



Omron Automation & Safety

ER6022-021NEL

Part Number:	ER6022-021NEL
Manufacturer/Brand:	Omron Automation & Safety
Product description:	SWITCH LIMIT 2NC 1NO 6A 120V
Datasheets:	ER6022-021NEL.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 ER6022-021NEL

PART NUMBER	ER6022-021NEL
MANUFACTURER	Omron Automation & Safety
DESCRIPTION	SWITCH LIMIT 2NC 1NO 6A 120V
LEAD FREE STATUS / ROHS STATUS	Not applicable / Not applicable
DATA SHEET	ER6022-021NEL.pdf
VOLTAGE RATING - DC	24V
VOLTAGE RATING - AC	120V
SWITCH FUNCTION	On-Off, Off-On
SERIES	ER6022
OTHER NAMES	44506-5420 44506-5420-ND 445065420 ER6022021NEL Z3871
OPERATING TEMPERATURE	-25°C ~ 80°C
OPERATING FORCE	-
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Not applicable / Not applicable
INGRESS PROTECTION	IP67 - Dust Tight, Waterproof
FEATURES	Push Button Emergency Stop Switch, Status Indicator
CURRENT RATING	6A (AC), 2.5A (DC)
CIRCUIT	3PST-2NC/1NO

Related Tags

Omron Automation & Safety ER6022-021NEL	ER6022-021NEL Distributor	ER6022-021NEL Supplier
ER6022-021NEL Price	ER6022-021NEL Pictures	ER6022-021NEL Image
ER6022-021NEL PDF Datasheet	ER6022-021NEL Download Datasheet	ER6022-021NEL Datasheet
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Omron Automation & Safety ER6022-021NEL	Omron Automation & Safety Supplier	Omron Automation & Safety Distributor
Omron Automation & Safety ER6022-021NEL	Omron Automation and Safety ER6022-021NEL	

Related Products

 <p>ER6022-021NL Manufacturers: Omron Automation & Safety Description: ER6022-021NL 2N/C+1N/O 1/2" NPT In stock: Out stock</p> <p>RFQ</p>	 <p>ER6022-021M Manufacturers: Omron Automation & Safety Description: ER6022-021M, 2N/C+1N/O, M20 In stock: 3 pcs</p> <p>RFQ</p>
 <p>ER6022-021ML Manufacturers: Omron Automation & Safety Description: ER6022-021ML, 2N/C+1N/O, M20, LE In stock: Out stock</p> <p>RFQ</p>	 <p>ER6022-022ME Manufacturers: Omron Automation & Safety Description: ER6022-022ME, 2 N/C+2 N/O, M20 In stock: Out stock</p> <p>RFQ</p>
 <p>ER6022-021MEL Manufacturers: Omron Automation & Safety Description: ER6022-021MEL 2N/C+1N/O M20 In stock: Out stock</p> <p>RFQ</p>	 <p>ER6022-021NELAC, ROPE PULL Manufacturers: Omron Automation & Safety Description: ER6022-021NELAC, 2N/C+1N/O, 1/2 In stock: Out stock</p> <p>RFQ</p>
 <p>ER6022-021NLAC Manufacturers: Omron Automation & Safety Description: ER6022-021NL 2N/C+1N/O 1/2" NPT In stock: Out stock</p> <p>RFQ</p>	 <p>ER6022-022MEL Manufacturers: Omron Automation & Safety Description: ER6022-022MEL, 2 N/C+2 N/O, M20 In stock: Out stock</p> <p>RFQ</p>
 <p>ER6022-022M Manufacturers: Omron Automation & Safety Description: ER6022-022M, 2 N/C+2 N/O, M20 In stock: Out stock</p> <p>RFQ</p>	 <p>ER6022-021N Manufacturers: Omron Automation & Safety Description: SWITCH LIMIT 2NC 1NO 6A 120V In stock: 2 pcs</p> <p>RFQ</p>
 <p>ER6022-021NE Manufacturers: Omron Automation & Safety Description: SWITCH LIMIT 2NC 1NO 6A 120V In stock: 2 pcs</p> <p>RFQ</p>	 <p>ER6022-021ME Manufacturers: Omron Automation & Safety Description: ER6022-021ME 2N/C+1N/O M20 E STO In stock: Out stock</p> <p>RFQ</p>