



In-Line Surge Protector, RS-232 (DB25 25-Wire)

Get convenient avalanche diode protection for your DB25 connections.

Put avalanche diode technology where you need it.



Specifications

Application: RS-232
Ground Wire: Yes
Maximum Shunt Capacitance: <30 pF
Peak Pulse Current: 60 amps
Pins Protected: All
Protection Type: Avalanche diode technology
Response Time: <5 ns
Series Resistance: None
Standard Clamping Voltage: 18 volts
Connectors: (1) DB25 M, (1) DB25 F
RoHS: Yes

Overview

The SP360A is designed to protect RS-232 interfaces from power surges using a DB25 connector. It protects all 25 wires.

What's included

- In-Line Surge Protector
- Specification sheet

For installation instructions, turn this page over...

Customer Support Information

Order toll-free in the U.S.: Call 877-877-BBOX (outside U.S. call 724-746-5500)
 FREE technical support 24 hours a day, 7 days a week: Call 724-746-5500 or fax 724-746-0746
 Mailing address: Black Box Corporation, 1000 Park Drive, Lawrence, PA 15055-1018
 Web site: www.blackbox.com • E-mail: info@blackbox.com

Installation Steps

1. Insert it between the data cable and the I/O port of the equipment you wish to protect.
2. Install a protector at the other end of the data cable to protect both connected devices.

CAUTION: You must attach the connector shell to earth/chassis ground through a grounded AC power receptacle to ensure effective protection.



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SP360A, rev. 1

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