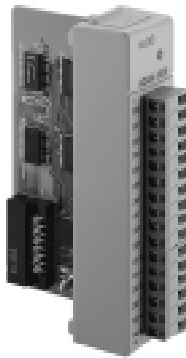


ADAM-5056 16-channel Digital Output Module
ADAM-5056D 16-channel Digital Output w/LED Module
ADAM-5060 6-channel Relay Output Module



NEW



ADAM-5056
 16-channel Digital Output Module

- **Channels:** 16
- **Operating voltage:** 30 V_{max}
- **Digital output:** Open collector to 30 V, 100 mA max. load
- **Power dissipation:** 450 mW for each channel
- **Power consumption:** 0.25 W (typical); 0.53 W(max)

ADAM-5056D
 16-channel Digital Output w/LED Module

- **Channels:** 16
- **Operating voltage:** 30 V_{max}
- **Digital output:** Open collector to 30 V, 100 mA max. load
- **Power consumption:** 0.5 W (typical); 0.84 W(max)
- **Power dissipation:** 450 mW for each channel
- **LED indicator:**
 On: Output logic level "1"
 Off: Output logic level "0"
- **Output status hold function**

ADAM-5060
 6-channel Relay Output Module

- **Channels:** 6-channels relay, two form A and four 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
- **Breakdown voltage:**
 500 V_{AC} (50/60 Hz)
- **Relay on time (typical):** 3 msec.
- **Relay off time (typical):** 1 msec.
- **Total switching time:** 10 msec.
- **Insulation resistance:**
 1000 MW minimum at 500 V_{DC}
- **Power consumption:** 0.7 W (typical); 1.8 W (max)