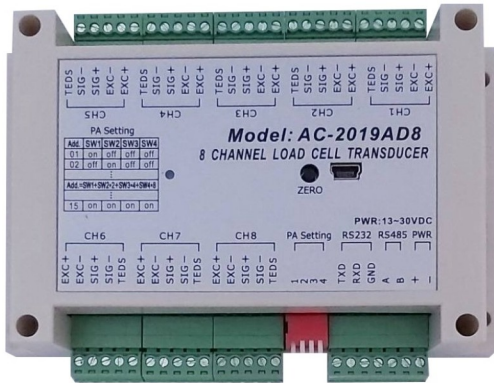


8 CH. LOAD CELL TRANSDUCER

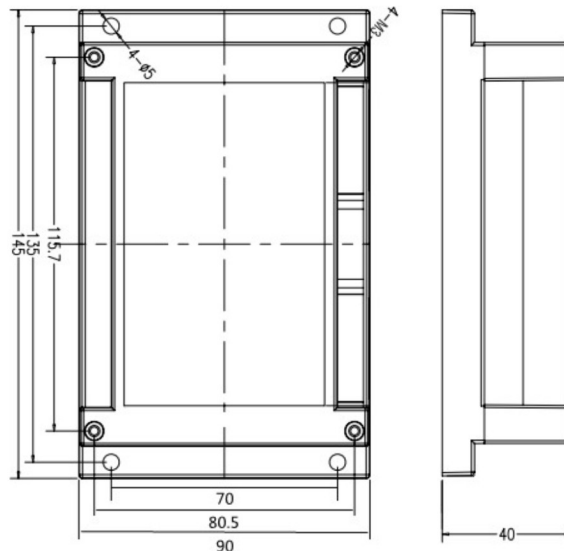
Model : AC-2019AD8

Features & Application



- 1.8 Independent Channel Load Cell Transducer.
2. Cost-Effective, a Variety of Digital Filtering.
3. It also has RS232 and RS485 Interface.
4. It can be Calibrated and Modified Parameter Via AC-DISP Handheld Devices.

Mounting Dimension



UNIT:mm

Technical Parameters

Specifications	Technique
Power Supply	DC10~30V
Signal Input Range	0.4~6mV/V
Excitation Voltage	5VDC $\pm$ 2%,100mA
A/D Conversion Resolution	24bit
Interface	RS232 and RS485
Protocol	Modbus RTU/ASCII/FREE
Baud Rate	1200.2400.4800.9600.19200.38400.57600.115200bsp
Number Of Load Cell	Each Channel Can Drive 2pcs Load Cells 350 Ω
Dimensions	145 x 90 x 40mm
Temperature Operating	-30~60°C
A/D Conversion Rate	10.40.640.1280 Times/Sec.
Minimum Indication Resolution	1/10000
Internal Comparator	2-Points of Comparison / Channel
Protection	IP55