



## Main/emergency stop switch 1N 4-pin 25A 9.5kW/400 - Safety switch 4-p 9,5kW 3LD2164-1TC53



**Siemens**  
3LD2164-1TC53  
4011209524248 EAN/GTIN

**59,11 USD** excl. VAT\*\*  
plus shipping



15-16 days\* (USA)

Main/emergency stop switch 1N 4p. 25A 9.5kW/400 3LD2164-1TC53 Design as a main switch Design as a maintenance/repair switch Design as a safety switch Design as an EMERGENCY STOP device Number of switches 1 Max. rated operational voltage Ue at AC 690V Rated uninterrupted current Iu 25A Rated uninterrupted current at AC-23, 400 V 20A, rated uninterrupted current at AC-21, 400 V 25A, rated operational power at AC-3, 400 V 7.5kW, rated short-time withstand current Icw 0.64kA, rated operational power at AC-23, 400 V 9.5kW, number of poles 4, number of auxiliary contacts as NC contact 0, number of auxiliary contacts as NO contact 0, number of auxiliary contacts as changeover contact 0, device design built-in device fixed installation technology, suitable for central front mounting, color of the actuating element red, design of the actuating element short rotary handle, lockable, connection type main circuit box terminal, protection class (IP), front IP65, degree of protection (NEMA) other, SENTRON, switch disconnecter 3LD, emergency stop switch, 4-pin, 25 A, oper Power output at AC-23 A at 400V: 9.5 kW, insulating material encapsulation for metric screw connection, rotary drive, red/yellow The 3LD main and emergency stop switch as a repair switch for safely disconnecting loads in a wide variety of environments. The possible uses of the 3LD line disconnecter are diverse. After disconnection from the mains, they ensure that all electrical equipment is safely isolated, switching, for example, three-phase motors, but also air conditioning and ventilation systems. 3LD have proven themselves in many areas, especially in machining and processing machines in machine and conveyor system construction, in the chemical or in the food and beverage industry. The main features of the Siemens 3LD main and emergency stop switches are: 1. Modular design, quick and easy installation of auxiliary switches, N-PE terminal or 4th pole. 2. Versatile and can be used worldwide thanks to international IEC UL and shipbuilding approvals. 3. Degree of protection up to IP 65 with encapsulated housing for outdoor applications. 4. Can be used for direct current applications. 5. Types of mounting: front mounting, mounting plate, DIN rail. 6. Optimum mains separation from 16 A to 250 A thanks to the lockable rotary drive. For the safe, efficient electrical infrastructure in buildings and industry, Siemens offers an integrated portfolio of protective switching, measuring and monitoring devices, distribution systems, switches and socket outlets.

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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