



SICK

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Image may be representation. See specifications for product details.

IMB08-04NPSVC0S

Part Number:	IMB08-04NPSVC0S
Manufacturer/Brand:	SICK
Product description	SEN PROX UNSHLD PNP NO M12
Datasheets:	
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION










Specifications of IMB08-04NPSVC0S

PART NUMBER	IMB08-04NPSVC0S
MANUFACTURER	SICK
DESCRIPTION	SEN PROX UNSHLD PNP NO M12
LEAD FREE STATUS / ROHS STATUS	
DATA SHEET	
VOLTAGE - SUPPLY	10 V ~ 30 V
TERMINATION STYLE	Connector
SHIELDING	Shielded
SERIES	-
SENSOR TYPE	Inductive
SENSING DISTANCE	0.157" (4mm)
RESPONSE FREQUENCY	4kHz
PACKAGE / CASE	Cylinder, Threaded - M8
OUTPUT TYPE	PNP-NO, 3-Wire
OTHER NAMES	1070170
OPERATING TEMPERATURE	-40°C ~ 100°C (TA)
MATERIAL - BODY	Plastic
MANUFACTURER STANDARD LEAD TIME	3 Weeks
INGRESS PROTECTION	IP68, IP69K
INDICATOR	No Indicator
DETAILED DESCRIPTION	Inductive Proximity Sensor 0.157" (4mm) IP68, IP69K Cylinder, Threaded - M8

Related Tags

SICK IMB08-04NPSVC0S	IMB08-04NPSVC0S Distributor	IMB08-04NPSVC0S Supplier
IMB08-04NPSVC0S Price	IMB08-04NPSVC0S Pictures	IMB08-04NPSVC0S Image
IMB08-04NPSVC0S PDF Datasheet	IMB08-04NPSVC0S Download Datasheet	IMB08-04NPSVC0S Datasheet
IMB08-04NPSVC0S Stock	Buy IMB08-04NPSVC0S	Buy SICK IMB08-04NPSVC0S
SICK IMB08-04NPSVC0S	SICK Supplier	SICK Distributor
SICK IMB08-04NPSVC0S		

Related Products

<div><div>SICK</div></div> <div>IMB08-04NPPVC0S</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX NON-FLSH PNP COMP M12</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div><div>SICK</div></div> <div>IMB08-04NPOVT0S</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX UNSHLD PNP NC M8</div> <div>In stock: Out stock</div> <div>RFQ</div>
<div><div>SICK</div></div> <div>IMB08-04NPSVU2K</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX UNSHLD PNP NO 2M SHRT</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div><div>SICK</div></div> <div>IMB08-04NPSVT0S</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX UNSHLD PNP NO M8</div> <div>In stock: Out stock</div> <div>RFQ</div>
<div><div>SICK</div></div> <div>IMB08-04NPOVC0S</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX UNSHLD PNP NC M12</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div><div>SICK</div></div> <div>IMB08-04NPOVU2K</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX UNSHLD PNP NC 2M SHRT</div> <div>In stock: Out stock</div> <div>RFQ</div>
<div><div>SICK</div></div> <div>IMB08-04NPOVU2S</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX UNSHLD PNP NC 2M</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div><div>SICK</div></div> <div>IMB08-04NPOVT0K</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX UNSHLD PNP NC M8 SHRT</div> <div>In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>IMB10AT110</div> <div>Manufacturers: LAPIS Semiconductor</div> <div>Description: TRANS PREBIAS DUAL PNP SMT6</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div><div>SICK</div></div> <div>IMB08-04NPSVU2S</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX UNSHLD PNP NO 2M</div> <div>In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>IMB11AT110</div> <div>Manufacturers: LAPIS Semiconductor</div> <div>Description: TRANS PREBIAS DUAL PNP SMT6</div> <div>In stock: Out stock</div> <div>RFQ</div>	<div><div>SICK</div></div> <div>IMB08-04NPSVT0K</div> <div>Manufacturers: SICK</div> <div>Description: SEN PROX UNSHLD PNP NO M8 SHRT</div> <div>In stock: Out stock</div> <div>RFQ</div>