

Panasonic

Panasonic

## DS4E-SL2-DC5V

Cuid Uimhir:

DS4E-SL2-DC5V

Monaróir / Branda:

Panasonic

Cur síos ar an Táirge

RELAY GEN PURPOSE 4PDT 2A 250V

Datasheets:

 DS4E-SL2-DC5V.pdf

Stádas RoHS

 Luaidhe saor in aisce / RoHS comhlíontach

Long Ó

Hong Cong


Slí Loingsiú

DHL/Fedex/TNT/UPS/EMS

IARRATAS AR LUACHANNA

D'fhéadfadh an íomhá a bheith ionadaíoch. Féach sonraíochtaí le haghaidh sonraí táirge.

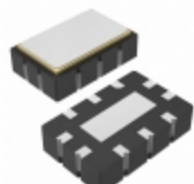

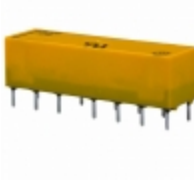
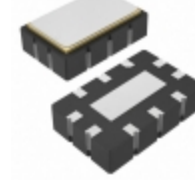
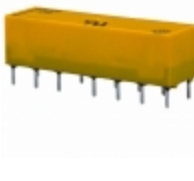
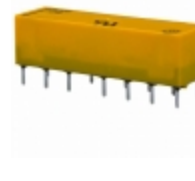



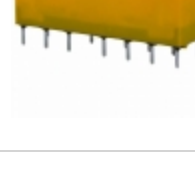


## Sonraíochtaí DS4E-SL2-DC5V

CUID UIMHIR	DS4E-SL2-DC5V
MONARÓIR	Panasonic
TUAIRISC	RELAY GEN PURPOSE 4PDT 2A 250V
STÁDAS SAOR LUUIDHE / STÁDAS ROHS	Luaidhe saor in aisce / RoHS comhlíontach
BILEOG SONRAÍ	 DS4E-SL2-DC5V.pdf
CAS AR VOLTAGE (MAX)	3.5 VDC
MÚCH VOLTAGE (MIN)	-
FOIRCEANNADH STÍL	PC Pin
VOLTAGE AISTRIÚ	250VAC, 220VDC - Max
SRAITH	DS
AM SCAOILTE	5ms
CINEÁL SEALAÍOCHTA	General Purpose
PACÁISTIÚ	Bulk
AINMNEACHA EILE	255-1484 DS4E-SL2-DC5V-ND Q1277173
TEOCHT OIBRIÚCHÁIN	-40°C ~ 70°C
OIBRIÚ AM	10ms
GLÉASTA CINEÁL	Through Hole
LEIBHÉAL ÍOGAIREACHTA TAISE (MSL)	1 (Unlimited)
STÁDAS SAOR IN AISCE / STÁDAS ROHS	Lead free / RoHS Compliant
GNÉITHE	Sealed - Amber
CUR SÍOS MIONSONRAITHE	General Purpose Relay 4PDT (4 Form C) Through Hole
DÉAN TEAGMHÁIL RÁTÁIL (REATHA)	2A
DÉAN TEAGMHÁIL ÁBHAR	Silver (Ag), Gold (Au)
DÉAN TEAGMHÁIL LE FOIRM	4PDT (4 Form C)
COIL VOLTAGE	5VDC
COIL CINEÁL	Latching, Dual Coil
COIL FRIOTAÍOCHT	139 Ohms
COIL POWER	180 mW
COIL REATHA	36.0mA

