



LEV100A4ANH Information



For Reference Only

Part Number LEV100A4ANH

Manufacturer TE Connectivity Aerospace, Defense and Marine

Category Relays

Power Relays, Over 2 Amps

Description RELAY CONTACTOR SPST 100A 12V

Package -

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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Certified Quality

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LEV100A4ANH Specifications

Manufacturer Part Number LEV100A4ANH Manufacturer TE Connectivity Aerospace, Defense and Marine Category Relays Package - Series LEV100, KILOVAC Relay Type Contactor Coil Type Non Latching Coil Current 461mA Coil Voltage 12VDC Contact Form SPST-NO (1 Form X) Contact Rating (Current) 100A Switching Voltage 900VDC - Max Turn On Voltage (Max) 8 VDC Turn Off Voltage (Min) 1.2 VDC Operate Time 25ms Release Time 10ms Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Stud		
CategoryRelaysPower Relays, Over 2 AmpsPackage-SeriesLEV100, KILOVACRelay TypeContactorCoil TypeNon LatchingCoil Current461mACoil Voltage12VDCContact FormSPST-NO (1 Form X)Contact Rating (Current)100ASwitching Voltage900VDC - MaxTurn On Voltage (Max)8 VDCTurn Off Voltage (Min)1.2 VDCOperate Time25msRelease Time10msFeaturesSealed - HermeticallyMounting TypeChassis MountTermination StyleStud	Manufacturer Part Number	LEV100A4ANH
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Coil Current 461mA Coil Voltage 12VDC Contact Form SPST-NO (1 Form X) Contact Rating (Current) 100A Switching Voltage 900VDC - Max Turn On Voltage (Max) 8 VDC Turn Off Voltage (Min) 1.2 VDC Operate Time 25ms Release Time 10ms Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Stud	Relay Type	Contactor
Coil Voltage 12VDC Contact Form SPST-NO (1 Form X) Contact Rating (Current) 100A Switching Voltage 900VDC - Max Turn On Voltage (Max) 8 VDC Turn Off Voltage (Min) 1.2 VDC Operate Time 25ms Release Time 10ms Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Stud	Coil Type	Non Latching
Contact Form SPST-NO (1 Form X) Contact Rating (Current) 100A Switching Voltage 900VDC - Max Turn On Voltage (Max) 8 VDC Turn Off Voltage (Min) 1.2 VDC Operate Time 25ms Release Time 10ms Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Stud	Coil Current	461mA
Contact Rating (Current) Switching Voltage 900VDC - Max 8 VDC Turn On Voltage (Max) 1.2 VDC Operate Time 25ms Release Time 10ms Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Switching (Current) 100A 8 VDC 1.2 VDC 1.2 VDC 25ms Chassis Mount Stud	Coil Voltage	12VDC
Switching Voltage 900VDC - Max Turn On Voltage (Max) 8 VDC Turn Off Voltage (Min) 1.2 VDC Operate Time 25ms Release Time 10ms Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Stud	Contact Form	SPST-NO (1 Form X)
Turn On Voltage (Max) Turn Off Voltage (Min) 1.2 VDC Operate Time 25ms Release Time 10ms Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Stud	Contact Rating (Current)	100A
Turn Off Voltage (Min) 1.2 VDC Operate Time 25ms Release Time 10ms Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Stud	Switching Voltage	900VDC - Max
Operate Time25msRelease Time10msFeaturesSealed - HermeticallyMounting TypeChassis MountTermination StyleStud	Turn On Voltage (Max)	8 VDC
Release Time 10ms Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Stud	Turn Off Voltage (Min)	1.2 VDC
Features Sealed - Hermetically Mounting Type Chassis Mount Termination Style Stud	Operate Time	25ms
Mounting Type Chassis Mount Termination Style Stud	Release Time	10ms
Termination Style Stud	Features	Sealed - Hermetically
	Mounting Type	Chassis Mount
Report errors?	Termination Style	Stud
		Report errors?

LEV100A4ANH Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

LEV100A4ANH Payment Methods



















LEV100A4ANH Shipping Methods













If you have any question about LEV100A4ANH, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com