Omron Automation & Safety

MC-SS2XOSCC5

Part Number:
[redacted] / [redacted]:
[redacted]

Datasheets:
[redacted] RoHs
[redacted]

MC-SS2XOSCC5

Omron Automation & Safety

SENSOR REED SW DPST AUX-NO CABLE

MC-SS2XOSCC5.pdf

[redacted] / [redacted]

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

[redacted] MC-SS2XOSCC5

PART NUMBER	MC-SS2XOSCC5
[redacted]	Omron Automation & Safety
[redacted]	SENSOR REED SW DPST AUX-NO CABLE
[redacted] / [redacted] ROHS	[redacted] / [redacted]
[redacted]	MC-SS2XOSCC5.pdf
VOLTAGE-SUPPLY	-
[redacted]	Reed Switch
[redacted]	Cable with Connector
SERIES	MC-S-STI
PACKAGE / CASE	Module, Wire Leads
[redacted]	DPST, Aux-NO
[redacted]	44531-0450 44531-0450-ND 445310450 MCSS2XOSCC5 Z3946
OPERATING TEMPERATURE	-25°C ~ 125°C (TA)
[redacted]	13.00mm
[redacted]	10.00mm
[redacted] (MSL)	1 (Unlimited)
[redacted] / [redacted] ROHS	Not applicable / Not applicable
[redacted]	Magnetic Reed Switch Magnet DPST, Aux-NO Cable with Connector Module, Wire Leads
ACTUATOR MATERIAL	Magnet

Related Tags

- Omron Automation & Safety MC-SS2XOSCC5
- [redacted] MC-SS2XOSCC5
- [redacted] MC-SS2XOSCC5
- [redacted] MC-SS2XOSCC5
- [redacted] MC-SS2XOSCC5
- [redacted] MC-SS2XOSCC5
- [redacted] MC-SS2XOSCC5 PDF
- MC-SS2XOSCC5 [redacted] Datasheet
- [redacted] MC-SS2XOSCC5
- [redacted] MC-SS2XOSCC5
- MC-SS2XOSCC5
- Omron Automation & Safety MC-SS2XOSCC5
- Omron Automation & Safety MC-SS2XOSCC5
- [redacted] Omron Automation & Safety
- [redacted] Omron Automation & Safety
- Omron Automation & Safety MC-SS2XOSCC5
- Omron Automation and Safety MC-SS2XOSCC5

[redacted]

MC-SFBH-88

[redacted]: Panasonic
[redacted]: PROTECT BAR FOR 88 BEAM CHANNELS
[redacted]: Out stock

RFQ

MC-SS2XOSC6

[redacted]: Omron Automation & Safety
[redacted]: SENSOR REED SW DPST AUX-NO CABLE
[redacted]: 2 pcs

RFQ

MC-SS2XOSCC0

[redacted]: Omron Automation & Safety
[redacted]: SENSOR REED SW DPST AUX-NC CABLE
[redacted]: Out stock

RFQ

MC-SFBH-96-T

[redacted]: Panasonic
[redacted]: PROTECTION BAR FOR 12 BEAM CHAN
[redacted]: Out stock

RFQ

MC-SFBH-72

[redacted]: Panasonic
[redacted]: PROTECT BAR FOR 72 BEAM CHANNELS
[redacted]: Out stock

RFQ

MC-SFBH-96

[redacted]: Panasonic
[redacted]: PROTECT BAR FOR 96 BEAM CHANNELS
[redacted]: Out stock

RFQ

MC-SFBH-88-T

[redacted]: Panasonic
[redacted]: PROTECTION BAR FOR 12 BEAM CHAN
[redacted]: Out stock

RFQ

MC-SFBH-80

[redacted]: Panasonic
[redacted]: PROTECT BAR FOR 80 BEAM CHANNELS
[redacted]: Out stock

RFQ

MC-SS2XCSC6

[redacted]: Omron Automation & Safety
[redacted]: SENSOR REED SW DPST AUX-NC CABLE
[redacted]: Out stock

RFQ

MC-SFBH-72-T

[redacted]: Panasonic
[redacted]: PROTECTION BAR FOR 12 BEAM CHAN
[redacted]: Out stock

RFQ

MC-SS2XCSCC0

[redacted]: Omron Automation & Safety
[redacted]: SENSOR REED SW DPST AUX-NC CABLE
[redacted]: Out stock

RFQ

MC-SFBH-80-T

[redacted]: Panasonic
[redacted]: PROTECTION BAR FOR 12 BEAM CHAN
[redacted]: Out stock

RFQ