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## NL22E 220V DC Contactor Relay

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Product Id#: 1SBH143001R8822

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NL... contactor relays are used for switching auxiliary circuits and control circuits - Poles: 4-pole contactor relays (mechanically linked contact elements available) - Control circuit: DC operated with solid core magnet circuit. The polarity on the coil terminals (A1+ and A2-) must be respected - Accessories: a wide range of accessories is available NL... contactors are fitted with low consumption DC coils and are suitable for a direct control by PLC outputs.

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More about NL22E 220V DC Contactor Relay

**Technical Specification**

MRP (Indian Rupees)	Not for Retail Sale
Compatibility	Auxiliary Contactors
Max Electrical Switching Frequency	1200 cycles per hour
Conventional Free-air Thermal Current (Ith)	acc. to IEC 60947-5-1, q = 40 °C 16 ampere
Coil Consumption	Average Holding Value, from Warm State 3 watt
Terminal Type	Screw Terminals
Rated Operational Voltage	Main Circuit 690 volt
Operate Time	Between Coil De-energization and NC Contact Closing 16 ... 27 millisecond
Rated Operational Current DC-13 (Ie)	(125 V) 0.55 / 69 ampere
Rated Operational Current AC-15 (Ie)	(220 / 240 V) 4 ampere
Rated Breaking Capacity acc. to IEC 60947-5-1	10 x Ie AC-15
Rated Frequency Limits	25 ... 400 hertz
Rated Frequency (f)	Supply Circuit 50 60 hertz
Number of Aux Contacts NO	2
Package Width	86 millimetre
Package Length	141 millimetre
Package Height	51 millimetre
Invoice Description	NL22E 220V DC Contactor Relay
Product Range	Auxiliary Contactors
Package Gross Weight	0.52 kilogram
Extended Product Type	NL22E 220V DC
Number of Aux Contacts NC	2
Ambient Air Temperature	Close to Contactor for Storage -60 ... +80 degree Celsius
Rated Insulation Voltage (Ui)	acc. to UL/CSA 600 volt
Product Class	Block Contactors
Total GST Percentage	18.00
HSN Number	85364900
Country of origin	Bulgaria (BG) - Imported by ABB India Limited





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