



Omron Automation & Safety



MC-SS2XOSCC0

Part Number:	MC-SS2XOSCC0
Manufacturer/Brand:	Omron Automation & Safety
Product description	SENSOR REED SW DPST AUX-NO CABLE
Datasheets:	 MC-SS2XOSCC0.pdf
RoHs Status	Not applicable / Not applicable
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 MC-SS2XOSCC0

PART NUMBER	MC-SS2XOSCC0
MANUFACTURER	Omron Automation & Safety
DESCRIPTION	SENSOR REED SW DPST AUX-NO CABLE
LEAD FREE STATUS / ROHS STATUS	Not applicable / Not applicable
DATA SHEET	 MC-SS2XOSCC0.pdf
VOLTAGE - SUPPLY	-
TYPE	Reed Switch
TERMINATION STYLE	Cable with Connector
SERIES	MC-S-STI
PACKAGE / CASE	Module, Wire Leads
OUTPUT TYPE	DPST, Aux-NO
OTHER NAMES	44531-0410 445310410 MCSS2XOSCC0
OPERATING TEMPERATURE	-25°C ~ 125°C (TA)
MUST RELEASE	13.00mm
MUST OPERATE	10.00mm
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	5 Weeks
LEAD FREE STATUS / ROHS STATUS	Not applicable / Not applicable
DETAILED DESCRIPTION	Magnetic Reed Switch Magnet DPST, Aux-NO Cable with Connector Module, Wire Leads
ACTUATOR MATERIAL	Magnet

Related Tags

Omron Automation & Safety MC-SS2XOSCC0	MC-SS2XOSCC0 Distributor	MC-SS2XOSCC0 Supplier
MC-SS2XOSCC0 Price	MC-SS2XOSCC0 Pictures	MC-SS2XOSCC0 Image
MC-SS2XOSCC0 PDF Datasheet	MC-SS2XOSCC0 Download Datasheet	MC-SS2XOSCC0 Datasheet
MC-SS2XOSCC0 Stock	Buy MC-SS2XOSCC0	Buy Omron Automation & Safety MC-SS2XOSCC0
Omron Automation & Safety MC-SS2XOSCC0	Omron Automation & Safety Supplier	Omron Automation & Safety Distributor
Omron Automation & Safety MC-SS2XOSCC0	Omron Automation and Safety MC-SS2XOSCC0	

Related Products

 MC-SFBH-96 Manufacturers: Panasonic Description: PROTECT BAR FOR 96 BEAM CHANNELS In stock: Out stock RFQ	 MC-SFBH-88 Manufacturers: Panasonic Description: PROTECT BAR FOR 88 BEAM CHANNELS In stock: Out stock RFQ
 MC-SFBH-96-T Manufacturers: Panasonic Description: PROTECTION BAR FOR 12 BEAM CHAN In stock: Out stock RFQ	 MC-SS2XOSCC5 Manufacturers: Omron Automation & Safety Description: SENSOR REED SW DPST AUX-NO CABLE In stock: 2 pcs RFQ
 MC-SFBH-72 Manufacturers: Panasonic Description: PROTECT BAR FOR 72 BEAM CHANNELS In stock: Out stock RFQ	 MC-SFBH-80 Manufacturers: Panasonic Description: PROTECT BAR FOR 80 BEAM CHANNELS In stock: Out stock RFQ
 MC-SS2XCSC6 Manufacturers: Omron Automation & Safety Description: SENSOR REED SW DPST AUX-NC CABLE In stock: Out stock RFQ	 MC-SS2XCSCC0 Manufacturers: Omron Automation & Safety Description: SENSOR REED SW DPST AUX-NC CABLE In stock: Out stock RFQ
 MC-SFBH-72-T Manufacturers: Panasonic Description: PROTECTION BAR FOR 12 BEAM CHAN In stock: Out stock RFQ	 MC-SFBH-88-T Manufacturers: Panasonic Description: PROTECTION BAR FOR 12 BEAM CHAN In stock: Out stock RFQ
 MC-SS2XOSC6 Manufacturers: Omron Automation & Safety Description: SENSOR REED SW DPST AUX-NO CABLE In stock: 2 pcs RFQ	 MC-SFBH-80-T Manufacturers: Panasonic Description: PROTECTION BAR FOR 12 BEAM CHAN In stock: Out stock RFQ