

LVDT PROBE WITH 'TRI-COLOUR' D.R.O. UNIT

Most cost effective solution for Dimensional precision measurement and positioning applications

Specifications - LVDT Probe :

Measuring Range & Resolution :

+/-0.2mm & 0.0001mm

Selectable

+/-1.0mm & 0.001mm



Specifications - D.R.O. Unit :

1/2" 6 Digit and 7 Segment - Tri Colour Display	Auto calibration Facility
Single & Double Channel	Single & Double Master calibration facility
Absolute / Comparative Measurement	One Tri Colour LED for component status
Static / Dynamic Reading	RS232 Interface Standard output
mm / inch selectable	Power Supply : 230VAC

Optional Accessories :

Reading data storage facility (upto 10000 readings)	Foot Switch
Relay output facility	Comparator Stand
Buzzer output facility	

Multi-Channel / Multi-Display units and measurement customization can also be made on request.

Contact

Metric Measurement Technologies

UNIT I: Plot No.55, Chennai Green City, Paruthipattu, Avadi, Chennai - 600 071.

UNIT II: No.11, 6th Street, Mahatma Gandhi Road, Tass Industrial Estate, Ambattur, Chennai - 600 098.