

Panasonic



Image may be representation. See specs for product details.

DS4E-S-DC5V

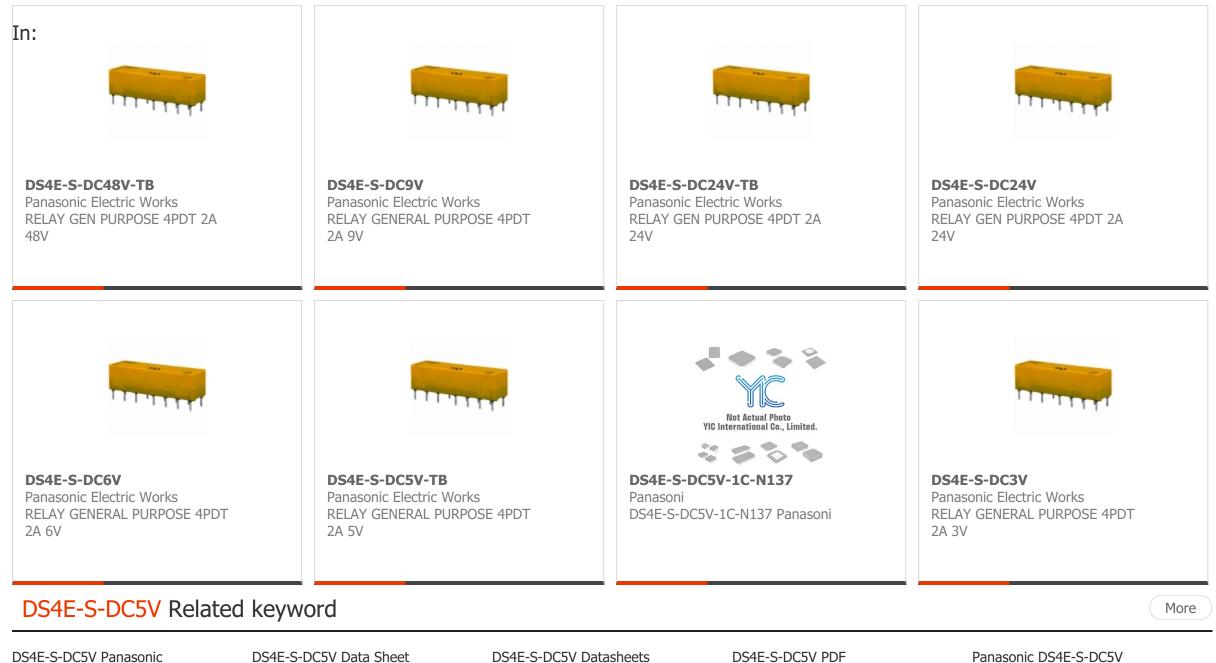
Manufacturer Part Number:	DS4E-S-DC5V
Manufacturer/Brand:	Panasonic
Part of Description:	RELAY GENERAL PURPOSE 4PDT 2A 5V
Datasheets:	DS4E-S-DC5V.pdf
RoHs Status:	Kohs Lead free / RoHS
Stock Condition:	Compliant New original, 11295 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	DS4E-S-DC5V
Manufacturer	Panasonic
Description	RELAY GENERAL PURPOSE 4PDT 2A 5V
Category	Relays > Signal Relays, Up to 2 Amps
Part Status	11295 pcs Stock
Turn On Voltage (Max)	3.5 VDC
Turn Off Voltage (Min)	0.5 VDC
Termination Style	PC Pin
Switching Voltage	250VAC, 220VDC - Max
Series	DS
Release Time	5ms
Relay Type	General Purpose
Packaging	Bulk
Operating Temperature	-40°C ~ 70°C
Operate Time	10ms
Mounting Type	Through Hole
Features	Sealed - Amber
Contact Rating (Current)	2A
Contact Material	Silver (Ag), Gold (Au)
Contact Form	4PDT (4 Form C)
Coil Voltage	5VDC
Coil Type	Non Latching
Coil Resistance	125 Ohms
Coil Power	200 mW
Coil Current	40mA

DS4E-S-DC5V Electronic Components is 100% New Original from YIC Distributor, Search DS4E-S-DC5V Datasheets, PDF, Inventory at Y-IC.com Online, Order DS4E-S-DC5V Panasonic with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ DS4E-S-DC5V Email: Info@Y-IC.com

You May Be Also Be interested



DS4E-S-DC5V Electronic

DS4E-S-DC5V Data Sheet DS4E-S-DC5V Components

DS4E-S-DC5V Datasheets DS4E-S-DC5V Distributor

DS4E-S-DC5V PDF DS4E-S-DC5V Image Panasonic DS4E-S-DC5V

DS4E-S-DC5V Part

DS4E-S-DC5V Price	DS4E-S-DC5V Manufacturer	DS4E-S-DC5V Picture	DS4E-S-DC5V Stock	DS4E-S-DC5V Inventory
DS4E-S-DC5V New	DS4E-S-DC5V Original	DS4E-S-DC5V Warranted	DS4E-S-DC5V RFQ	DS4E-S-DC5V Order Online

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong. Copyright © 2020 YIC International Co., Limited