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-5060



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ADAM-5068



ADAM-5069



CE FCC

Specifications

General

Certifications

CE

Connectors

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

■ Power Consumption 1.8 W (max.)

Relay Output

Breakdown VoltageChannels

500 V_{AC} (50/60 Hz) 2 x form A , 4 x form C

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 Ω min. @ 500 V_{DC}

• 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

CE

Connectors

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

CE

• Power Consumption 1.8 W (max.)

Relay Output

Breakdown VoltageChannels

500 V_{AC} (50/60 Hz) 8 x form A

Contact Rating

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

Insulation Resistance

1 G Ω min. @ 500 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

LED Indicator

CE, FCC class A 1 x Plug-in screw

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

On: Active Off: Non-active

■ Power Consumption 2.2 W (max.)

Relay Output

Breakdown Voltage

Channels 8 x form AContact Rating AC: 250 V

AC: 250 V @ 5 A DC: 30 V @ 5 A 1 GΩ @ 500 V_{DC}

750 V_{AC} (50/60 Hz)

Insulation Resistance

Relay On Time 5 msRelay Off Time 5.6 ms

Ordering Information

ADAM-5069

8-ch Power Relay Output Module w/LED