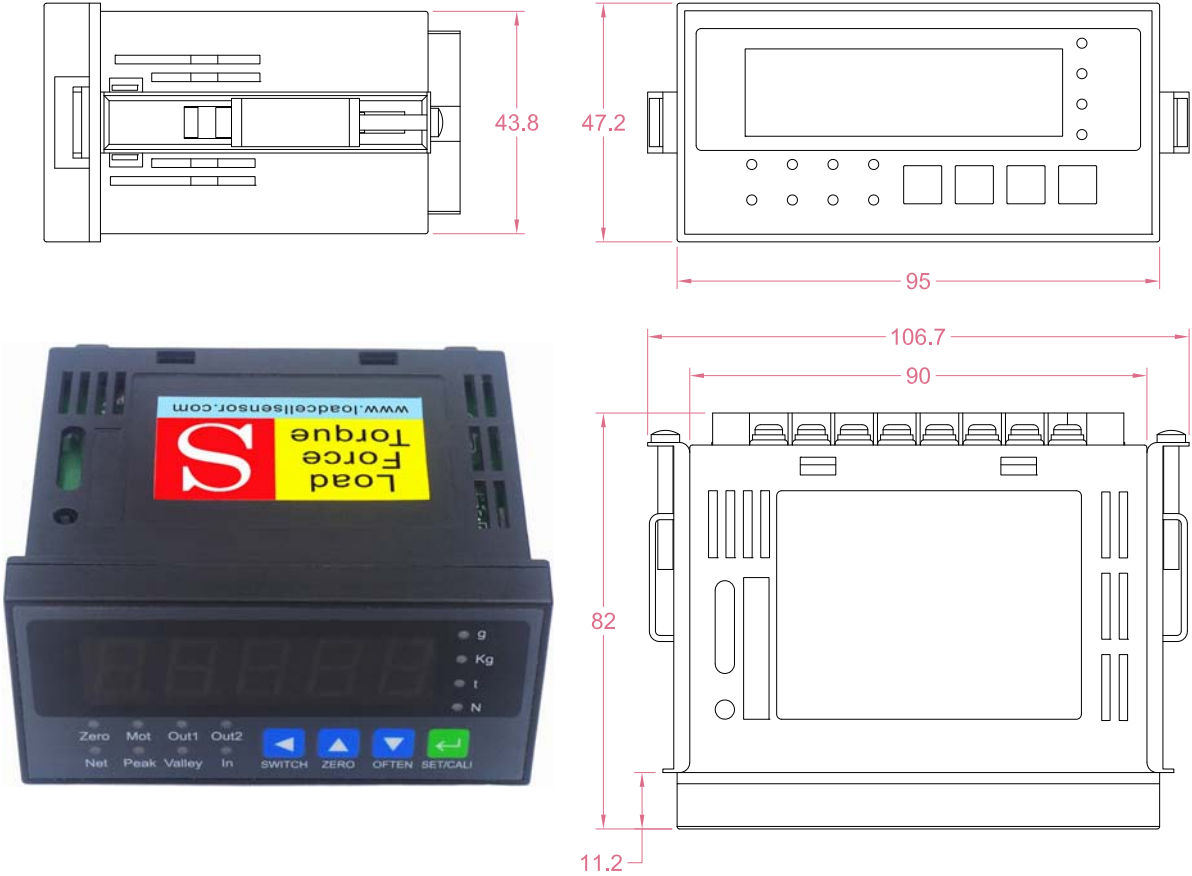




Dimensions in "mm"



Power Supply	10~30V DC
Power Consumption	<10W
ADC	24-bit Delta-Sigma
A/D Conversion Rate	10/40/640/1280Hz
Accuracy	±0.02% F.S.
Excitation For Load Cell	5V DC
Applicable Rated output	0.5~6.0 mV/V
Display Range	-9999...99999
Working Temperature	-10...+50°C
IP Rating	IP20
Housing	Plastic
Panel Cutout	92x45mm
Communication Interface	RS485 or RS232 (Modbus RTU)
Analog Output	-10-10V,4-20mA,0-20mA
Relay output	2 outputs (250V AC/3A)
Transistor output	3 outputs (24V/1A) 1 input

Ordering code					
Part No.	RS485	RS232	Analog output	Relay output	Transistor output
SD02-A	√			√	
SD02-B	√				√
SD02-C		√		√	
SD02-D		√			√
SD02-E			√	√	
SD02-F			√		√

Order example:

2 x SD02-A

Quantity

Part No.

Email to sales@loadcellsensor.com for a quote

Email to sales@loadcellsensor.com for user manual

