



Single unit offers:

**1000Vdc extension for DVT7**

**Compact, DIN rail-mount enclosure**

### Designed to Interface with DVT7 for a Proportional Output

- Isolated output when paired with DVT7
- Voltage range 0-1000Vdc
- Over-range without damage 1.25 X F.S. rating
- Frequency = DC
- $\geq 2M\Omega$  input impedance
- 0-1000Vdc input = 0-F.S. DVT7 output

### Mountable on Standard "Top Hat" Rail

- 12-30AWG termination wire size
- IP20
- 0.20lbs



### Accuracy

- $\pm 0.10\%$  F.S. in addition to DVT7
- Includes effects of setpoint, linearity and offset
- Dielectric test  
Input to DVT7 output 2500Vdc

## DIMENSIONS & CONNECTIONS

Dwg# 0902-01011-B Rev -- (mod)

Dwg# 0902-00985-B Rev -- (mod.)

