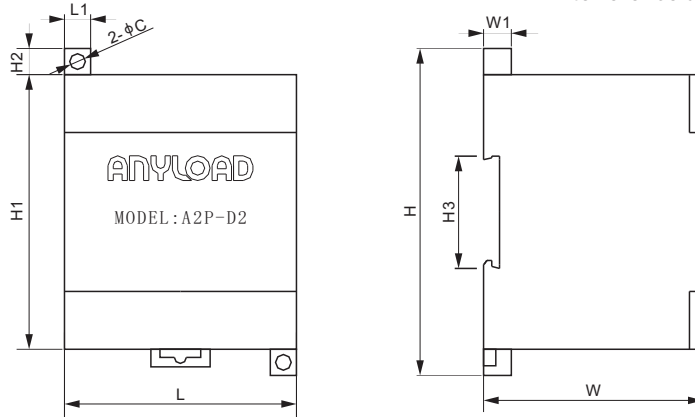


Features:

- High & low temperature accuracy can up to 0.3%, high stability
- Can be connected directly to 1 or 2 load cells or connected up to 8 x 350Ω load cells through a junction box
- Support multiple magnification range, two types of excitation voltage available
- Anti-EFT (Electrical Fast Transient pulses) interference & anti-radiation interference



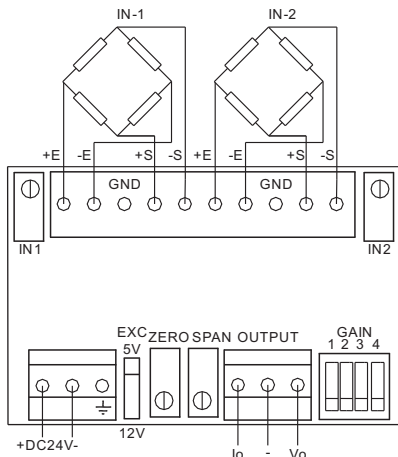
DIMENSIONS

	C	H	H1	H2	H3	L	L1	W	W1
mm	4.8	100	84	8	35	71	8	67.2	8.5
inches	0.2	3.9	3.3	0.3	1.4	2.8	0.3	2.6	0.3

SPECIFICATIONS

Load Cell Type		All strain gage type
Accuracy		≥ 0.3% of full scale
Power Supply	V DC	24
Input Range	mV	0 ± 36
Output Signal	V	0 ± 10
	mA	4 - 20
Max. Power	W	3.6
Max. Input Offset Voltage	μV	50
Min. Common-mode Rejection Ratio (G=10)	dB	100
Working Temperature	°C / °F	-10 - 50 / 14 - 122
Installation		Standard rail channel (Indoor)
Enclosure Material		PVC casting

CONNECTION DIAGRAM



PART NUMBER

Part No.	Shipping Weight (kg) Approx.
A2P-D2.....	0.2