



Display	8 Digits Red Seven Segment LED
Power Supply	12 V, 50 or 60 Hz, 800mA
Signal Input	1 – 3 mV/V
Excitation Voltage	5 +/- 0.5 VDC
Internal Resolution	1 / 16,777,216
Display increment	20,000 Levels (Approx.)
Loadcell	Up to 6 x 350 Ohm
Calibration Method	Software, long-term storage in EEPROM
Decimal point	0 – 4 Digits
Increment Step	1, 2, 5, 10, 20
Keyboard	6 Keys (Func,Mode,Clear,Tare,Zero,Print)
Communication	2 x RS-232C Host, Stream and Demand Mode Baud rate 1200,2400,4800,9600,19200
Casing	PVC