









	<h2 style="color: red;">ALDP124W</h2>	
	Hersteller-Teilenummer:	ALDP124W
	Hersteller / Marke:	Panasonic
	Teil der Beschreibung:	RELAY GEN PURPOSE SPST 5A 24V
Datenblätter:	 ALDP124W.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 2000 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	ALDP124W
Hersteller	Panasonic
Beschreibung	RELAY GEN PURPOSE SPST 5A 24V
Kategorie	Relais > Leistungsrelais, über 2 Ampere
Teilstatus	2000 pcs Stock
Serie	ALDP
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Through Hole
Abschlussart	PC Pin
Eigenschaften	-
Kontaktmaterial	Silver Nickel (AgNi)
Kontakt Formular	SPST-NO (1 Form A)
Relaistyp	General Purpose
Spulentyp	Non Latching
Spulenwiderstand	2.88 kOhms
Spulenstrom	8.3mA
Spulenspannung	24VDC
Kontaktbelastbarkeit (Strom)	5A
Schaltspannung	277VAC - Max
Turn On Spannung (max)	18 VDC
Turn Off Spannung (min)	1.2 VDC
Anzugszeit	10ms
Veröffentlichungsdatum	10ms
Spulenspannung	200 mW
Verpackung	Tray

ALDP124W ist neu im Original, Suche ALDP124W Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ALDP124W Panasonic mit Garantie und Vertrauen. Anfrage ALDP124W: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>ALDP106W Panasonic RELAY GEN PURPOSE SPST 5A 6V</p>	 <p>ALDP124 Panasonic LD-P RELAY</p>	 <p>ALD910028SAL Advanced Linear Devices, Inc. MOSFET DUAL SAB 10.6V 8SOIC</p>	 <p>ALDEC-USBKEY Lattice Semiconductor LICENSE DIAMOND FLOATING KEYLOCK</p>
 <p>ALDP109W Panasonic RELAY GEN PURPOSE SPST 5A 9V</p>	 <p>ALDP112W Panasonic RELAY GEN PURPOSE SPST 5A 12V</p>	 <p>ALD910028SALI Advanced Linear Devices, Inc. MOSFET DUAL SAB 10.6V 8SOIC</p>	 <p>ALDP105W Panasonic RELAY GEN PURPOSE SPST 5A 5V</p>

heiße Teile

Mehr

<ul style="list-style-type: none"> ⚙️ 1812GC392KAT1A\SB ⚡ ALD124-K9 ⚙️ ALD815TRB D AT93C46-10TU-2.7 ➔ GRM21BC81C335KA11L ⚡ LT1308BCS8#TRPBF ⚙️ MC68VZ328VF ⚡ PI49FCT3805QX ⚙️ SI3441DV-TI-E3 ⚡ TC1223-3.6VCT 	<ul style="list-style-type: none"> ⚡ A5933GLETR-T ⚙️ ALD1701ASA ⚡ ALD815TSB ⚙️ BFR93ARGELB-GS08 ⚡ GS-R405S-PZ/PCB ➔ LTC4300A-2CMS8 D NLVVHC1G32DFT2 ⚙️ PS9113-V-AX ⚡ SKM145GB126D ⚙️ VI-210-CX 	<ul style="list-style-type: none"> ➔ AD7892AN-1 D ALD25K48-L ⚙️ ALDP105W ⚡ BZT52C36/1206-36V ⚙️ ILC5061AM32X D LTW-008ZDL ➔ NTMSD3P102R2 ⚡ QM75HA-10 ⚙️ SLF6028T-101MR42-PF ⚡ VS-6TQ045PBF 	<ul style="list-style-type: none"> D ALD-214012PJ132 ➔ ALD555SA ⚡ ALDP112W ⚙️ CS8101YDFR8 ⚡ ISL78010ANZ-T ⚙️ MAX3462ESA ⚡ PDTA144VT ➔ R099OLS06C D SP1001-05JTG ⚙️ ZHCS2000TA 	<ul style="list-style-type: none"> ➔ ALD118M01 ➔ ALD555SAL ➔ AP1231B182F ➔ FDS8447_NL ➔ LM78M05CT ⚡ MBRF20100CTL ➔ PH25201B-4R7MS ➔ RJU003N03T106 ➔ ST16C554DCJ ➔ ZTW34815
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited