


**SENSIRION**  
THE SENSOR COMPANY

Sensirion

## LG01-2000A005

Part Number: LG01-2000A005  
 Manufacturer/Brand: Sensirion  
 Product description: SENSOR LIQUID FLOW 220ML/M  
 Datasheets: [PDF LG01-2000A005.pdf](#)  
 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 LG01-2000A005

PART NUMBER	LG01-2000A005
MANUFACTURER	Sensirion
DESCRIPTION	SENSOR LIQUID FLOW 220ML/M
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF LG01-2000A005.pdf</a>
VOLTAGE - INPUT	5 V ~ 12 V
SWITCH FUNCTION/RATING	Logic
SERIES	-
SENSING RANGE	-
PORT SIZE	Female, 1/4" (6.35mm) SAE
OTHER NAMES	1-100797-01 1649-1051
OPERATING TEMPERATURE	10°C ~ 50°C (TA)
MATERIAL - BODY	Plastic
MANUFACTURER STANDARD LEAD TIME	5 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FLOW SENSOR TYPE	Liquid
DETAILED DESCRIPTION	Liquid Flow Sensor Female, 1/4" (6.35mm) SAE Plastic

### Related Tags

Sensirion LG01-2000A005	LG01-2000A005 Distributor	LG01-2000A005 Supplier
LG01-2000A005 Price	LG01-2000A005 Pictures	LG01-2000A005 Image
LG01-2000A005 PDF Datasheet	LG01-2000A005 Download Datasheet	LG01-2000A005 Datasheet
LG01-2000A005 Stock	Buy LG01-2000A005	Buy Sensirion LG01-2000A005
Sensirion LG01-2000A005	Sensirion Supplier	Sensirion Distributor
Sensirion LG01-2000A005	Sensirion AG LG01-2000A005	Sensitron LG01-2000A005
Sensitron Semiconductors LG01-2000A005		

### Related Products

 <p><b>FS1012-1001-LQ</b>                  Manufacturers: IDT (Integrated Device Technology)                  Description: THERMAL MASS FLOW SENSOR                  In stock: 116 pcs  <a href="#">RFQ</a></p>	 <p><b>AEWA1032</b>                  Manufacturers: Panasonic                  Description: FLOW SENSOR +/-1.1 TO 65M3/H                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>FM-216-AR2-P</b>                  Manufacturers: Panasonic                  Description: DIGITL FLOW SENSOR 1000L/MIN PNP                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>D6F-02N2-000</b>                  Manufacturers: Omron                  Description: FLOW SENSOR MEMS                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>AEWA1050</b>                  Manufacturers: Panasonic                  Description: FLOW SENSOR +/-2.5 TO 155M3/H                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>LG01-2000A090</b>                  Manufacturers: Sensirion                  Description: SENSOR LIQUID FLOW 50ML/M                  In stock: 12 pcs  <a href="#">RFQ</a></p>
 <p><b>D6F-01A1-110</b>                  Manufacturers: Omron                  Description: SENSOR AIR FLOW TYPE 0-1LTR PLST                  In stock: 62 pcs  <a href="#">RFQ</a></p>	 <p><b>ASF1430</b>                  Manufacturers: Sensirion                  Description: AIRFLOW SENSOR +/-400 SCCM                  In stock: 18 pcs  <a href="#">RFQ</a></p>
 <p><b>FS2012-1100-NG</b>                  Manufacturers: IDT (Integrated Device Technology)                  Description: CALIBRATED MASS FLOW SENSOR                  In stock: 236 pcs  <a href="#">RFQ</a></p>	 <p><b>LG01 CONNECTIVITY KIT</b>                  Manufacturers: Sensirion                  Description: LG01 ELECTRICAL AND FLUID CONNEC                  In stock: 21 pcs  <a href="#">RFQ</a></p>
 <p><b>HAFBLF0200C2AX5</b>                  Manufacturers: Honeywell Sensing and Productivity Solutions                  Description: SENSOR AIRFLOW 200SCCM LONG                  In stock: 27 pcs  <a href="#">RFQ</a></p>	 <p><b>314150005</b>                  Manufacturers: Seed                  Description: G1/2" WATER FLOW SENSOR                  In stock: Out stock  <a href="#">RFQ</a></p>