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USB Surge Protector CE
Model USBSSP



The Model USBSSP is designed to protect the USB port on your computer against power surges and other types of voltage disturbances on your USB cables. The USB signals have a clamping voltage of 5.1 volts. The power line has a clamping voltage of 6.8 volts. The USBSSP just plugs into the host computer or hub. It requires no additional cables or drivers.

Specifications

- * Clamping Voltage Data Lines: 5.1 VDC
- * Clamping Voltage Power Line: 6.8 VDC
- * Clamping Time: Less than 5×10^{-9} seconds
- * Connectors: Type A male, Type A female
- * Dimensions: 4.50L X 1.22W X 0.96H in (11.4L x 3.1W x 2.5H cm)
- * Weight: .96 oz (27.2 g)

DECLARATION OF CONFORMITY

Manufacturer's Name: B&B Electronics Manufacturing Company
 Manufacturer's Address: P.O. Box 1040
 707 Dayton Road
 Ottawa, IL 61350 USA
 Model Numbers: USBSSP
 Description: RS-422/485 High Energy Surge Protector
 Type: Light industrial ITE equipment
 Application of Council Directive: 89/336/EEC
 Standards: EN 50082-1:1998

Robert M. Paratore, Director of Engineering

