

The image displays the Honeywell Sensing and Productivity Solutions logo at the top. Below the logo is a photograph of a Honeywell sensor device. The device is a long, black, rectangular unit with a white label in the center that reads "Honeywell" and "Sensing and Productivity Solutions". It has a multi-pin connector on one end and a small yellow label on the other. Two black mounting brackets are shown separately, indicating how the device can be installed.

F56104111

Part Number:	F56104111
Manufacturer/Brand:	Honeywell Sensing and Productivity Solutions
Product description	SENSOR LINEAR 101.6MM CONNECTOR
Datasheets:	 1.F56104111.pdf  2.F56104111.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	4059 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of F56104111

PART NUMBER	F56104111
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	SENSOR LINEAR 101.6MM CONNECTOR
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4059 pcs
DATA SHEET	1.F56104111.pdf 2.F56104111.pdf
VOLTAGE - SUPPLY	40V
TERMINATION STYLE	Connector
TECHNOLOGY	Resistive
SUPPLIER DEVICE PACKAGE	-
SERIES	SLF
ROTATION ANGLE - ELECTRICAL, MECHANICAL	-
RESISTANCE TOLERANCE	±20%
RESISTANCE	6 kOhms
PACKAGING	Bulk
PACKAGE / CASE	Rectangular
OUTPUT SIGNAL	-
OUTPUT	Resistive
OTHER NAMES	SLF101R6M6000B8A
OPERATING TEMPERATURE	-65°C ~ 105°C
MOUNTING TYPE	Chassis Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LINEARITY	±0.1%
LINEAR RANGE	0 ~ 101.60mm (0 ~ 4.00")
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FOR MEASURING	Linear Position
DETAILED DESCRIPTION	Resistive Sensor Linear Position Round Shaft Connector
ACTUATOR TYPE	Round Shaft

Related Tags

Honeywell Sensing and Productivity Solutions F56104111	F56104111 Distributor	F56104111 Supplier
F56104111 Price	F56104111 Pictures	F56104111 Image
F56104111 PDF Datasheet	F56104111 Download Datasheet	F56104111 Datasheet
F56104111 Stock	Buy F56104111	Buy Honeywell Sensing and Productivity Solutions F56104111
Honeywell Sensing and Productivity Solutions F56104111	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions F56104111	HONEYWELL F56104111	Honeywell Sensing and Control EMEA F56104111
Honeywell Sensing and Productivity Solutions T&M F56104111		

Related Products

	F56105103 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 152.4MM CONNECTOR In stock: 4701 pcs RFQ		F56104103 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 101.6MM CONNECTOR In stock: 171 pcs RFQ
	F56104109 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 101.6MM CONNECTOR In stock: 4799 pcs RFQ		F56103111 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 76.2MM CONNECTOR In stock: 3192 pcs RFQ
	F56105111 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 152.4MM CONNECTOR In stock: 5621 pcs RFQ		F56105110 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 152.4MM CONNECTOR In stock: 5574 pcs RFQ
	F561K39Y5RP6UK5R Manufacturers: Electro-Films (EFI) / Vishay Description: CAP CER 560PF 2KV Y5R RADIAL In stock: 1004680 pcs RFQ		F56201101 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 25.4MM CONNECTOR In stock: 4327 pcs RFQ
	F56104101 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 101.6MM CONNECTOR In stock: 209 pcs RFQ		F56105101 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 152.4MM CONNECTOR In stock: 160 pcs RFQ
	F56103109 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 76.2MM CONNECTOR In stock: 4848 pcs RFQ		F56103103 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR LINEAR 76.2MM CONNECTOR In stock: 6728 pcs RFQ