

Alliance Sensors Group <i>a division of H.G. Schaevitz LLC</i>	Alliance Sensors Group a div of
HG Schaevitz LLC  The image shows a long, cylindrical industrial component, likely a sensor or actuator. It has a blue body and orange end fittings. The component is shown at an angle, highlighting its length and the details of the end fittings.	

LVI-45-150-R-01-20-S

Part Number:	LVI-45-150-R-01-20-S
Manufacturer/Brand:	Alliance Sensors Group a div of HG Schaevitz LLC
Product description	SENSOR LINEAR 152.4MM CONNECTOR
Datasheets:	 1.LVI-45-150-R-01-20-S.pdf  2.LVI-45-150-R-01-20-S.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	82 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of LVI-45-150-R-01-20-S

PART NUMBER	LVI-45-150-R-01-20-S
MANUFACTURER	Alliance Sensors Group a div of HG Schaevitz LLC
DESCRIPTION	SENSOR LINEAR 152.4MM CONNECTOR
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	82 pcs
DATA SHEET	1.LVI-45-150-R-01-20-S.pdf 2.LVI-45-150-R-01-20-S.pdf
VOLTAGE - SUPPLY	-
TERMINATION STYLE	Connector
TECHNOLOGY	LVIT (Linear Variable Inductance Transducer)
SUPPLIER DEVICE PACKAGE	-
SERIES	LV-45
ROTATION ANGLE - ELECTRICAL, MECHANICAL	-
RESISTANCE TOLERANCE	-
PACKAGING	Tube
PACKAGE / CASE	Cylinder
OUTPUT SIGNAL	-
OUTPUT	4mA ~ 20mA
OTHER NAMES	1817-1060
OPERATING TEMPERATURE	-20°C ~ 85°C
MOUNTING TYPE	Chassis Mount
LINEARITY	±0.15%
LINEAR RANGE	0 ~ 152.40mm (0 ~ 6.00")
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FOR MEASURING	Linear Position
DETAILED DESCRIPTION	LVIT (Linear Variable Inductance Transducer) Sensor Linear Position Round Shaft Connector
ACTUATOR TYPE	Round Shaft

Related Tags

Alliance Sensors Group a div of HG Schaevitz LLC LVI-45-150-R-01-20-S	LVI-45-150-R-01-20-S Distributor	LVI-45-150-R-01-20-S Supplier
LVI-45-150-R-01-20-S Price	LVI-45-150-R-01-20-S Pictures	LVI-45-150-R-01-20-S Image
LVI-45-150-R-01-20-S PDF Datasheet	LVI-45-150-R-01-20-S Download Datasheet	LVI-45-150-R-01-20-S Datasheet
LVI-45-150-R-01-20-S Stock	Buy LVI-45-150-R-01-20-S	Buy Alliance Sensors Group a div of HG Schaevitz LLC LVI-45-150-R-01-20-S
Alliance Sensors Group a div of HG Schaevitz LLC LVI-45-150-R-01-20-S	Alliance Sensors Group a div of HG Schaevitz LLC Supplier	Alliance Sensors Group a div of HG Schaevitz LLC Distributor
Alliance Sensors Group a div of HG Schaevitz LLC LVI-45-150-R-01-20-S	H.G. Schaevitz, LLC / Alliance Sensors Group LVI-45-150-R-01-20-S	

Related Products

 LVI-45-250-R-01-20-S Manufacturers: Alliance Sensors Group a div of HG Schaeveitz Description: SENSOR LINEAR 254MM CONNECTOR In stock: 66 pcs RFQ	 LVI-45-100-R-01-20-S Manufacturers: Alliance Sensors Group a div of HG Schaeveitz Description: SENSOR LINEAR 101.6MM CONNECTOR In stock: 114 pcs RFQ
 LVI-45-300-R-01-20-S Manufacturers: Alliance Sensors Group a div of HG Schaeveitz Description: SENSOR LINEAR 304.8MM CONNECTOR In stock: 68 pcs RFQ	 AMS22U5A1BHARL303 Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 30DEG SOLDER LUG In stock: 1698 pcs RFQ
 AMS22S5A1BHAFL123 Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 230DEG SOLDER LUG In stock: 2286 pcs RFQ	 LVI-45-200-R-01-20-S Manufacturers: Alliance Sensors Group a div of HG Schaeveitz Description: SENSOR LINEAR 203.2MM CONNECTOR In stock: 78 pcs RFQ
 AMS22S5A1BLAFL118 Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 180DEG SOLDER LUG In stock: 1914 pcs RFQ	 LVI-45-375-R-01-20-S Manufacturers: Alliance Sensors Group a div of HG Schaeveitz Description: SENSOR LINEAR 381MM CONNECTOR In stock: 65 pcs RFQ
 AMS22U5A1BHARL316 Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 160DEG SOLDER LUG In stock: 1645 pcs RFQ	 AMS22S5A1BLAFL128 Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 280DEG SOLDER LUG In stock: 2109 pcs RFQ
 LVI-45-450-R-01-20-S Manufacturers: Alliance Sensors Group a div of HG Schaeveitz Description: SENSOR LINEAR 457.2MM CONNECTOR In stock: 70 pcs RFQ	 AMS22S5A1BHAFL322 Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 220DEG SOLDER LUG In stock: 1764 pcs RFQ