


 THE SENSOR COMPANY

Sensirion

## SDP2000-L

Part Number:	SDP2000-L
Manufacturer/Brand:	Sensirion
Product description:	SENSOR PRESSURE DIFF MODULE
Datasheets:	<a href="#">1.SDP2000-L.pdf</a> <a href="#">2.SDP2000-L.pdf</a>
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













## Specifications of SDP2000-L

PART NUMBER	SDP2000-L
MANUFACTURER	Sensirion
DESCRIPTION	SENSOR PRESSURE DIFF MODULE
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">1.SDP2000-L.pdf</a> <a href="#">2.SDP2000-L.pdf</a>
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
TERMINATION STYLE	-
SUPPLIER DEVICE PACKAGE	Module
SERIES	SDP2000
PRESSURE TYPE	Differential
PORT STYLE	Barbed
PORT SIZE	Male - 0.2" (5.2mm) Tube, Dual
PACKAGE / CASE	Module
OUTPUT TYPE	Analog Voltage
OUTPUT	0.25 V ~ 4 V
OTHER NAMES	1-100113-03 1649-1030
OPERATING TEMPERATURE	-10°C ~ 60°C
OPERATING PRESSURE	-0.015 PSI ~ 0.508 PSI (-0.1kPa ~ 3.5kPa)
MAXIMUM PRESSURE	14.5 PSI (100 kPa)
MANUFACTURER STANDARD LEAD TIME	5 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Temperature Compensated
DETAILED DESCRIPTION	Pressure Sensor -0.015 PSI ~ 0.508 PSI (-0.1kPa ~ 3.5kPa) Differential Male - 0.2" (5.2mm) Tube, Dual 0.25 V ~ 4 V Module
ACCURACY	±0.2%

## Related Tags

Sensirion SDP2000-L	SDP2000-L Distributor	SDP2000-L Supplier
SDP2000-L Price	SDP2000-L Pictures	SDP2000-L Image
SDP2000-L PDF Datasheet	SDP2000-L Download Datasheet	SDP2000-L Datasheet
SDP2000-L Stock	Buy SDP2000-L	Buy Sensirion SDP2000-L
Sensirion SDP2000-L	Sensirion Supplier	Sensirion Distributor
Sensirion SDP2000-L	Sensirion AG SDP2000-L	Sensitron SDP2000-L
Sensitron Semiconductors SDP2000-L		

## Related Products

 <p><b>SDP2600Q38B</b>          Manufacturers: Hamlin / Littelfuse          Description: SIDAC BI 220V 100A QFN 5X6 8L          In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>SDP1800Q38B</b>          Manufacturers: Hamlin / Littelfuse          Description: SIDAC BI 170V 100A QFN 5X6 8L          In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>SDP1800Q38CB</b>          Manufacturers: Hamlin / Littelfuse          Description: SIDAC BI 170V 500A QFN 5X6 8L          In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>SDP20S30</b>          Manufacturers: International Rectifier (Infineon Technologies)          Description: DIODE ARRAY SCHOTTKY 300V TO220          In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>SDP31-500PA</b>          Manufacturers: Sensirion          Description: SENSOR PRESSURE DIFF MODULE          In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>SDP31-500PA-TR-250PCS</b>          Manufacturers: Sensirion          Description: SENSOR PRESSURE DIFF MODULE          In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>SDP1300Q38B</b>          Manufacturers: Hamlin / Littelfuse          Description: SIDAC BI 120V 100A QFN 5X6 8L          In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>SDP2108-R</b>          Manufacturers: Sensirion          Description: SENSOR PRESSURE DIFF MODULE          In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>SDP1100Q38CB</b>          Manufacturers: Hamlin / Littelfuse          Description: SIDAC BI 100V 500A QFN 5X6 8L          In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>SDP1300Q38CB</b>          Manufacturers: Hamlin / Littelfuse          Description: SIDAC BI 120V 500A QFN 5X6 8L          In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>SDP1108-R</b>          Manufacturers: Sensirion          Description: SENSOR PRESSURE DIFF MODULE          In stock: 28 pcs  <a href="#">RFQ</a></p>	 <p><b>SDP2600Q38CB</b>          Manufacturers: Hamlin / Littelfuse          Description: SIDAC BI 220V 500A QFN 5X6 8L          In stock: Out stock  <a href="#">RFQ</a></p>