



SICK



TR4-SDM01C

Part Number:	TR4-SDM01C
Manufacturer/Brand:	SICK
Product description	TRANSPONDER SAFETY SWITCH
Datasheets:	
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of TR4-SDM01C

PART NUMBER	TR4-SDM01C
MANUFACTURER	SICK
DESCRIPTION	TRANSPONDER SAFETY SWITCH
LEAD FREE STATUS / ROHS STATUS	
DATA SHEET	
SERIES	*
OTHER NAMES	6044638
MANUFACTURER STANDARD LEAD TIME	3 Weeks
DETAILED DESCRIPTION	Proximity Sensor

Related Tags

SICK TR4-SDM01C	TR4-SDM01C Distributor	TR4-SDM01C Supplier
TR4-SDM01C Price	TR4-SDM01C Pictures	TR4-SDM01C Image
TR4-SDM01C PDF Datasheet	TR4-SDM01C Download Datasheet	TR4-SDM01C Datasheet
TR4-SDM01C Stock	Buy TR4-SDM01C	Buy SICK TR4-SDM01C
SICK TR4-SDM01C	SICK Supplier	SICK Distributor
SICK TR4-SDM01C		

Related Products

 TR46P00000012 Manufacturers: APEM Inc. Description: SWITCH ROCKER DPDT 0.4VA 20V In stock: Out stock RFQ	 TR4-RDM000 Manufacturers: SICK Description: ACTUATOR FOR TR4-SDM In stock: Out stock RFQ
 TR46Y00005012 Manufacturers: APEM Inc. Description: SWITCH ROCKER DPDT 0.4VA 20V In stock: Out stock RFQ	 TR42Y00005012 Manufacturers: APEM Inc. Description: SWITCH ROCKER DPDT 0.4VA 20V In stock: Out stock RFQ
 TR4-RBM000 Manufacturers: SICK Description: ACTUATOR FOR TR4-SBM In stock: Out stock RFQ	 TR4-RFU000 Manufacturers: SICK Description: ACTUATOR FOR TR4-SEU OR TR4-SFU In stock: Out stock RFQ
 TR4-RBU000 Manufacturers: SICK Description: ACTUATOR FOR TR4-SBU In stock: Out stock RFQ	 TR4-RDU000 Manufacturers: SICK Description: ACTUATOR FOR TR4-SDU In stock: Out stock RFQ
 TR4-RFM000 Manufacturers: SICK Description: ACTUATOR FOR TR4-SEM OR TR4-SFM In stock: Out stock RFQ	 TR4-SFM01C Manufacturers: SICK Description: SENSOR REED SWITCH M12-8 In stock: 2 pcs RFQ
 TR47Y00005012 Manufacturers: APEM Inc. Description: SWITCH ROCKER DPDT 0.4VA 20V In stock: Out stock RFQ	 TR4-SAM01C Manufacturers: SICK Description: TRANSPONDER SAFETY SWITCH In stock: Out stock RFQ