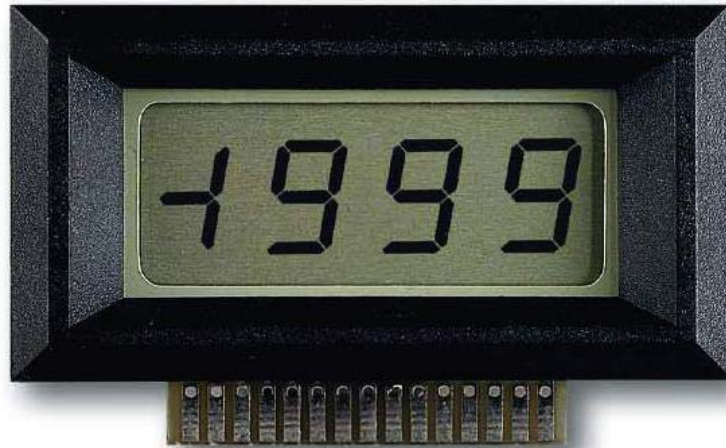


LCD, LED, DC \pm 199.9 mV, Selectable decimal point

DIGITAL VOLT METER PCB MODULE

Model : DP-30, DP-40

ISO-9001, CE, IEC1010



LCD display with mounting bezel, Model : DP-30



LED display with mounting bezel, Model : DP-40



LUTRON ELECTRONIC

The Art of Measurement

DIGITAL VOLT METER PCB MODULE

Model : DP-30, LCD display

Model : DP-40, LED display

SPECIFICATIONS	
Display	Max. indication 999. DP-30 : 13 mm (0.5") LCD, 3 1/2 digits. DP-40 : 13 mm (0.5") red LED, 3 1/2 digits.
Range	DC \pm 199.9 mV.
Decimal Point	Selective.
Power Supply	DP-30 : DC 7V to 15V (* Spec. is tested on DC 9 V). DP-40 : DC 5V \pm 15%.
Power Consumption	DP-30 : Approx. DC 2 mA. DP-40 : DC 35 mA.
Accuracy	\pm (0.1 % +1 d), * after calibration.
Input Impedance	> 100 M ohm.
Sampling Time	Approx. 0.4 sec.
Operating Temperature	0 to 50 °C (32 to 122 °F).
Operating Humidity	Less than 80% RH.
Dimension	Main PCB : 71 x 46 mm (2.80 x 1.81 inch). Depth : 21 mm (0.83 inch).
Mounting Bezel	Included, self mountable. Panel cut size : 66 x 29 mm (2.60 x 1.15 inch).

* Appearance and specifications listed in this brochure are subject to change without notice. 0606-DP30, DP40