






MJN1C-N-AC240

Part Number:	MJN1C-N-AC240
Manufacturer/Brand:	Omron Automation & Safety
Product description	RELAY GEN PURPOSE SPDT 10A 240V
Datasheets:	 MJN1C-N-AC240.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	2578 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of MJN1C-N-AC240

PART NUMBER	MJN1C-N-AC240
MANUFACTURER	Omron Automation & Safety
DESCRIPTION	RELAY GEN PURPOSE SPDT 10A 240V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	2578 pcs
DATA SHEET	 MJN1C-N-AC240.pdf
TURN ON VOLTAGE (MAX)	204 VAC
TURN OFF VOLTAGE (MIN)	-
TERMINATION STYLE	Plug In, Quick Connect - 0.187" (4.7mm)
SWITCHING VOLTAGE	600VAC, 28VDC - Max
SERIES	MJN
RELEASE TIME	10ms
RELAY TYPE	General Purpose
PACKAGING	Bulk
OTHER NAMES	MJN1CNAC240
OPERATING TEMPERATURE	-45°C ~ 60°C
OPERATE TIME	20ms
MOUNTING TYPE	Socketable
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	LED Indicator
DETAILED DESCRIPTION	General Purpose Relay SPDT (1 Form C) 240VAC Coil Socketable
CONTACT RATING (CURRENT)	10A
CONTACT MATERIAL	Silver Alloy
CONTACT FORM	SPDT (1 Form C)
COIL VOLTAGE	240VAC
COIL TYPE	Non Latching
COIL RESISTANCE	9.1 kOhms
COIL POWER	1.7 VA
COIL CURRENT	7.1mA

Related Tags

Omron Automation & Safety MJN1C-N-AC240	MJN1C-N-AC240 Distributor	MJN1C-N-AC240 Supplier
MJN1C-N-AC240 Price	MJN1C-N-AC240 Pictures	MJN1C-N-AC240 Image
MJN1C-N-AC240 PDF Datasheet	MJN1C-N-AC240 Download Datasheet	MJN1C-N-AC240 Datasheet
MJN1C-N-AC240 Stock	Buy MJN1C-N-AC240	Buy Omron Automation & Safety MJN1C-N-AC240
Omron Automation & Safety MJN1C-N-AC240	Omron Automation & Safety Supplier	Omron Automation & Safety Distributor
Omron Automation & Safety MJN1C-N-AC240	Omron Automation and Safety MJN1C-N-AC240	

Related Products

<div></div> <div><b>MJN1C-IN-DC110</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 110V In stock: 2421 pcs <div>RFQ</div></div>	<div></div> <div><b>MJN1CF-AC120</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 120V In stock: 3532 pcs <div>RFQ</div></div>
<div></div> <div><b>MJN1C-N-DC110</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 110V In stock: 2524 pcs <div>RFQ</div></div>	<div></div> <div><b>MJN1C-N-DC12</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 12V In stock: 3754 pcs <div>RFQ</div></div>
<div></div> <div><b>MJN1CF-AC240</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 240V In stock: 3288 pcs <div>RFQ</div></div>	<div></div> <div><b>MJN1C-N-DC48</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 48V In stock: 2806 pcs <div>RFQ</div></div>
<div></div> <div><b>MJN1C-N-AC120</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 120V In stock: 3202 pcs <div>RFQ</div></div>	<div></div> <div><b>MJN1C-IN-AC240</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 240V In stock: 1967 pcs <div>RFQ</div></div>
<div></div> <div><b>MJN1C-IN-DC48</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 48V In stock: 2346 pcs <div>RFQ</div></div>	<div></div> <div><b>MJN1C-N-DC24</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 24V In stock: 4074 pcs <div>RFQ</div></div>
<div></div> <div><b>MJN1C-N-AC24</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 24V In stock: 2697 pcs <div>RFQ</div></div>	<div></div> <div><b>MJN1C-IN-DC24</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE SPDT 10A 24V In stock: 2494 pcs <div>RFQ</div></div>