

PL9000-26

Alloy Steel, Hermetically Sealed, IP68



Specifications

- Full Scale Output:**
0.725 mV/V at 12,500 lb
- Output Resistance:**
350 (nominal)
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- Material/Finish:**
Alloy steel
- Temperature:**
14° F to 104° F (-10° C to 40° C)
- Rated Excitation:**
15 VDC (5-10 V recommended)
- Non-linearity:**
±0.1% full scale
- Insulation Resistance:**
500 megohms at 50 VDC
- Seal Type:**
Hermetically sealed, IP68
- Connector Type:**
Conxall, 4-pin (male)
- Connection Pin Out:**
A - Excitation +
B - Signal +
C - Signal -
D - Excitation -
- Warranty:**
One-year limited warranty

Order Information

Picture is a representation of actual product

Load Rating	Part #	Est. Weight	Price
Static 40,000 lbs	114325	35 lb	Consult
Dynamic 20,000 lbs			

Load Cell Cable Option

Part #	Description	Price
115954	30 ft cable with connector	Consult
166650	20 ft cable with connector	Consult

ONBOARD WEIGHING
LOAD CELLS

