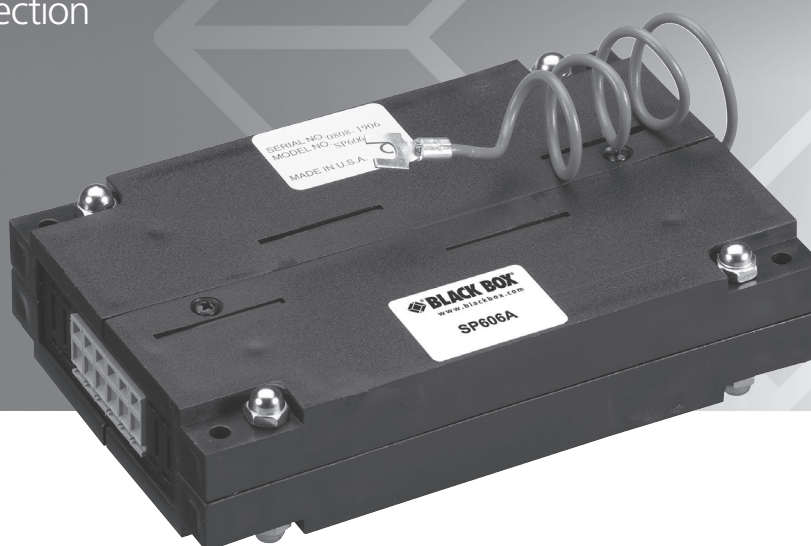**BLACK BOX®**
NETWORK SERVICES

Quick-Connect Surge Protector, 8-Wire RS-232

Get convenient quick-connect surge protection for RS-232 Ethernet 8-wire connections.

Put avalanche diode protection where you need it.

Specifications

Application: RS-232 / digital 4–20 mA Current Loop

Ground Wire: Yes

Maximum Shunt Capacitance: <40 pF

Peak Pulse Current: 60 amps

Pins Protected: All

Protection Type: Avalanche diode technology

Response Time: <5 ns

Standard Clamping Voltage: 18 volts

Connectors: 8-position terminal block (14 to 26 AWG)

Overview

This quick-connect surge protector guards Ethernet 8-wire connections for RS-232 connectors.

What's included

• Quick-Connect Surge Protector

• Specification sheet

SP606A, rev. 1