

ADAM8221-1BF50

ADAM8221-1FF20

ADAM8221-1FF30

8 DI DC 24 V Active Low Input Module

8 DI AC/DC60~230 V Module

8 DI AC/DC24~48 V Module



ADAM8221-1BF50



Specifications

- **Input Voltage** DC 24 V
- **No. of Channels** 8
- **Optical Isolation** 500 V_{DC}
- **Input Data** 1 byte
- **Input Voltage at "1"** DC 0~5 V
- **Input Voltage at "0"** DC 15~30 V
- **Delay Time** 3 ms
- **Supply Voltage Int. Bus** 5 V_{DC}
- **Current Consumption** 20 mA
Int. Bus

Ordering Information

- **ADAM8221-1BF50** 8 DI DC 24 V Active Low Input Module



ADAM8221-1FF20

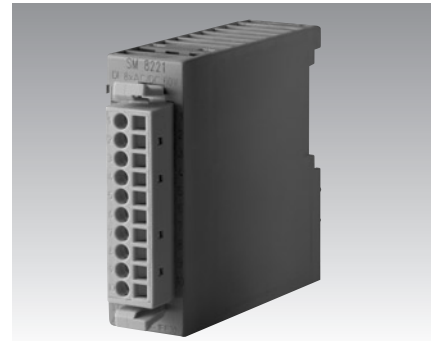


Specifications

- **Input Voltage** AC/DC 60~230 V
- **No. of Channels** 8
- **Optical Isolation** 500 V_{DC}
- **Input Data** 1 byte
- **Input Voltage at "1"** DC 60~230 V
- **Input Voltage at "0"** DC 0~35 V
- **Delay Time** 25 ms
- **Supply Voltage Int. Bus** 5 V_{DC}
- **Current Consumption** 80 mA
Int. Bus

Ordering Information

- **ADAM8221-1FF20** 8 DI AC/DC60~230 V Module



ADAM8221-1FF30



Specifications

- **Input Voltage** AC/DC 24~48 V
- **No. of Channels** 8
- **Optical Isolation** 500 V_{DC}
- **Input Data** 1 byte
- **Input Voltage at "1"** DC 18~48 V
- **Input Voltage at "0"** DC 0~8 V
- **Delay Time** 25 ms
- **Supply Voltage Int. Bus** 5 V_{DC}
- **Current Consumption** 80 mA
Int. Bus

Ordering Information

- **ADAM8221-1FF30** 8 DI AC/DC24~48 V