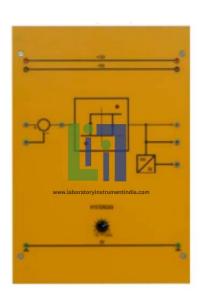


Email: sales@laboratoryinstrumentindia.com

Product Name:

Product Code: LBNY-0005-12600090



Description:

It is provided with an input summing point to which the reference variable (non inverting input) and the controlled variable (inverting input) are connected. Two position controller for discontinuous closed loop control systems. The controller is provided with two binary outputs at different voltages. By means of two led the binary state of the controller, whose hysteresis can be changed, is visualized.

Technical Specification:

Technical features:

Signal voltage range: 10V, ..., +10V Output voltages: 0/+5 V; 0/+10 V Power supply: +15 V; 0 V; 15 V

Input summing point

Adjustable hysteresis: 0 ± 2.5 V.



Laboratory Instrument India