

## Aluminum



### Features:

- Aluminum enclosure material
- Power Supply: 90-240VAC, 50/60Hz
- Units of Measurement: kg, t
- IP Rating: IP40
- Parameter and calibration settings are performed on the front panel
- Improper operation and fault indicator
- Two-way relay output
- Two-way external input switch interface
- CE certified with regards to the Electromagnetic Compatibility Directive
- CE certified with regards to the Low Voltage Directive
- Functions: Auto zero scale, Auto Zero tracking, PEAK, Zero Scale, TARE, GROSS/NET, 2-way analog output

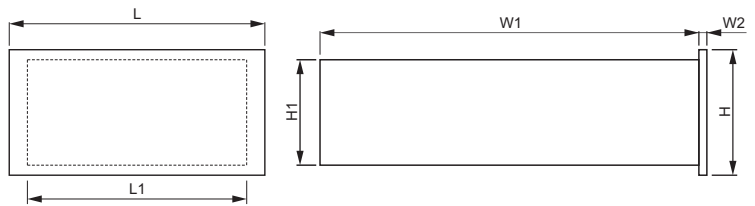
INDICATORS

### SPECIFICATIONS

<b>Division</b>	1; 2; 5; 10; 20; 50	<b>Working Humidity</b>	≤90% RH
<b>Tare range</b>	100% Full Scale	<b>Working Temperature</b>	-10°C to 50°C / 14°F to 122°F
<b>Max. number of load cells</b>	8 × 350Ω or 16 × 800Ω	<b>Dimensions</b>	112mm × 55mm × 169.5mm 4.4in × 2.17in × 6.67in
<b>Max. power consumption</b>	10W	<b>Display Type</b>	LED
<b>Excitation Voltage</b>	5V DC ± 3%	<b>Display Digits</b>	6 digits
<b>Fusible-link fuse (slow blow)</b>	1.25A	<b>Digit Height</b>	14mm / 0.55in
<b>Enclosure Material</b>	Aluminum	<b>Power Supply</b>	90-240VAC, 50/60Hz
<b>Units of Measurement</b>	kg, t	<b>IP Rating</b>	IP40

### PART NUMBER

Descriptions	Part No.	Shipping Weight (kg) Approx.
806DA + 4-20mA.....	806DA-A .....	0.75
806DA + 0-10V.....	806DA-V .....	0.75
806DA + RS232 + 4-20mA.....	806DA-2A.....	0.75
806DA + RS232 + 0-10V.....	806DA-2V.....	0.75
806DA + RS485 + 4-20mA.....	806DA-4A.....	0.75
806DA + RS485 + 0-10V.....	806DA-4V.....	0.75



### DIMENSIONS

	H	H1	L	L1	W1	W2
<b>inches</b>	2.2	1.8	4.4	3.8	6.5	0.1
<b>mm</b>	55	46.2	112	96.1	166	3.5