





Honeywell Sensing and Productivity Solutions

Productivity Solutions




SPS-A100D-HAWS

Part Number:	SPS-A100D-HAWS
Manufacturer/Brand:	Honeywell Sensing and Productivity Solutions
Product description	SENSOR ANGLE 100DEG WIRE LEADS
Datasheets:	 SPS-A100D-HAWS.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	367 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of SPS-A100D-HAWS

PART NUMBER	SPS-A100D-HAWS
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	SENSOR ANGLE 100DEG WIRE LEADS
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	367 pcs
DATA SHEET	 SPS-A100D-HAWS.pdf
VOLTAGE - SUPPLY	6 V ~ 24 V
TERMINATION STYLE	Wire Leads
TECHNOLOGY	Magnetoresistive
SUPPLIER DEVICE PACKAGE	-
SERIES	SPS
ROTATION ANGLE - ELECTRICAL, MECHANICAL	0° ~ 100°
RESISTANCE TOLERANCE	-
PACKAGING	Bulk
PACKAGE / CASE	Arch, 100°
OUTPUT SIGNAL	-
OUTPUT	Analog Voltage
OTHER NAMES	480-5605 SPSA100DHAWS
OPERATING TEMPERATURE	-40°C ~ 85°C
MOUNTING TYPE	Chassis Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LINEARITY	±0.4%
LINEAR RANGE	-
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FOR MEASURING	Angle
DETAILED DESCRIPTION	Magnetoresistive Sensor Angle External Magnet, Included Wire Leads
ACTUATOR TYPE	External Magnet, Included

Related Tags

Honeywell Sensing and Productivity Solutions SPS-A100D-HAWS	SPS-A100D-HAWS Distributor	SPS-A100D-HAWS Supplier
SPS-A100D-HAWS Price	SPS-A100D-HAWS Pictures	SPS-A100D-HAWS Image
SPS-A100D-HAWS PDF Datasheet	SPS-A100D-HAWS Download Datasheet	SPS-A100D-HAWS Datasheet
SPS-A100D-HAWS Stock	Buy SPS-A100D-HAWS	Buy Honeywell Sensing and Productivity Solutions SPS-A100D-HAWS
Honeywell Sensing and Productivity Solutions SPS-A100D-HAWS	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions SPS-A100D-HAWS	HONEYWELL SPS-A100D-HAWS	Honeywell Sensing and Control EMEA SPS-A100D-HAWS
Honeywell Sensing and Productivity Solutions T&M SPS-A100D-HAWS		

Related Products

 <div><b>SPS-A180D-VAMS</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ANGLE 100DEG CONNECTOR In stock: 421 pcs RFQ</div>	 <div><b>SPS-A100D-HAMS</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ANGLE 100DEG CONNECTOR In stock: 511 pcs RFQ</div>
 <div><b>SPS-61T-250</b> Manufacturers: JST Description: CONN QC RCPT 14-18AWG 0.250 In stock: 2374178 pcs RFQ</div>	 <div><b>SPS-AUX-AS100-1</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: TOOL 1 PIECE 1" SMART ROTARY In stock: 1302 pcs RFQ</div>
 <div><b>SPS-91T-250</b> Manufacturers: JST Description: CONN QC RCPT 10-14AWG 0.250 In stock: 1802072 pcs RFQ</div>	 <div><b>SPS-A100X-LAAS0401</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ANGLE 100DEG CONNECTOR In stock: 2931 pcs RFQ</div>
 <div><b>SPS-51T-187</b> Manufacturers: JST Description: CONN QC RCPT 14-20AWG 0.187 In stock: 3350564 pcs RFQ</div>	 <div><b>SPS-A180D-HAMS</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ANGLE 100DEG CONNECTOR In stock: 469 pcs RFQ</div>
 <div><b>SPS-A100D-VAMS</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR ANGLE 100DEG CONNECTOR In stock: 515 pcs RFQ</div>	 <div><b>SPS-615-HG</b> Manufacturers: Tripp Lite Description: SURGE SUPP 6OUT 15'CORD HOSP GRD In stock: 871 pcs RFQ</div>
 <div><b>SPS-AUX-AS100-2</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: TOOL 2 PIECE 1" SMART ROTARY In stock: 474 pcs RFQ</div>	 <div><b>SPS-21T-250</b> Manufacturers: JST Description: CONN QC RCPT 18-22AWG 0.250 In stock: 1912440 pcs RFQ</div>