

Tamura




Image may be representation. See specifications for product details.


L32P400S05FS

Part Number: L32P400S05FS

Manufacturer/Brand: Tamura

Product description: SENSOR CURRENT HALL 400A AC/DC

Datasheets: [1.L32P400S05FS.pdf](#)
[2.L32P400S05FS.pdf](#)

RoHs Status:  Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of L32P400S05FS

PART NUMBER	L32P400S05FS
MANUFACTURER	Tamura
DESCRIPTION	SENSOR CURRENT HALL 400A AC/DC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.L32P400S05FS.pdf 2.L32P400S05FS.pdf
VOLTAGE - SUPPLY	5V
SERIES	-
SENSOR TYPE	Hall Effect, Open Loop
SENSITIVITY	-
RESPONSE TIME	5μs
POLARIZATION	Bidirectional
PACKAGING	Bulk
PACKAGE / CASE	Module, Single Pass Through
OUTPUT	Ratiometric, Voltage
OTHER NAMES	9-L32P400S05FSZY
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CHANNELS	1
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LINEARITY	±0.5%
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENCY	DC ~ 50kHz
FOR MEASURING	AC/DC
DETAILED DESCRIPTION	Current Sensor 400A 1 Channel Hall Effect, Open Loop Bidirectional Module, Single Pass Through
CURRENT - SUPPLY (MAX)	15mA
CURRENT - SENSING	400A
ACCURACY	-

Related Tags

Tamura L32P400S05FS	L32P400S05FS Distributor	L32P400S05FS Supplier
L32P400S05FS Price	L32P400S05FS Pictures	L32P400S05FS Image
L32P400S05FS PDF Datasheet	L32P400S05FS Download Datasheet	L32P400S05FS Datasheet
L32P400S05FS Stock	Buy L32P400S05FS	Buy Tamura L32P400S05FS
Tamura L32P400S05FS	Tamura Supplier	Tamura Distributor
Tamura L32P400S05FS		

Related Products

<div></div> <div>L32P200S05FS</div> <div>Manufacturers: Tamura</div> <div>Description: SENSOR CURRENT HALL 200A AC/DC</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>L32R-G12-2112</div> <div>Manufacturers: VCC (Visual Communications Company)</div> <div>Description: LED PANEL INDICATOR GRN 12V</div> <div>In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>L32R-ACL24-1113</div> <div>Manufacturers: VCC (Visual Communications Company)</div> <div>Description: INDCTR LIGHT</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>L32P050S05FS</div> <div>Manufacturers: Tamura</div> <div>Description: SENSOR CURRENT HALL 50A AC/DC</div> <div>In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>L32R-G12-2312</div> <div>Manufacturers: VCC (Visual Communications Company)</div> <div>Description: LED PANEL INDICATOR GRN 12V</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>L32R-G2-2112</div> <div>Manufacturers: VCC (Visual Communications Company)</div> <div>Description: LED PANEL INDICATOR GRN 2V</div> <div>In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>L32P150S05FS</div> <div>Manufacturers: Tamura</div> <div>Description: SENSOR CURRENT HALL 150A AC/DC</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>L32R-A12-2113</div> <div>Manufacturers: VCC (Visual Communications Company)</div> <div>Description: 12 VOLTS AMBR 6" WIRE</div> <div>In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>L32P100S05BFS</div> <div>Manufacturers: Tamura</div> <div>Description: SENSOR CURRENT HALL 100A AC/DC</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>L32R-G24-2112</div> <div>Manufacturers: VCC (Visual Communications Company)</div> <div>Description: LED PANEL INDICATOR GRN 24V</div> <div>In stock: 80 pcs</div> <div>RFQ</div>
<div></div> <div>L32P100S05FS</div> <div>Manufacturers: Tamura</div> <div>Description: SENSOR CURRENT HALL 100A AC/DC</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>L32P300S05FS</div> <div>Manufacturers: Tamura</div> <div>Description: SENSOR CURRENT HALL 300A AC/DC</div> <div>In stock: Out stock</div> <div>RFQ</div>