



Features & Benefits

- Current and voltage output models
- Supplied with 6mm o/d fittings
- Easy installation and wiring
- Complete with 1.5m cable, ready connected
- High temperature stability

Technical Overview

The PL-692 range of differential pressure transmitters is suitable for use with liquids and non-aggressive gases. With unique ceramic sensing technology for no mechanical aging and creepage. The sensor and transmitter are housed in a robust stainless steel casing with a 1.5 meter flying lead for electrical connection and sealed for IP65 protection.

Specification

Dimensions	130 x 40mm
Gross Weight (kg)	0.68
Media	Water, air and steam (with pigtail siphon)
Pressure connection	6mm compression
Protection	IP65
Response time	<5ms
Supply voltage	18 to 33 Vdc or 24Vac $\pm$ 15%
Temperature	Ambient & media -15 to +80°C
Weight	640g

Technical Specification

Supply voltage	18 to 33 Vdc or 24Vac $\pm$ 15%
Weight	640g
Dimensions	130 x 40mm
Temperature	Ambient & media -15 to +80°C

Related Product Codes

PL-692-0.1	Liquid DP Sensor 2% Acc 0-100mbar
PL-692-0.1-V	Liquid DP Sensor 2% Acc 0-100mbar
PL-692-0.2	Liquid DP Sensor 2% Acc 0-200mbar
PL-692-0.2-V	Liquid DP Sensor 2% Acc 0-200mbar
PL-692-0.4	Liquid DP Sensor 2% Acc 0-0.4bar
PL-692-0.4-V	Liquid DP Sensor 2% Acc 0-0.4bar
PL-692-1	Liquid DP Sensor 2% Acc 0-1bar
PL-692-10	Liquid DP Sensor 2% Acc 0-10bar
PL-692-10-V	Liquid DP Sensor 2% Acc 0-10bar
PL-692-16	Liquid DP Sensor 2% Acc 0-16bar
PL-692-16-V	Liquid DP Sensor 2% Acc 0-16bar
PL-692-1-V	Liquid DP Sensor 2% Acc 0-1bar
PL-692-2.5	Liquid DP Sensor 2% Acc 0-2.5bar
PL-692-2.5-V	Liquid DP Sensor 2% Acc 0-2.5bar
PL-692-4	Liquid DP Sensor 2% Acc 0-4bar
PL-692-4-V	Liquid DP Sensor 2% Acc 0-4 Bar
PL-692-6	Liquid DP Sensor 2% Acc 0-6bar
PL-692-6-V	Liquid DP Sensor 2% Acc 0-6bar