



Omron Automation &amp; Safety

## A3AA-90K1-00EG

Nimewo Pati:

Manifakti / Brand:

Pwodwi deskripsyon

Datasheets:

RoHS Status

Bato de

Shipment Way

A3AA-90K1-00EG

Omron Automation &amp; Safety

SWITCH PUSH SPST-NO 6A 125V

 A3AA-90K1-00EG.pdf

 Plon gratis / RoHS konfòme


Hong Kong

DHL/Fedex/TNT/UPS/EMS




Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













### Espesifikasyon nan A3AA-90K1-00EG

NIMEWO PATI	A3AA-90K1-00EG
MANIFAKTI	Omron Automation & Safety
DESKRIPSYON	SWITCH PUSH SPST-NO 6A 125V
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	 A3AA-90K1-00EG.pdf
RATING VOLTAGE - DC	30V
RATING VOLTAGE - AC	125V
KALITE	Standard, Illuminated
STYLE REVOKASYON	Solder Lug
FONKSYON CHANJMAN	Off-Mom
SERI	A3A
DIMANSYON DIMANSYON DU	Square - 11.50mm <sup>2</sup>
ANBALAJ	Bulk
LÒT NON YO	A3AA90K100EG
OPERATING TANPERATI	-10°C ~ 55°C
MOUNTING KALITE	Panel Mount, Rear
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
LAVI MEKANIK	1,000,000 Cycles
MANIFAKTI CREOLE TAN LEAD	2 Weeks
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
PWOTEKSYON INGRESS	IP00
EKLERAJ VOLTAGE (NOMINAL)	2.1 VDC
KALITE LUMIÈRES, KOULÈ	LED, Green
KARAKTERISTIK YO	-
LAVI ELEKTRIK	50,000 Cycles
DETAYE DESKRIPSYON	Pushbutton Switch SPST-NO Standard, Illuminated Panel Mount, Rear
KOURAN RATING	6A (AC), 4A (DC)
KOULÈ - AKTUATOR / CAP	Green
AWONDISMAN	SPST-NO
KALITE AKTUATOR	Square, Button

### Tags ki gen rapò

Omron Automation & Safety A3AA-90K1-00EG	Distribitè A3AA-90K1-00EG	Founisè A3AA-90K1-00EG
Pri A3AA-90K1-00EG	A3AA-90K1-00EG Foto	A3AA-90K1-00EG Imaj
A3AA-90K1-00EG PDF Datasheet	A3AA-90K1-00EG Download Datasheet	Fèy A3AA-90K1-00EG
A3AA-90K1-00EG Stock	Achte A3AA-90K1-00EG	Achte Omron Automation & Safety A3AA-90K1-00EG
Omron Automation & Safety A3AA-90K1-00EG	Omron Automation & Safety Supplier	Distribitè Omron Automation & Safety
Omron Automation & Safety A3AA-90K1-00EG	Omron Automation and Safety A3AA-90K1-00EG	

### Pwodwi ki gen rapò

 <p><b>A3AA-90K1-00ER</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSH SPST-NO 6A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>A3AA-90A1-00L</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSHBUTTON SPDT 3A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>A3AA-90K1-00R</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSH SPST-NO 6A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>A3AA-90K1-00A</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSH SPST-NO 6A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>A3AA-90A1-00G</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSHBUTTON SPDT 3A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>A3AA-90K1-00G</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSH SPST-NO 6A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>A3AA-90K1-00Y</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSH SPST-NO 6A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>A3AA-90C1-00EG-2</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSHBUTTON DPDT 3A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>A3AA-90K1-00D</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSH SPST-NO 6A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>A3AA-90K1-00EY</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSH SPST-NO 6A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>A3AA-90K1-00H</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSH SPST-NO 6A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>A3AA-90K1-00B</b> Konpayi fabrikasyon: Omron Automation &amp; Safety Deskripsyon: SWITCH PUSH SPST-NO 6A 125V Nan stok: Out stock</p> <p><b>RFQ</b></p>