ADAM-4060 ADAM-4068 ADAM-4069

4-channel Relay Output Modules

8-channel Relay Output Modules

8-channel Power Relay Output Module with Modbus®



ADAM-4060

Specification

General

- Connectors
- Power Consumption

Relay Output

- Breakdown Voltage
- Channels
- Contact Rating
- AC: 0.6 A @ 125 V 0.3 A @ 250 V DC: 2 A @ 30 V 0.6 A@110 V

2 x plug-in terminal

 $24 V_{DC}$

4 x relay

2 x form A

2 x form C

blocks (#14 ~ 28 AWG)

ADAM-4060: 0.8 W @

- Insulation Resistance 1 G Ω min. at 500 V_{DC}
- Relay off Time (typical) 2 ms
- Relay on Time (typical) 3 ms



2 x plug-in terminal

0.6 W @ 24 V_{DC}

500 V_{AC} (50/60 Hz)

AC: 0.6 A @ 125 V

DC: 2 A @ 30 V

0.3 A @ 250 V

4 x form A

4 x form C

blocks (#14 ~ 28 AWG)

Specifications

General

- Connectors
- Power Consumption

Relay Output

- Breakdown Voltage . Channels
- Contact Rating

- 0.6 A @ 110 V • Insulation Resistance 1 G Ω min. at 500 V_{pc}
- Relay off Time (typical) 4 ms
 - Relay on Time (typical) 3 ms

ADAM-4069	CE

2 x plug-in terminal

1000 V_{AC} (50/60 Hz)

AC: 5 A @ 250 V

DC: 5 A @ 30 V

2.2 W @ 24 V_{DC}

4 x form A

4 x form C

blocks (#14 ~ 28 AWG)

Specifications

General

- Connectors
- Power Consumption

Relay Output

- Breakdown Voltage
- Channels
- Contact Rating
- Insulation Resistance $1 \text{ G}\Omega \text{ min.}$ at 500 V_{pc}
- Relay off Time (typical) 5.6 ms
- Relay on Time (typical) 5 ms

Common Specifications

70 x 122 x 30 mm

1.6 sec. (system)

DIN 35 rail, stack, wall

Unregulated 10~30 Vpc

ABS+PC

- Dimensions
- Enclosure
- Mounting
- Power Input
- Watchdog Timer

Environment	t
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- Humidity 5~95% RH
- Operating Temperature -10~70°C (14~158° F)
- Storage Temperature -25~85°C (-13~185° F)

Ordering	Information
• ADAM-4060	4-channel Relay Output Module
 ADAM-4068 	8-channel Relay Output Module with Modbus® and LED
 ADAM-4069 	8-channel Power Relay Output Module with Modbus®

AD\ANTECH **Remote DA&C Modules**

All product specifications are subject to change without notice

500 V_{AC} (50/60 Hz)