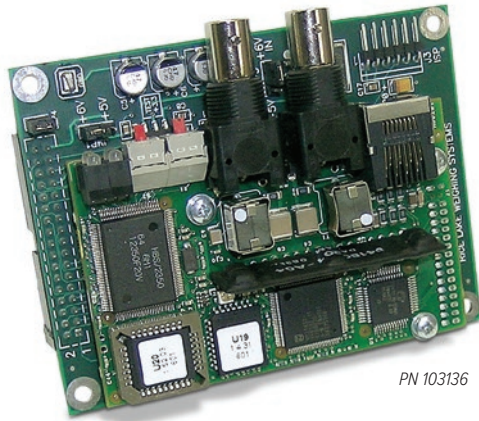


FIELD BUS CARDS  
**ControlNet™ Interface**  
 920i®



PN 103136

**Standard Features**

- Option for 920i
- Polled I/O connection
- Onboard LED diagnostics
- Floating-point commands support decimal points

**Specifications**

**Power:**  
5 VDC, 350 mA (jumper for 6 VDC)

**Fieldbus Interface:**  
BNC connector

**Diagnostic LEDs:**  
Module status and network status

**Dimensions:**  
2.13 × 3.38 × 0.59 in  
(86 × 54 × 15 mm)

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

**Part Number/Price**

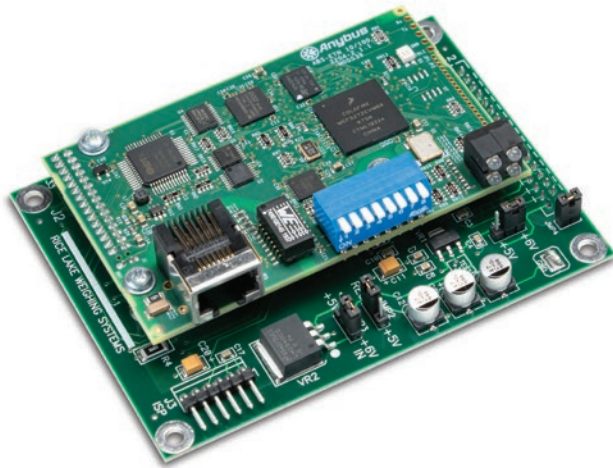
Part #	Description	Price
103136	ControlNet interface for 920i indicator	Consult
<b>Cables</b>		
Consult factory for coaxial cable with cord grips		

**Options/Accessories**

Part #	Description	Price
103122	Additional operating manual	Consult

INDICATORS / CONTROLLERS

FIELD BUS CARDS  
**EtherNet/IP® Interface**  
 720i™/920i®



PN 87803

**Standard Features**

- Industrial protocol for Allen-Bradley PLC and other EtherNet/IP compliant devices
- IP address settings configurable with onboard DIP switches, web page, or ARP or DHCP
- Supports Rockwell Automation® EtherNet/IP level
- CE marked and UL conformance
- Onboard diagnostic LED
- Supports the Modbus/TCP protocol and conforms to Modbus/TCP specification 1.0

**Specifications**

**Power:**  
5 VDC, 350 mA

**Fieldbus Interface:**  
RJ-45

**Diagnostic LEDs:**  
Module status and network status

**Dimensions:**  
2.13 × 3.38 × 0.59 in  
(86 × 54 × 15 mm)

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

**Part Number/Price**

Part #	Description	Price
87803	EtherNet/IP protocol card for 720i/920i indicators	Consult

**Options/Accessories**

Part #	Description	Price
88537	Additional operating manual	Consult