# **ADAM-5060 ADAM-5068 ADAM-5069**

6-ch Relay Output Module

8-ch Relay Output Module

8-ch Power Relay Output Module w/LED











ADAM-5068



CE



ADAM-5069



**CE FCC** 

# **Specifications**

### General

Certifications

Connectors

FM (ADAM-5060 only)

1 x Plug-in screw terminal (# 14~22 AWG)

 Power Consumption 1.8 W (max.)

## **Relay Output**

Breakdown Voltage

500 V<sub>AC</sub> (50/60 Hz) 2 x form A, 4 x form C

Channels Contact Rating

AC: 125 V @ 0.6 A 250 V @ 0.3 A DC: 30 V @ 2 A 110 V @ 0.6 A

• Insulation Resistance 1 G $\Omega$  min. @ 500 V<sub>DC</sub>

• Relay Off Time (typical) 2 ms

• Relay On Time (typical) 3 ms

• Total Switching Time 10 ms

# **Ordering Information**

ADAM-5060

6-ch Relay Output Module

## **Specifications**

### General

Certifications

Connectors

FM (ADAM-5060 only) 1 x Plug-in screw terminal (# 14~22 AWG)

 Power Consumption 1.8 W (max.)

## **Relay Output**

Breakdown Voltage

500 V<sub>AC</sub> (50/60 Hz) 8 x form A

Channels **Contact Rating** 

AC: 120 V @ 0.5 A DC: 30 V @ 1 A

Insulation Resistance

 $1 \text{ G}\Omega$  min. @  $500 \text{ V}_{DC}$ 

• Relay Off Time (typical) 3 ms

• Relay On Time (typical) 7 ms

• Total Switching Time 10 ms

# **Ordering Information**

ADAM-5068

8-ch Relay Output Module

## **Specifications**

## General

Certifications

CE, FCC class A

Connectors

1 x Plug-in screw terminal (# 14~22 AWG)

LED Indicator

On: Active Off: Non-active

Power Consumption

2.2 W (max.)

## **Relay Output**

Breakdown Voltage

750 V<sub>AC</sub> (50/60 Hz) 8 x form A

Channels Contact Rating

AC: 250 V @ 5 A

Insulation Resistance

DC: 30 V @ 5 A

Relay On Time

 $1 \, \text{G}\Omega \, @ \, 500 \, \text{V}_{\text{pc}}$ 5 ms

 Relay Off Time 5.6 ms

# Ordering Information

ADAM-5069

8-ch Power Relay Output Module w/LED