Panoramica

Informazioni sul prodotto



Single relay-DRPE-2CH-LR-A220-07A(H)-30010000152

relay,2 convert contact,test button, bring instruct light , Max current,enterVoltage：220VAC

Vantaggi del prodotto

☑Safe isolation between coil and contacts
☑The maximum power of the contact reaches 10A
☑With test button

Certificazione del prodotto

Dati tecnici

Disegno del prodotto

Modello 3D

Environmental data

Ambient temperature (operation)	-25 °C ... 55 °C
Ambient temperature (storage / transport)	-25 °C ... 55 °C
environment humidity	35%~85%RH

Coil side

Indicator light	red
Rated input voltage UN	220VAC
Typical input current under UN	5.5mA
Coil resistance	14116Ω

Operating voltage	≤80%
Reset voltage	≥30%
Maximum allowable voltage	1.1
Power consumption under rated conditions	1.2VA

Switch part (contact part)

Maximum contact voltage	AC240V DC28V
Maximum contact current	10A
Contact composition	2C
Contact mechanism	single
Contact material	Ag alloy
Contact resistance	≤100mΩ
Action time	<20ms
Reset time	<20ms
Maximum switching frequency (mechanical)	18000 times/h
Maximum switching frequency (rated load)	1800 times/h
Insulation resistance	≥100MΩ
Withstand voltage (between coil and contact)	1500VAC/1min
Withstand voltage (between different pole contacts)	1500VAC/1min
Withstand voltage (between contacts of the same pole)	1000VAC/1min
Shock proof	10G
Vibration resistant	10-55Hz
Electrical life	>1×105
Mechanical life	>1×107

Standards/Regulations

Standards/Regulations	IEC 61810-1 IEC 60664

insulation	Basic isolation
Protection level	IP50
Pollution level	3
Overvoltage category	III

Dimension

high	34.7mm
length	27.4mm
width	21.0mm

Overview

Test voltage relay coil/relay contact	1500VAC/1min
Operation mode	100% work factor
Installation location	Arbitrary

Accessori

Accessories

Relay base	DPYF08A-3-00A(H)
Relay base	DPYF08A-E3-00A(H)
Relay base	DPKF08A-E3-00A(H)
Relay base	DPKF08A-F3-00A(H)

Dati aziendali

numero d'ordine	30010000152
Unità di imballaggio	
Quantità di ordine minimo	
Peso dei prodotti (senza imballaggio)	