



Omron Automation &amp; Safety

**E2FQ-X10D1-5M**

Nimewo Pati:

E2FQ-X10D1-5M

Manifakti / Brand:

Omron Automation &amp; Safety

Pwodwi deskripsyon

SENS PROX M30 10MM DC2W-NO 5M

Datasheets:

 E2FQ-X10D1-5M.pdf

RoHS Status

 Plon gratis / RoHS konfòme

Bato de

Hong Kong


Shipment Way

DHL/Fedex/TNT/UPS/EMS




Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

























## Espesifikasyon nan E2FQ-X10D1-5M

NIMEWO PATI	E2FQ-X10D1-5M
MANIFAKTI	Omron Automation & Safety
DESKRIPSYON	SENS PROX M30 10MM DC2W-NO 5M
PLO GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	 E2FQ-X10D1-5M.pdf
VOLTAGE - PWOVIZYON POU	10 V ~ 36 V
STYLE REVOKASYON	Cable Leads
PWOTEJE	Shielded
SERI	E2F
KALITE SENSOR	Inductive
DISTANS	0.394" (10mm)
REPONS FREKANS	300Hz
PAKE / KA	Cylinder, Threaded - M30
KALITE SÒTI	NPN-NO, 2-Wire
LÒT NON YO	E2FQX10D15M
OPERATING TANPERATI	-25°C ~ 70°C
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
MATERYÈL - KÒ	Plastic
MANIFAKTI CREOLE TAN LEAD	14 Weeks
PLO GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
PWOTEKSYON INGRESS	IP67
ENDIKATÈ	LED
DETAYE DESKRIPSYON	Inductive Proximity Sensor 0.394" (10mm) IP67 Cylinder, Threaded - M30

## Tags ki gen rapò

Omron Automation & Safety E2FQ-X10D1-5M	Distribitè E2FQ-X10D1-5M	Founisè E2FQ-X10D1-5M
Pri E2FQ-X10D1-5M	E2FQ-X10D1-5M Foto	E2FQ-X10D1-5M Imaj
E2FQ-X10D1-5M PDF Datasheet	E2FQ-X10D1-5M Download Datasheet	Fèy E2FQ-X10D1-5M
E2FQ-X10D1-5M Stock	Achte E2FQ-X10D1-5M	Achte Omron Automation & Safety E2FQ-X10D1-5M
Omron Automation & Safety E2FQ-X10D1-5M	Omron Automation & Safety Supplier	Distribitè Omron Automation & Safety
Omron Automation & Safety E2FQ-X10D1-5M	Omron Automation and Safety E2FQ-X10D1-5M	

## Pwodwi ki gen rapò

 <p><b>E2FQ-X10E1-5M</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SENS PROX M30 10MM DC3W-NO 5M Nan stok: Out stock</p> <p></p>	 <p><b>E2FM-X5D1-M1GJ-T 0.3M</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SENS PROX M18 5MM DC2W-NO .3M Nan stok: Out stock</p> <p></p>
 <p><b>E2FQ-X10D1-6T</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SENS PROX M30 10MM DC2W-NO Nan stok: Out stock</p> <p></p>	 <p><b>E2FM-X5D1-M1TGJ-T 0.3M</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: DC 2WIRE NON-POL M18 SCLICKM12 Nan stok: Out stock</p> <p></p>
 <p><b>E2FM-X5D1-M1TGJ-T-US 0.3M</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: PROXIMITY SENSOR Nan stok: Out stock</p> <p></p>	 <p><b>E2FM-X5D1-M1TGJ 0.3M</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: DC 2WIRE POL M18 SCLICKM12CONN Nan stok: Out stock</p> <p></p>
 <p><b>E2FQ-X10E1</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SENS PROX M30 10MM DC3W-NO Nan stok: Out stock</p> <p></p>	 <p><b>E2FM-X5D1-M1GJ 0.3M</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SENS PROX M18 5MM DC2W-NO .3M Nan stok: Out stock</p> <p></p>
 <p><b>E2FQ-X10Y1</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SENS PROX M30 10MM AC2W-NO Nan stok: Out stock</p> <p></p>	 <p><b>E2FQ-X10F1</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SENS PROX M30 10MM NO Nan stok: 5 pcs</p> <p></p>
 <p><b>E2FQ-X10D2-6T</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SPECIAL ATTRIBUTES E2FQ-X10D2 Nan stok: Out stock</p> <p></p>	 <p><b>E2FQ-X10D1</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SENS PROX M30 10MM DC2W-NO Nan stok: Out stock</p> <p></p>