

Panasonic

Panasonic

## DS4E-SL2-DC3V

Številka dela:

DS4E-SL2-DC3V

Proizvajalec / znamka:

Panasonic

Opis izdelka

RELAY GEN PURPOSE 4PDT 2A 250V

Podatkovni listi:

 DS4E-SL2-DC3V.pdf

Status RoHS

 Brez svinca / RoHS

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.

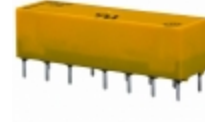
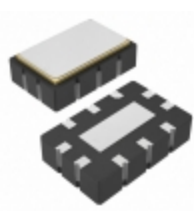
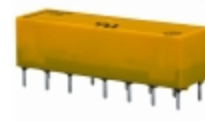



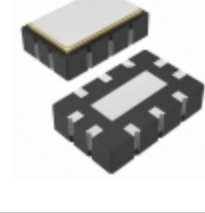

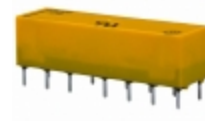

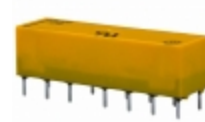

## Specifikacije DS4E-SL2-DC3V

ŠTEVILKA DELA	DS4E-SL2-DC3V
PROIZVAJALEC	Panasonic
OPIS	RELAY GEN PURPOSE 4PDT 2A 250V
STATUS SVOBODNEGA STATUSA / ROHS	Brez svinca / RoHS
PODATKOVNI LIST	 DS4E-SL2-DC3V.pdf
VKLOPITE NAPETOST (MAKS.)	2.1 VDC
IZKLOP NAPETOSTI (MIN)	-
SKLOP ZAKLJUČKA	PC Pin
PREKLOPNA NAPETOST	250VAC, 220VDC - Max
SERIJA	DS
ČAS IZDAJE	5ms
VRSTA RELEJA	General Purpose
PAKIRANJE	Bulk
DELOVNA TEMPERATURA	-40°C ~ 70°C
ČAS DELOVANJA	10ms
TIP MONTAŽE	Through Hole
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
LASTNOSTI	Sealed - Amber
NATANČEN OPIS	General Purpose Relay 4PDT (4 Form C) Through Hole
OCENA STIKA (TRENUTNA)	2A
KONTAKTNI MATERIAL	Silver (Ag), Gold (Au)
KONTAKTNI OBRAZEC	4PDT (4 Form C)
NAPETOST TULJAVE	3VDC
VRSTA TULJAVE	Latching, Dual Coil
ODPORNOST NA KOLUT	50 Ohms
MOČ TULJAVE	180 mW
TOK TEKOČINE	60.0mA

## Sorodne oznake

Panasonic DS4E-SL2-DC3V	DS4E-SL2-DC3V Distributer	DS4E-SL2-DC3V Dobavitelj
Cena DS4E-SL2-DC3V	Slike DS4E-SL2-DC3V	Slika DS4E-SL2-DC3V
DS4E-SL2-DC3V PDF podatkovni list	DS4E-SL2-DC3V Prenos podatkovnega lista	Podatkovni list DS4E-SL2-DC3V
Zaloga DS4E-SL2-DC3V	Nakup DS4E-SL2-DC3V	Kupi Panasonic DS4E-SL2-DC3V
Panasonic DS4E-SL2-DC3V	Panasonic Dobavitelj	Panasonic Distributer
Panasonic DS4E-SL2-DC3V	Panasonic - Consumer Division DS4E-SL2-DC3V	Panasonic - Consumer Electronics Corp. DS4E-SL2-DC3V
Panasonic Battery Group DS4E-SL2-DC3V	Panasonic Electric Works - ACSD DS4E-SL2-DC3V	Panasonic Electronic Components - Semiconductor Pr DS4E-SL2-DC3V
Panasonic - ATG DS4E-SL2-DC3V	Panasonic - BSG DS4E-SL2-DC3V	Panasonic - DTG DS4E-SL2-DC3V
Panasonic Electric Works DS4E-SL2-DC3V	Panasonic Electronic Components DS4E-SL2-DC3V	Panasonic Industrial Automation Sales DS4E-SL2-DC3V
Panasonic Semiconductor DS4E-SL2-DC3V		

## Podobni izdelki

 <p><b>DS4E-SL2-DC24V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DS4M125D+33</b> Proizvajalci: Maxim Integrated Opis: IC OSC CLOCK 125MHZ 10-LCCC Na zalogi: 295 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>DS4E-SL2-DC6V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DS4E-SL-DC24V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DS4E-SL-DC3V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DS4E-SL2-DC12V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DS4M125P+33</b> Proizvajalci: Maxim Integrated Opis: IC OSC CLOCK 125MHZ 10-LCCC Na zalogi: 612 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>DS4E-SL2-DC5V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DS4E-SL2-DC1.5V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DS4E-SL2-DC48V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DS4E-SL2-DC9V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DS4E-SL-DC5V</b> Proizvajalci: Panasonic Opis: RELAY GEN PURPOSE 4PDT 2A 250V Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>

