# Remote I/O Interface



## Part Number/Price (Limited Supply)

Part #	Description	Est. Weight	Price
68539	Allen-Bradley remote I/O (internal), for 720i/920i indicators	3 lb	Consult

## **Options/Accessories**

Part #	Description	Price
69950	Additional operating manual	Consult

### **Standard Features**

- 115 or 230 VAC operation
- · Discrete data transfer
- · Block data transfer
- Onboard diagnostic LED

## **Specifications**

### Power:

5 VDC, 140 mA

### **Communication Ports:**

Twin axial cable attachment to network at 57.6, 115.2 or 230.4 Kbps

Update rate is dependent on the configured baud rate and the number of network modes

#### Fieldbus Interface:

Pluggable screw connector

## Diagnostic LED:

Link status and module status

### **Dimensions:**

2.13 × 3.38 × 0.59 in  $(86 \times 54 \times 15 \text{ mm})$ 

## Temperature Range:

14 °F to 158 °F (-10 °C to 70 °C)

### FIELDBUS CARDS

## **DeviceNet<sup>™</sup> Interface**

720i™/920i®



## Part Number/Price

Part #	Description	Est. Weight	Price
68541	DeviceNet interface kit for 720i/920i indicators	3 lb	Consult

## **Options/Accessories**

Part #	Description	Price
69949	Additional operating manual	Consult

## **Standard Features**

- DeviceNet communication adapter
- Compact size for internal installation in 720 and 920i indicators
- · Polled I/O connection
- 125 Kbps, 250 Kbps, and 500 Kbps baud rate
- · Onboard LED diagnostics
- · Floating-point commands support decimal points

## **Specifications**

### Power:

5 VDC, 270 mA

Fieldbus connector requires 24 VDC, ±10%

### **Communication Ports:**

Twisted-pair cabling at 125, 250, or 500 Kbps Update rate is dependent on the configured baud rate and the number of network modes

## Fieldbus Interface:

Pluggable screw connector

## Diagnostic LEDs:

Module status and network status

### **Dimensions:**

 $2.13 \times 3.38 \times 0.59$  in

(86 × 54 × 15 mm)

Temperature Range: 14 °F to 158 °F (-10 °C to 70 °C)

## Galvanic Isolation:

Bus power is separated from other electronics via DC/DC converter. The send and receive signals are isolated via opto couplers.