



Omron Automation & Safety

MC-SS2XOSCC5

Nimewo Pati:

MC-SS2XOSCC5

Manifakti / Brand:

Omron Automation & Safety

Pwodwi deskripsyon

SENSOR REED SW DPST AUX-NO CABLE

Datasheets:

[PDF MC-SS2XOSCC5.pdf](#)

RoHs Status

Pa aplikab / Pa aplikab

Bato de

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













Espesifikasyon nan MC-SS2XOSCC5

NIMEWO PATI	MC-SS2XOSCC5
MANIFAKTI	Omron Automation & Safety
DESKRIPSYON	SENSOR REED SW DPST AUX-NO CABLE
PLON GRATIS STATUS / ROHS STATUS	Pa aplikab / Pa aplikab
DONE FÈY	PDF MC-SS2XOSCC5.pdf
VOLTAGE - PWOVIZYON POU	-
KALITE	Reed Switch
STYLE REVOKASYON	Cable with Connector
SERI	MC-S-STI
PAKE / KA	Module, Wire Leads
KALITE SÒTI	DPST, Aux-NO
LÒT NON YO	44531-0450 44531-0450-ND 445310450 MCSS2XOSCC5 Z3946
OPERATING TANPERATI	-25°C ~ 125°C (TA)
OU DWE LAGE	13.00mm
OU DWE OPERE	10.00mm
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
PLON GRATIS STATUS / ROHS STATUS	Not applicable / Not applicable
DETAYE DESKRIPSYON	Magnetic Reed Switch Magnet DPST, Aux-NO Cable with Connector Module, Wire Leads
MATERYÈL AKSYON	Magnet

Tags ki gen rapò

Omron Automation & Safety MC-SS2XOSCC5	Distribitè MC-SS2XOSCC5	Founisè MC-SS2XOSCC5
Pri MC-SS2XOSCC5	MC-SS2XOSCC5 Foto	MC-SS2XOSCC5 Imaj
MC-SS2XOSCC5 PDF Datasheet	MC-SS2XOSCC5 Download Datasheet	Fèy MC-SS2XOSCC5
MC-SS2XOSCC5 Stock	Achte MC-SS2XOSCC5	Achte Omron Automation & Safety MC-SS2XOSCC5
Omron Automation & Safety MC-SS2XOSCC5	Omron Automation & Safety Supplier	Distribitè Omron Automation & Safety
Omron Automation & Safety MC-SS2XOSCC5	Omron Automation and Safety MC-SS2XOSCC5	

Pwodwi ki gen rapò

 <p>MC-SFBH-88 Konpayi fabrikasyon: Panasonic Deskripsyon: PROTECT BAR FOR 88 BEAM CHANNELS Nan stok: Out stock</p> <p>RFQ</p>	 <p>MC-SS2XOSC6 Konpayi fabrikasyon: Omron Automation & Safety Deskripsyon: SENSOR REED SW DPST AUX-NO CABLE Nan stok: 2 pcs</p> <p>RFQ</p>
 <p>MC-SS2XOSCC0 Konpayi fabrikasyon: Omron Automation & Safety Deskripsyon: SENSOR REED SW DPST AUX-NO CABLE Nan stok: Out stock</p> <p>RFQ</p>	 <p>MC-SFBH-96-T Konpayi fabrikasyon: Panasonic Deskripsyon: PROTECTION BAR FOR 12 BEAM CHAN Nan stok: Out stock</p> <p>RFQ</p>
 <p>MC-SFBH-72 Konpayi fabrikasyon: Panasonic Deskripsyon: PROTECT BAR FOR 72 BEAM CHANNELS Nan stok: Out stock</p> <p>RFQ</p>	 <p>MC-SFBH-96 Konpayi fabrikasyon: Panasonic Deskripsyon: PROTECT BAR FOR 96 BEAM CHANNELS Nan stok: Out stock</p> <p>RFQ</p>
 <p>MC-SFBH-88-T Konpayi fabrikasyon: Panasonic Deskripsyon: PROTECTION BAR FOR 12 BEAM CHAN Nan stok: Out stock</p> <p>RFQ</p>	 <p>MC-SFBH-80 Konpayi fabrikasyon: Panasonic Deskripsyon: PROTECT BAR FOR 80 BEAM CHANNELS Nan stok: Out stock</p> <p>RFQ</p>
 <p>MC-SS2XCSC6 Konpayi fabrikasyon: Omron Automation & Safety Deskripsyon: SENSOR REED SW DPST AUX-NC CABLE Nan stok: Out stock</p> <p>RFQ</p>	 <p>MC-SFBH-72-T Konpayi fabrikasyon: Panasonic Deskripsyon: PROTECTION BAR FOR 12 BEAM CHAN Nan stok: Out stock</p> <p>RFQ</p>
 <p>MC-SS2XCSCC0 Konpayi fabrikasyon: Omron Automation & Safety Deskripsyon: SENSOR REED SW DPST AUX-NC CABLE Nan stok: Out stock</p> <p>RFQ</p>	 <p>MC-SFBH-80-T Konpayi fabrikasyon: Panasonic Deskripsyon: PROTECTION BAR FOR 12 BEAM CHAN Nan stok: Out stock</p> <p>RFQ</p>