 9600, 19.2K, 38.4K, 115.2K
- ▶ Output Channel : 4 relay output
 - SPST (Form A) Channel : 2 (N.O.)
 - SPDT (Form C) Channel : 2 (N.O./N.C.)
 - Output Mode : Dry contact output
 - AC Contact Rating : 0.6A @125Vac; 0.3A@ 250Vac
 - DC Contact Rating : 2A @30Vdc; 0.6A @110Vdc
 - Relay On Time(Typical) : 3 msec
 - Relay Off Time(Typical) : 2 msec
 - Insulation Resistance : 1000M ohms at 500Vdc
- ▶ Digital Input
 - Input Channel : 4 isolated input channels with common power
 - Logical Level 0 : +1Vdc (max.)
 - Logical Level 1 : +3.5Vdc ~ +24Vdc
 - Input Impedance : 3K Ohms
 - Isolation Voltage : 3,750Vrms
- ▶ Input Counter
 - Counter Channel : 4 digital input
 - Counter Frequency : 100Hz (max.)
 - Length : 16-bit (0~65535)
- ▶ Status Indicator : 8 input status LED display
- ▶ Power Dissipation : 1.2W (max.)
- ▶ Power requirement : 10Vdc ~ 30Vdc

Ordering Information

- ▶ **JS51DAM9060D** : 4 channel isolated digital input and 4 channel relay output module with LED display

Specifications

- ▶ Interface : RS485, 2 wires
- ▶ Speed (bps) : 1200, 2400, 4800, 9600, 19.2K, 38.4K, 115.2K
- ▶ Output Channel : 3 relay output
 - SPST (Form A) Channel : 3 (N.O.)
 - Output Mode : Dry contact output
 - AC Contact Rating : 5A @250Vac
 - DC Contact Rating : 5A @30Vdc
 - Relay On Time(Typical) : 6 msec
 - Relay Off Time(Typical) : 3 msec
 - Insulation Resistance : 1000M ohms at 500Vdc
 - Life Time : Mechanical : 20x10⁶; electrical : 100x10³
- ▶ Digital Input
 - Input Channel : 8 isolated input channel with common power
 - Logical Level 0 : +1Vdc (max.)
 - Logical Level 1 : +3.5Vdc ~ +24Vdc
 - Input Impedance : 3K Ohms
 - Isolation Voltage : 3,750Vrms
- ▶ Input Counter
 - Counter Channel : 4 digital input
 - Counter Frequency : 100Hz (max.)
 - Length : 16-bit (0~65535)
- ▶ Isolation Voltage : 3,750Vrms
- ▶ Status Indicator : 11 input status LED display
- ▶ Power Dissipation : 1.8W (max.)
- ▶ Power requirement : 10Vdc ~ 30Vdc

Ordering Information

- ▶ **JS51DAM9063D** : 8-channel isolated digital input and 3-channel relay output Module with LED display

Note