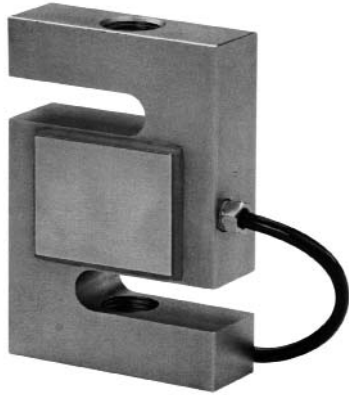


Load Cells Come in Many Different Configurations.



S-Beam Load Cell



Pancake Load Cell



Model D Load Cell



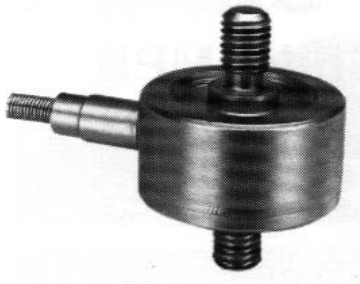
Model MPB Load Cell



Pancake Load Cell



Model 34
Load Cell



Model 31 Load Cell

*To get the best one
for your application...
ASK TRASK!*



Model LP Clevis Pin

Load cell with 500%
overload



Models MBL and MBH
Load Cells



Load Cell with
1000%
Overload



sub-miniature

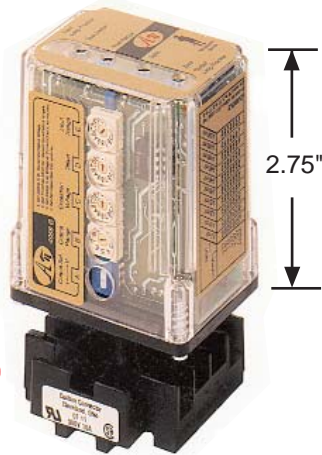
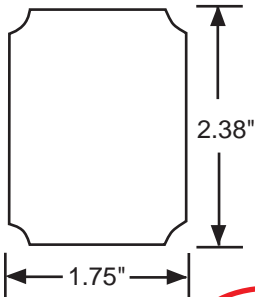
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Complete your load cell application with the proper accessory item.

API 4059 G Field Selectable Isolated Strain Gauge (Bridge) to DC Transmitter



LIFETIME WARRANTY

FEATURES

- Easy to Cancel/Tare out Deadweights
- Non-Interactive Zero/Span Controls
- Wide Range of Input/Output Parameters
- Set-up Via Rotary Switches and Easy-to-use Tables without Opening the Case
- Can Drive up to Four 350 Ohm Bridges
- Input/Output LoopTracker™ LED's



Models MM50 and MW50 Smart Meters



MM50 & MW50 STANDARD FEATURES

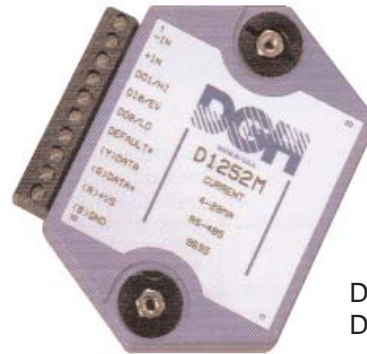
- Plug-in Option Boards, Analog; Dual Relays; Serial comm.
- Five Full Digits BiDirectional; +/- 99999
- 50-60 Readings Per Second
- True Peak Hold, Auto Tare, and Automatic Adaptive Digital Filter
- Isolated 5, 10, or 24 VDC Excitation
- Worldwide power 85-264 Vac and 90-370 Vdc
- NEMA 4 Lens Cover
- 0.56" High Digits
- User Selectable Scaling, Front Panel NEMA 4



DGH Sensor to Computer Interface Models



DIN-100



D 1000, D 1000M and D 2000 Series

FEATURES

- Complete sensor to RS-485 interface
- 500V rms analog input isolation
- 15 bit measurement resolution
- Continuous self-calibration; no adjustments needed
- Programmable digital filter
- Requires +5Vdc supply
- Transient suppression on RS-485 communications lines
- Screw terminal plug connections supplied

FEATURES

- Complete sensor to RS-485 or RS-232C interface
- 500V rms analog input isolation
- 15 bit measurement resolution
- Continuous self-calibration; no adjustments needed
- Programmable digital filter
- Digital limit setting and alarm capability
- Digital inputs and outputs connect to solid state relays
- Requires +10V to + 30Vdc unregulated supply
- Transient suppression on RS-485 communications lines
- Screw terminal plug connections supplied



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