## Clibeanna Gaolmhara

Panasonic DS4E-SL2-DC5V	Dáileoir DS4E-SL2-DC5V	Soláthraí DS4E-SL2-DC5V
Praghas DS4E-SL2-DC5V	Pictiúir DS4E-SL2-DC5V	Íomhá DS4E-SL2-DC5V
Bileog Sonraí PDF DS4E-SL2-DC5V	Bileog Sonraí Íoslódála DS4E-SL2-DC5V	Bileog Sonraí DS4E-SL2-DC5V
Stoc DS4E-SL2-DC5V	Ceannaigh DS4E-SL2-DC5V	Ceannaigh Panasonic DS4E-SL2-DC5V
Panasonic DS4E-SL2-DC5V	Soláthraí Panasonic	Dáileoir Panasonic
Panasonic DS4E-SL2-DC5V	Panasonic - Consumer Division DS4E-SL2-DC5V	Panasonic - Consumer Electronics Corp. DS4E-SL2-DC5V
Panasonic Battery Group DS4E-SL2-DC5V	Panasonic Electric Works - ACSD DS4E-SL2-DC5V	Panasonic Electronic Components - Semiconductor Pr DS4E-SL2-DC5V
Panasonic - ATG DS4E-SL2-DC5V	Panasonic - BSG DS4E-SL2-DC5V	Panasonic - DTG DS4E-SL2-DC5V
Panasonic Electric Works DS4E-SL2-DC5V	Panasonic Electronic Components DS4E-SL2-DC5V	Panasonic Industrial Automation Sales DS4E-SL2-DC5V
Panasonic Semiconductor DS4E-SL2-DC5V		

## Táirgí Gaolmhara

 <p><b>DS4M125P+33</b> monaróirí: Maxim Integrated Tuairisc: IC OSC CLOCK 125MHZ 10-LCCC I stoc: 612 pcs</p> <p><b>RFQ</b></p>	 <p><b>DS4E-SL2-DC6V</b> monaróirí: Panasonic Tuairisc: RELAY GEN PURPOSE 4PDT 2A 250V I stoc: Out stock</p> <p><b>RFQ</b></p>
 <p><b>DS4E-SL2-DC24V</b> monaróirí: Panasonic Tuairisc: RELAY GEN PURPOSE 4PDT 2A 250V I stoc: Out stock</p> <p><b>RFQ</b></p>	 <p><b>DS4M133D+33</b> monaróirí: Maxim Integrated Tuairisc: IC OSC CLOCK 133.33MHZ 10-LCCC I stoc: 317 pcs</p> <p><b>RFQ</b></p>
 <p><b>DS4E-SL2-DC9V</b> monaróirí: Panasonic Tuairisc: RELAY GEN PURPOSE 4PDT 2A 250V I stoc: Out stock</p> <p><b>RFQ</b></p>	 <p><b>DS4E-SL2-DC48V</b> monaróirí: Panasonic Tuairisc: RELAY GEN PURPOSE 4PDT 2A 250V I stoc: Out stock</p> <p><b>RFQ</b></p>
 <p><b>DS4E-SL-DC5V</b> monaróirí: Panasonic Tuairisc: RELAY GEN PURPOSE 4PDT 2A 250V I stoc: Out stock</p> <p><b>RFQ</b></p>	 <p><b>DS4E-SL2-DC3V</b> monaróirí: Panasonic Tuairisc: RELAY GEN PURPOSE 4PDT 2A 250V I stoc: Out stock</p> <p><b>RFQ</b></p>
 <p><b>DS4M125D+33</b> monaróirí: Maxim Integrated Tuairisc: IC OSC CLOCK 125MHZ 10-LCCC I stoc: 295 pcs</p> <p><b>RFQ</b></p>	 <p><b>DS4E-SL2-DC12V</b> monaróirí: Panasonic Tuairisc: RELAY GEN PURPOSE 4PDT 2A 250V I stoc: Out stock</p> <p><b>RFQ</b></p>
 <p><b>DS4E-SL2-DC1.5V</b> monaróirí: Panasonic Tuairisc: RELAY GEN PURPOSE 4PDT 2A 250V I stoc: Out stock</p> <p><b>RFQ</b></p>	 <p><b>DS4M133P+33</b> monaróirí: Maxim Integrated Tuairisc: IC OSC CLOCK 133.33MHZ 10-LCCC I stoc: 612 pcs</p> <p><b>RFQ</b></p>

