

ADAM8222-1BH10

ADAM8222-1BH20

ADAM8222-2BL10

16 DO DC 24 V, 1 A Module

16 DO DC 24 V, 2 A Module

32 DO DC 24 V Module



ADAM8222-1BH10



ADAM8222-1BH20



ADAM8222-2BL10



Specifications

- Load Voltage DC 24 V
- No. of Channels 16
- Output Current 1 A
- per Channel
- Max. Sum Current Total 10 A
- Optical Isolation 500 V_{DC}
- Output Data 1 byte
- Supply Voltage Int. Bus 5 V_{DC}
- Current Consumption 100 mA
- Int. Bus
- Channel Floating 16
- in Groups

Specifications

- Load Voltage DC 24 V
- No. of Channels 16
- Output Current 2 A
- per Channel
- Max. Sum Current Total 10 A
- Optical Isolation 500 V_{DC}
- Output Data 1 byte
- Supply Voltage Int. Bus 5 V_{DC}
- Current Consumption 100 mA
- Int. Bus
- Channel Floating 16
- in Groups

Specifications

- Load Voltage DC 24 V
- No. of Channels 32
- Output Current 1 A
- per Channel
- Max. Sum Current 10 A
- per Row
- Optical Isolation 500 V_{DC}
- Output Data 4 byte
- Supply Voltage Int. Bus 5 V_{DC}
- Current Consumption 175 mA
- Int. Bus
- Channel Floating 16
- in groups

Ordering Information

- ADAM8222-1BH10 16 DO DC 24 V, 1 A Module

Ordering Information

- ADAM8222-1BH20 16 DO DC 24 V, 2 A Module

Ordering Information

- ADAM8222-2BL10 32 DO DC 24 V Module