



**Omron Automation & Safety**


MY2N-D2 DC12 (S)

Part Number:	MY2N-D2 DC12 (S)
Manufacturer/Brand:	Omron Automation & Safety
Product description	RELAY GEN PURPOSE DPDT 5A 12V
Datasheets:	 MY2N-D2 DC12 (S).pdf
RoHs Status	 Lead free / RoHS Compliant
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 MY2N-D2 DC12 (S)

PART NUMBER	MY2N-D2 DC12 (S)
MANUFACTURER	Omron Automation & Safety
DESCRIPTION	RELAY GEN PURPOSE DPDT 5A 12V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 MY2N-D2 DC12 (S).pdf
TURN ON VOLTAGE (MAX)	9.6 VDC
TURN OFF VOLTAGE (MIN)	1.2 VDC
TERMINATION STYLE	Plug In
SWITCHING VOLTAGE	250VAC, 125VDC - Max
SERIES	MY
RELEASE TIME	20ms
RELAY TYPE	General Purpose
PACKAGING	Bulk
OTHER NAMES	MY2N-D2-DC12(S) MY2N-D2-DC12(S)-ND MY2ND2DC12(S) MY2ND2DC12S Z3368
OPERATING TEMPERATURE	-55°C ~ 70°C
OPERATE TIME	20ms
MOUNTING TYPE	Socketable
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	2 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Diode, LED Indicator
DETAILED DESCRIPTION	General Purpose Relay DPDT (2 Form C) 12VDC Coil Socketable
CONTACT RATING (CURRENT)	5A
CONTACT MATERIAL	Silver (Ag)
CONTACT FORM	DPDT (2 Form C)
COIL VOLTAGE	12VDC
COIL TYPE	Non Latching
COIL RESISTANCE	160 Ohms
COIL POWER	900 mW
COIL CURRENT	75.0mA

Related Tags

Omron Automation & Safety MY2N-D2 DC12 (S)	MY2N-D2 DC12 (S) Distributor	MY2N-D2 DC12 (S) Supplier
MY2N-D2 DC12 (S) Price	MY2N-D2 DC12 (S) Pictures	MY2N-D2 DC12 (S) Image
MY2N-D2 DC12 (S) PDF Datasheet	MY2N-D2 DC12 (S) Download Datasheet	MY2N-D2 DC12 (S) Datasheet
MY2N-D2 DC12 (S) Stock	Buy MY2N-D2 DC12 (S)	Buy Omron Automation & Safety MY2N-D2 DC12 (S)
Omron Automation & Safety MY2N-D2 DC12 (S)	Omron Automation & Safety Supplier	Omron Automation & Safety Distributor
Omron Automation & Safety MY2N-D2 DC12 (S)	Omron Automation and Safety MY2N-D2 DC12 (S)	

Related Products

 <div><b>MY2N-D2 DC24 (S)</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE DPDT 5A 24V In stock: 135 pcs <b>RFQ</b></div>	 <div><b>MY2N-CR-J AC110/120</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURP DPDT In stock: Out stock <b>RFQ</b></div>
 <div><b>MY2N-D2 DC100/110</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURP W/DIODE In stock: Out stock <b>RFQ</b></div>	 <div><b>MY2N-D2 DC6 (S)</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GENERAL PURPOSE DPDT 5A 6V In stock: Out stock <b>RFQ</b></div>
 <div><b>MY2N-CR-J AC220/240</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURP DPDT In stock: Out stock <b>RFQ</b></div>	 <div><b>MY2N-D2 DC12</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURP W/DIODE In stock: Out stock <b>RFQ</b></div>
 <div><b>MY2N-D2 DC48 (S)</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE DPDT 5A 48V In stock: Out stock <b>RFQ</b></div>	 <div><b>MY2N-D2 DC100/110 (S)</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE DPDT 5A 110V In stock: Out stock <b>RFQ</b></div>
 <div><b>MY2N-D2-DC24</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURPOSE DPDT 5A 24V In stock: 6 pcs <b>RFQ</b></div>	 <div><b>MY2N-D2-GS DC100/110</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURP DPDT In stock: Out stock <b>RFQ</b></div>
 <div><b>MY2N-CR-J AC200/220</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURP DPDT In stock: Out stock <b>RFQ</b></div>	 <div><b>MY2N-D2 DC48</b> Manufacturers: Omron Automation &amp; Safety Description: RELAY GEN PURP W/DIODE In stock: Out stock <b>RFQ</b></div>