

Item Number EB10762157

https://www.eibabo.in/siemens/position-switch-56mm-actuating-rod-switch-ip65-3se5122-0ch80-eb10762157



## Position switch 56mm - Actuating rod switch IP65 3SE5122-0CH80

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## Siemens

3SE5122-0CH80 4011209693531 EAN/GTIN

## 4668,39 INR excl. VAT\*\*

plus **shipping** 



16-17 days\* (IND)

Position switch 56mm 3SE5122-0CH80 Sensor width 56mm, sensor height 49.8mm, sensor length 281mm, rated operational current le at AC-15, 24 V 6A, rated operational current le at AC-15, 125 V 6A, rated operational current le at AC-15, 125 V 6A, rated operational current le at DC-13, 125 V 0.55A, rated operational current le at DC-13, 230 V 0.27A, switching function snap-action contact, number of safety-related auxiliary contacts 0, Number of contacts as NC contact 1, Number of contacts as NO contact 1, Number of contacts as changeover contact 0, Design of the interface without, Design of the interface for safety-related communication without, Block housing design, Housing material metal, Housing coating painted, Design of the actuating element Rod Lever, Actuator Orientation Roller Plunger Straight, Electrical Connection Style Conduit Entry (Metric), Explosion-Proof Category for Gas without, explosion protection category for dust without, ambient temperature during operation -25 ... 85°C, degree of protection (IP) IP65, degree of protection (NEMA) 12, position switch metal housing 56 mm wide, device connection 3x (M20x 1.5), 1 NO /1NC snap-action contacts, pivoting drive adjustable right/left, aluminum rod lever 200 mm long SIRIUS 3SE5 mechanical position switches for detecting the position and position of machine parts and position monitoring of protective devices. The modular design of the 3SE5 position switch enables a large number of variants with a small number of storage types . The large variety of connectors and reels meets almost all requirements in everyday industrial life. LEDs indicate the current status of the device. Thanks to quick connection technology, connection times can be significantly reduced. Switching points and mounting according to EN 50047 and EN 50041. The devices are approved worldwide (IEC, UL). With the appropriate switch configuration, the highest safety requirements according to PL e or SIL 3 can be met. The integrated ASIsafe electronics require low power consumption. Different h

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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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