

TDC/I/0400



The TDC400 is the compact microprocessor based loadcell indicator. The indicator can drive up to a 4 loadcell system with options such as dual setpoints, 4-20mA re-transmission, 12VDC power supply - being available.

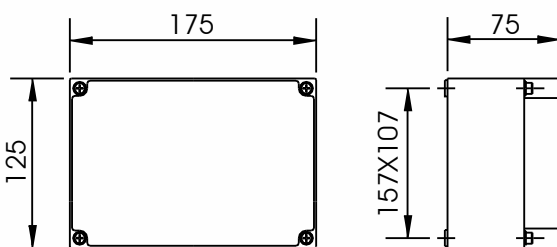
SPECIFICATIONS

Power Supply AC	110 - 220 VAC
Power Consumption	8 VA max
Input - Analog	0 - 3 mV/V
Display	4.5 Digit - 20mm LED
Accuracy	0.05%
Excitation	10VDC (Up to 4 loadcells)
User Interface	Zero, Tare, Hold
Enclosure	IP67 Polycarbonate

OPTIONS

Power Supply - DC	12 - 24 VDC (Optional)
Retransmission	4 - 20mA (Optional)
Setpoints	2 x 5A (Optional)

All dimensions in mm • Technical Modifications Reserved



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