

Honeywell

**Honeywell Sensing and** 

**Productivity Solutions** 



Image may be representation. See specifications for product details.

#### RTY050LVEAX

Part Number:

Manufacturer/Brand:

Product description

Datasheets:

RoHs Status Stock Condition Ship From

Shipment Way

RTY050LVEAX

Honeywell Sensing and Productivity Solutions

SENSOR ROTARY 50DEG CONNECTOR

1.RTY050LVEAX.pdf 2.RTY050LVEAX.pdf

Lead free / RoHS Compliant

1999 pcs stock Hong Kong DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

Specifications of RTY050LVEAX

PART NUMBER	RTY050LVEAX	
MANUFACTURER	Honeywell Sensing and Productivity Solutions	
DESCRIPTION	SENSOR ROTARY 50DEG CONNECTOR	
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant	
QUANTITY AVAILABLE	1999 pcs	
DATA SHEET	1.RTY050LVEAX.pdf 2.RTY050LVEAX.pdf	
VOLTAGE - SUPPLY	5V	
TERMINATION STYLE	Connector	
TECHNOLOGY	Hall Effect	
SUPPLIER DEVICE PACKAGE	-	
SERIES	RTY	
ROTATION ANGLE - ELECTRICAL, MECHANICAL	50° (±25°), Continuous	
RESISTANCE TOLERANCE	-	
PACKAGING	Bulk	
PACKAGE / CASE	Module	
OUTPUT SIGNAL	Clockwise Increase	
OUTPUT	Analog Voltage	
OTHER NAMES	480-6626 RTY050LVEAX-ND	
OPERATING TEMPERATURE	-40°C ~ 125°C	
MOUNTING TYPE	Chassis Mount	
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)	
LINEARITY	±1%	
LINEAR RANGE	-	
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant	
FOR MEASURING	Rotary Position	
DETAILED DESCRIPTION	Hall Effect Sensor Rotary Position Flatted Shaft Connector	
ACTUATOR TYPE	Flamed Chaft	

# **Related Tags**

Flatted Shaft

Honeywell Sensing and Productivity Solutions RTY050LVEAX	RTY050LVEAX Distributor	RTY050LVEAX Supplier
RTY050LVEAX Price	RTY050LVEAX Pictures	RTY050LVEAX Image
RTY050LVEAX PDF Datasheet	RTY050LVEAX Download Datasheet	RTY050LVEAX Datasheet
RTY050LVEAX Stock	Buy RTY050LVEAX	Buy Honeywell Sensing and Productivity Solutions RTY050LVEAX
Honeywell Sensing and Productivity Solutions RTY050LVEAX	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions RTY050LVEAX	HONEYWELL RTY050LVEAX	Honeywell Sensing and Control EMEA RTY050LVEAX
Honeywell Sensing and Productivity Solutions T&M RTY050LVEAX		

## **Related Products**



**ACTUATOR TYPE** 

### RTY090HVEAA

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ROTARY 90DEG CONNECTOR In stock: 1898 pcs

**RFQ** 



### RTY070HVNAX

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ROTARY 70DEG CONNECTOR In stock: 2139 pcs

**RFQ** 



#### RTY060HVNAX Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR ROTARY 60DEG CONNECTOR In stock: 1611 pcs

**RFQ** 



#### RTY050HVEAX Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR ROTARY 50DEG CONNECTOR In stock: 1913 pcs

**RFQ** 





### RTY060LVEAX

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ROTARY 60DEG CONNECTOR In stock: 2597 pcs

**RFQ** 



### RTY060LVNAX

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ROTARY 60DEG CONNECTOR In stock: 1841 pcs

**RFQ** 



### RTY060HVEAX

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ROTARY 60DEG CONNECTOR In stock: 1983 pcs

**RFQ** 



### RTY070LVEAX Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR ROTARY 70DEG CONNECTOR In stock: 2733 pcs **RFQ** 



### RTY070LVNAX Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR ROTARY 70DEG CONNECTOR In stock: 2416 pcs **RFQ** 



#### RTY050LVNAX Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR ROTARY 50DEG CONNECTOR In stock: 2205 pcs **RFQ** 



### RTY050HVNAX Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR ROTARY 50DEG CONNECTOR In stock: 2151 pcs

**RFQ** 



#### RTY070HVEAX Manufacturers: Honeywell Sensing and Productivity Solutions

In stock: 1866 pcs **RFQ** 















Description: SENSOR ROTARY 70DEG CONNECTOR