



# DTK-DB Series

## 9, 15 & 25-Pin Serial Port Surge Protection/Application General Product Specifications

Computerized equipment is used in virtually every part of a business. Protecting serial connections to controllers, POS equipment, printers, level senders, and other computer-controlled equipment is a necessity. DITEK's DB series of surge protectors are ideal for use in manufacturing facilities, retail operations, and other facilities using DB9, DB15, or DB25 connected equipment.



DTK-DB15

DTK-DB25

### DTK-DB9   DTK-DB15   DTK-DB25

#### Product Features

- Reduces downtime and equipment failure due to transient voltage surges on data lines from lightning, internal events
- Tight voltage clamping range provides strong protection
- Models are available for 9-pin, 15-pin, and 25-pin connections

#### Specifications

- **Connection Method:** D-Sub – Female IN/ Male OL
- **Protection Modes:** L-G (all)
- **Dimensions:** 1.1"H x 2.45" W x 4.3"D  
(28mm x 62mm x 109mm)
- **Weight:** 8oz (227g)
- **Housing:** ABS
- **Warranty:** Ten Year Limited Warranty

DTK-DB	RS485	RS232
Service Voltage	5VDC	15VDC
Voltage Clamping	8VDC	21VDC
Peak Surge Current/Pin	250 A	

#### Selection Guide

Example: DTK-DB9RS232

DTK-DB\_\_\_\_\_

- **Select Number of Pins:** 9, 15, 25
- RS485:** Serial interface, 5V Transmit/Receive
- RS232:** Serial interface, 15V Transmit/Receive

