

Digital TENSION INDICATOR

Model DPM501
Model DPM502

The DPM501/502 is designed to connect to the TS621 or TS481 Strain Gauge Amplifier, as well as the RFSE Tension Sensor.

It incorporates built-in calibration adjustments to scale the tension values into display units. The 3½ LED display has a user-set decimal point and will display values up to 1999.

FEATURES

- Selectable "damping function" reduces display fluctuations
- Easy snap-in installation



115 VAC converter (Model DPM501)



Faceplate is easily removed to make calibration adjustments.



SPECIFICATIONS

Display	3½-digit LED (1999 max.)
Display Type/Height	LED/14mm
Decimal Point	User-Selected
Damping Rate	0.2 to 4 sec.
Display Update Rate	0.5 sec.
Panel Cutout	92 x 22mm
Weight	3.5 ounces (100 g)
Dimensions	3.7" W x 3" D x 1" H (96 x 77 x 24mm)
Operating Power	5 VDC (provided by supplied converter)
DPM501	115 VAC
DPM502	24 VDC (Supplied with integrated 24 VDC to -5 VDC converter)

