

ABA100 LOAD TRANSMITTER



Description:

ABA-100 Load Transmitter is widely used in the field of Automation where load cell can be connected with PLC, SCADA, Controllers or DCS systems.

Applications

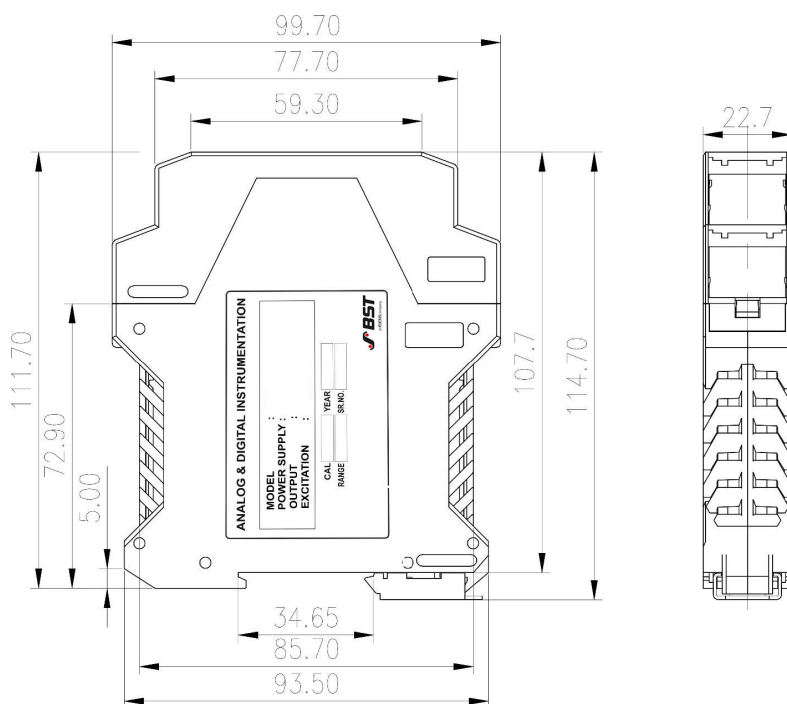
- Batching Plant
- Automation
- Signal Amplification

Key Features

- Compact Design
- With & without display option
- Fast response time
- Light Weight
- User Friendly Operation

Specifications

Analog Input Range	From Load Cell (1.0 2.0 3.0 mV / V)
Load Cell Excitation Voltage	5 V DC
Connection	4 Wire from Load Cell
Calibration	Factory Calibrated (Optional Trim Port for Zero and Span Facility)
Output	4 – 20 mA DC / 0 – 10 V DC
Communication	RS485 Modbus
Operating Temperature	-10 to 60 °C
Humidity	< 98% RH, Condensing
Accuracy	0.1 % of FS
Aux. Power	24 V DC
Mounting	DIN-Rail Mounting



Contact Us

Address:
2302/1, GIDC, Vitthal Udyog Nagar,
Vallabh Vidya Nagar,
Anand – 388 121. Gujarat, INDIA.
Tel.: +91 2692 619 200

Phone:
+91 98215 54475
+91 2692 619 234

Mail:
kpatel@bsteltromat-india.com

Website:
www.bsteltromat-india.com