



Honeywell Sensing and

MLH400PSB06G

Part Number:

MI H400PSB06G

Manufacturer/Brand:

Honeywell Sensing and Productivity Solutions

Product description

SENSOR SEALED GAUGE 0-400 PSI

Datasheets:

1.MLH400PSB06G.pdf

2 ML H400BSP06C.pdf

RoHS Status

✓ Lead free / RoHS Compliant

Stock Condition

5926 ncs stock

Ship From

Hong Kong

Shipment Way

DHL /Fedex/TNT/UPS/FMS

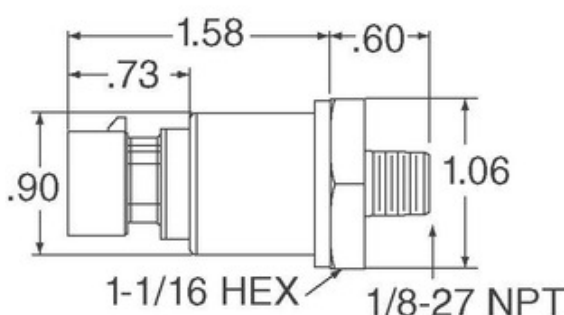


Image may be representation. See specifications for product details.

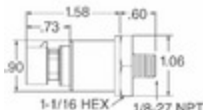
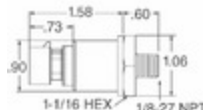
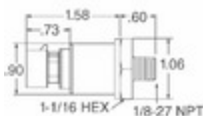
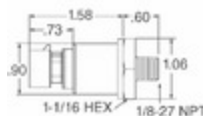
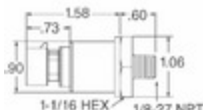
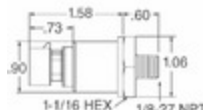
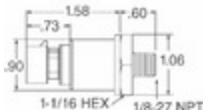
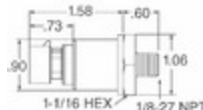
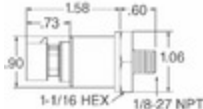
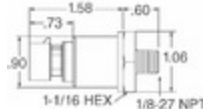
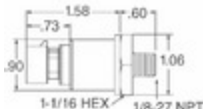
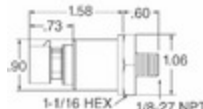
Specifications of MI H400PSB06G

PART NUMBER	MLH400PSB06G
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	SENSOR SEALED GAUGE 0-400 PSI
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	5926 pcs
DATA SHEET	 1.MLH400PSB06G.pdf  2.MLH400PSB06G.pdf
VOLTAGE - SUPPLY	8 V ~ 30 V
TERMINATION STYLE	Packard Metripak 150
SUPPLIER DEVICE PACKAGE	-
SERIES	MLH
PRESSURE TYPE	Sealed Gauge
PORT STYLE	Threaded
PORT SIZE	Male - 1/8" (3.18mm) NPT
PACKAGE / CASE	Cylinder, Metal
OUTPUT TYPE	Analog Voltage
OUTPUT	1 V ~ 5 V
OPERATING TEMPERATURE	-40°C ~ 125°C
OPERATING PRESSURE	400 PSI (2757.9 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	1160.3 PSI (8000 kPa)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Amplified Output, Temperature Compensated
DETAILED DESCRIPTION	Pressure Sensor 400 PSI (2757.9 kPa) Sealed Gauge Male - 1/8" (3.18mm) NPT 1 V ~ 5 V Cylinder, Metal
ACCURACY	±0.25%

Related Tags

Honeywell Sensing and Productivity Solutions MLH400PSB06G	MLH400PSB06G Distributor	MLH400PSB06G Supplier
MLH400PSB06G Price	MLH400PSB06G Pictures	MLH400PSB06G Image
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Related Products

 Technical drawing of the MLH400BSB01B sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH400BSB01B Manufacturers: Honeywell Sensing and Productivity Solutions Description: MLH ALL METAL PRESS SENSE -ATF In stock: 1107 pcs RFQ	 Technical drawing of the MLH500BSB14A sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH500BSB14A Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR SEALED GAUGE 0-500 BAR In stock: 6569 pcs RFQ
 Technical drawing of the MLH500BSD08E sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH500BSD08E Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR SEALED GAUGE 0-500 BAR In stock: 5088 pcs RFQ	 Technical drawing of the MLH500BSD14B sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH500BSD14B Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR SEALED GAUGE 0-500 BAR In stock: 1050 pcs RFQ
 Technical drawing of the MLH350BST13E sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH350BST13E Manufacturers: Honeywell Sensing and Productivity Solutions Description: MLH ALL METAL PRESS SENSE -ATF In stock: 3234 pcs RFQ	 Technical drawing of the MLH500BSH08A sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH500BSH08A Manufacturers: Honeywell Sensing and Productivity Solutions Description: MLH ALL METAL PRESS SENSE -ATF In stock: 1118 pcs RFQ
 Technical drawing of the MLH400BSB01D sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH400BSB01D Manufacturers: Honeywell Sensing and Productivity Solutions Description: MLH ALL METAL PRESS SENSE -ATF In stock: 3860 pcs RFQ	 Technical drawing of the MLH500BSB14B sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH500BSB14B Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR SEALED GAUGE 0-500 BAR In stock: 897 pcs RFQ
 Technical drawing of the MLH500BSG14D sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH500BSG14D Manufacturers: Honeywell Sensing and Productivity Solutions Description: MLH ALL METAL PRESS SENSE -ATF In stock: 853 pcs RFQ	 Technical drawing of the MLH350BST12E sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH350BST12E Manufacturers: Honeywell Sensing and Productivity Solutions Description: MLH ALL METAL PRESS SENSE -ATF In stock: 966 pcs RFQ
 Technical drawing of the MLH400BSB01A sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH400BSB01A Manufacturers: Honeywell Sensing and Productivity Solutions Description: MLH ALL METAL PRESS SENSE -ATF In stock: 3106 pcs RFQ	 Technical drawing of the MLH350PSB09A sensor. It shows a cross-section of a cylindrical component with a hexagonal base. Dimensions include a total width of 1.58, a base width of .60, a central hole diameter of .73, and a base thickness of .90. The base is labeled '1-1/16 HEX' and '1/8-27 NPT'.	MLH350PSB09A Manufacturers: Honeywell Sensing and Productivity Solutions Description: MLH ALL METAL PRESS SENSE -ATF In stock: 3067 pcs RFQ