

Panasonic

Panasonic

## ALZN1F24W

Numero ng Bahagi:

Tagagawa / Brand:

Paglalarawan ng produkto

Mga Datasheet:

Katayuan ng RoHS

Stock Kondisyon

Ipadala Mula

Pagpapadala ng Way


ALZN1F24W

Panasonic

RELAY GEN PURPOSE SPDT 16A 24V

 1.ALZN1F24W.pdf

 2.ALZN1F24W.pdf

 Lead free / RoHS Compliant

28887 pcs stock

Hong Kong

DHL/Fedex/TNT/UPS/EMS



Ang imahe ay maaaring representasyon. Tingnan ang mga pagtutukoy para sa mga detalye ng produkto.

[HUMILING NG PANIPI](#)













## Mga pagtutukoy ng ALZN1F24W

|  |  |
|--|--|
| NUMERO NG BAHAGI                       | ALZN1F24W  |
| MANUFACTURER                           | Panasonic  |
| PAGLALARAWAN                           | RELAY GEN PURPOSE SPDT 16A 24V                                     |
| LEAD FREE STATUS / KATAYUAN NG ROHS    | Lead free / RoHS Compliant   |
| AVAILABLE ANG DAMI                     | 28887 pcs  |
| DATA SHEET                             | <a href="#">1.ALZN1F24W.pdf</a><br><a href="#">2.ALZN1F24W.pdf</a> |
| I-ON BOLTAHE (MAX)                     | 16.8 VDC   |
| I-OFF ANG BOLTAHE (MIN)                | 2.4 VDC  |
| PAGWAWAKAS STYLE                       | PC Pin   |
| PAGLIPAT BOLTAHE                       | 440VAC - Max   |
| SERYE                                  | ALZN   |
| RELEASE TIME                           | 5ms  |
| TYPE RELAY                             | General Purpose  |
| PACKAGING                              | Tray   |
| IBANG PANGALAN                         | 255-6348   |
| OPERATING TEMPERATURE                  | -40°C ~ 105°C  |
| MAGPAPATAKBO TIME                      | 15ms   |
| SALALAYAN TYPE                         | Through Hole   |
| ANG SENSITIVITY LEVEL (MSL)            | 1 (Unlimited)  |
| LEAD LIBRENG STATUS / KATAYUAN NG ROHS | Lead free / RoHS Compliant   |
| MGA TAMPOK                             | Insulation - Class F, Sealed - Flux Protection                     |
| DETALYADONG PAGLALARAWAN               | General Purpose Relay SPDT (1 Form C) 24VDC Coil Through Hole      |
| CONTACT RATING (KASALUKUYANG)          | 16A  |
| CONTACT MATERIAL                       | Silver Tin Oxide (AgSnO)   |
| CONTACT FORM                           | SPDT (1 Form C)  |
| COIL BOLTAHE                           | 24VDC  |
| COIL TYPE                              | Non Latching   |
| COIL RESISTANCE                        | 1.44 kOhms   |
| COIL POWER                             | 400 mW   |
| COIL KASALUKUYANG                      | 16.7mA   |

## Kaugnay na Mga Tag

|                                    |   |  |
|------------------------------------|---|--|
| Panasonic ALZN1F24W                | ALZN1F24W Distributor                     | ALZN1F24W Supplier   |
| ALZN1F24W Presyo                   | ALZN1F24W Pictures                        | ALZN1F24W Image  |
| ALZN1F24W PDF Datasheet            | ALZN1F24W I-download ang Datasheet        | ALZN1F24W Datasheet  |
| ALZN1F24W Stock                    | Bumili ng ALZN1F24W                       | Bumili Panasonic ALZN1F24W                                   |
| Panasonic ALZN1F24W                | Panasonic Supplier                        | Panasonic Distributor  |
| Panasonic ALZN1F24W                | Panasonic - Consumer Division ALZN1F24W   | Panasonic - Consumer Electronics Corp. ALZN1F24W             |
| Panasonic Battery Group ALZN1F24W  | Panasonic Electric Works - ACSD ALZN1F24W | Panasonic Electronic Components - Semiconductor Pr ALZN1F24W |
| Panasonic - ATG ALZN1F24W          | Panasonic - BSG ALZN1F24W                 | Panasonic - DTG ALZN1F24W                                    |
| Panasonic Electric Works ALZN1F24W | Panasonic Electronic Components ALZN1F24W | Panasonic Industrial Automation Sales ALZN1F24W              |
| Panasonic Semiconductor ALZN1F24W  |   |  |

## Kaugnay na Mga Produkto

|  |   |
|--|---|
|  <p><b>ALZN1F12W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPDT 16A 12V<br/>Sa stock: 31093 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>ALZN5B12W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPST 16A 12V<br/>Sa stock: 35714 pcs</p> <p><a href="#">RFQ</a></p> |
|  <p><b>ALZN5B18W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPST 16A 18V<br/>Sa stock: 35375 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>ALZN5B05W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPST 16A 5V<br/>Sa stock: 31562 pcs</p> <p><a href="#">RFQ</a></p>  |
|  <p><b>ALZN1F09W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPDT 16A 9V<br/>Sa stock: 33470 pcs</p> <p><a href="#">RFQ</a></p>  |  <p><b>ALZN5F05W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPST 16A 5V<br/>Sa stock: 31413 pcs</p> <p><a href="#">RFQ</a></p>  |
|  <p><b>ALZN5B09W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPST 16A 9V<br/>Sa stock: 34326 pcs</p> <p><a href="#">RFQ</a></p>  |  <p><b>ALZN5B24W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPST 16A 24V<br/>Sa stock: 30368 pcs</p> <p><a href="#">RFQ</a></p> |
|  <p><b>ALZN1F18W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPDT 16A 18V<br/>Sa stock: 34922 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>ALZN1B18W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPDT 16A 18V<br/>Sa stock: 31496 pcs</p> <p><a href="#">RFQ</a></p> |
|  <p><b>ALZN1B24W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPDT 16A 24V<br/>Sa stock: 31029 pcs</p> <p><a href="#">RFQ</a></p> |  <p><b>ALZN1F05W</b><br/>Mga Tagagawa: Panasonic<br/>Paglalarawan: RELAY GEN PURPOSE SPDT 16A 5V<br/>Sa stock: 32825 pcs</p> <p><a href="#">RFQ</a></p>  |

Copyright © 2020 maaahang distributor ng electronic components.

E-mail: Info@infinity-electronic.com

Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

