

SICK Sensor Intelligence.	SICK
Sensor intelligence.	



MPS-192TSTP0

Part Number:	
Manufacturer/Brand:	
Product description	
Datasheets:	
Ship From	
Shipment Way	

MPS-192TSTP0 SICK SENSOR LIN 192MM CBL W/CONN

Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

	Specifications of MPS-192TSTP0
PART NUMBER	MPS-192TSTP0
MANUFACTURER	SICK
DESCRIPTION	SENSOR LIN 192MM CBL W/CONN
LEAD FREE STATUS / ROHS STATUS	
DATA SHEET	
VOLTAGE - SUPPLY	15 V ~ 30 V
TERMINATION STYLE	Cable with Connector
TECHNOLOGY	LVIT (Linear Variable Inductance Transdu
SUPPLIER DEVICE PACKAGE	-
SERIES	-
ROTATION ANGLE - ELECTRICAL, MECHANICAL	-
RESISTANCE TOLERANCE	-
PACKAGING	Bulk
PACKAGE / CASE	Module
OUTPUT SIGNAL	-
OUTPUT	0 V ~ 10 V
OTHER NAMES	1047728
OPERATING TEMPERATURE	-20°C ~ 70°C (TA)
MOUNTING TYPE	Chassis Mount
MANUFACTURER STANDARD LEAD TIME	3 Weeks
LINEARITY	-

LINEAR RANGE

FOR MEASURING

DETAILED DESCRIPTION

ACTUATOR TYPE

0 ~ 192.00mm (0 ~ 7.56")

Linear Position

LVIT (Linear Variable Inductance Transducer) Sensor Linear Position Flexible Membrane - Linear Cable with Connector

Flexible Membrane - Linear

Related Tags

SICK MPS-192TSTP0	MPS-192TSTP0 Distributor	MPS-192TSTP0 Supplier
MPS-192TSTP0 Price	MPS-192TSTP0 Pictures	MPS-192TSTP0 Image
MPS-192TSTP0 PDF Datasheet	MPS-192TSTP0 Download Datasheet	MPS-192TSTP0 Datasheet
MPS-192TSTP0 Stock	Buy MPS-192TSTP0	Buy SICK MPS-192TSTP0
SICK MPS-192TSTP0	SICK Supplier	SICK Distributor
SICK MPS-192TSTP0		

Related Products



MPS-160TSNP0

MPS-200-3.3

In stock: Out stock

RFQ



Manufacturers: SICK Description: SENSOR LIN 160MM CBL W/CONN In stock: Out stock

RFQ

Manufacturers: MEAN WELL



Manufacturers: MEAN WELL Description: AC/DC CONVERTER 15V 141W In stock: Out stock

RFQ

MPS-160TSNU0

MPS-200-15

SICK Sensor Intelligence. Manufacturers: SICK Description: SENSOR LINEAR 160MM CABLE In stock: Out stock

RFQ

Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com

Description: AC/DC CONVERTER 3.3V 92W

E-mail: Info@Ocean-Components.com

Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

