



Since 1977

...Leadership Through Research

Room Display Unit LCD Display with 0-10V or 4-20mA output



Clean Room Instrument with *Analog input and *0-10V / *4-20mA output

Option for MODBUS or Ethernet available

FEATURES

- Confirms to 21 CFR11 requirements.
- Microprocessor based design with advanced fault tolerant design
- LCD or LED Display of any parameter
- Date and Time ON/OFF Option available
- **Auto adjustment of Fonts**
- Channel ranges and units can be preconfigured (Factory Configured)
- User programmable for Multiple channel measurements
- Software calibration for all 3 channels with password protection
- 4-20mA or 0-10V output
- Programmable Alarm Limits with Visual Annunciation
- **NMT (not more than) and NLT (not less than) Display**
- Power Supply: 24V DC
- SS Faceplate:210mmX180mm
- MS Powder coated Backbox: 174mm(W)X154mm(H)X40mm(D);

OPTIONS:

- Alarm Relay
- Real Time Clock battery powered clock
- Calibration record with Time and Date Stamp for Validation.
- Logging of 1000 records at a preselected intervals.
- Digital Data transmission for zero error data recording
- Digital communication: MODBUS Protocol/Ethernet on RS485 for Controller / SCADA system

GLOBAL ELECTRONICS AN ISO 9001:2015 COMPANY

3-5-331, NARAYANGUDA, HYDERABAD-500029. INDIA

PH: +91 402322 1391, 23226687 FAX: +91 402322 2484 email: Info@ge-india.com URL: <http://www.ge-india.com>