×



Item Number EB12904019

https://www.eibabo.cn/siemens/push-button-22mm-round-yellow-complete-push-button-green-3su1156 -0ab40-1ba0-eb12904019



Push button 22mm, round, yellow - Complete push button green 3SU1156-0AB40-1BA0

Siemens

3SU1156-0AB40-1BA0 4011209966376 EAN/GTIN

189,01 CNY excl. VAT**

plus **shipping**



15-16 days* (CHN)

Pushbutton 22mm, round, yellow 3SU1156-0AB40-1BA0 Number of command points 1, design of the button flat, color of the button green, hole diameter 22.3mm, width of the opening 29.5mm, height of the opening 11mm, suitable for lighting, momentary, supply voltage of the lamp 230V, number of contacts as NO contact 1, number of contacts as NC contact 0, number of contacts as changeover contact 0, design of the electrical connection other, with front ring, material of the front ring plastic, color of front ring chrome, degree of protection (IP) IP67/IP69K, degree of protection (NEMA) other, illuminated pushbutton, 22 mm, round, metal, glossy, green, pushbutton, flat, momentary contact, with holder, 1 NO, LED module with integrated LED AC 230 V, screw connection SIRIUS ACT illuminated pushbutton for switching and controlling electrical Consumers. Under the brand name SIRIUS ACT, Siemens offers a unique portfolio of control and signaling devices with global product approvals in four modern design series made of robust real metal and high-quality plastic. The innovative snap-on concept simplifies assembly to such an extent that only one hand and no special tools are required. Groove-free holes are sufficient as mounting holes, as 100% anti-twist protection is already integrated. Thanks to the consistently high degree of protection, the robust devices are suitable for industrial use and for outdoor use. Even cleaning with a high-pressure jet is possible. Neither dust, oil nor aggressive alkalis can disrupt reliable operation. In addition to the standard wiring, the devices can also be connected to the controller via PROFINET, AS-Interface or IO-Link. This reduces your wiring effort, minimizes sources of error and gains more flexibility. The graphic online configurator provides convenient support when selecting and ordering individual devices, housings and labels. Extensive documentation (e.g. manual, 3D data, connection diagram) is available. Available versions: several colours, illuminated/non-illuminated, with/without labeling, latching/momentary actuation, various push button and front ring heights. Note: Complete device, delivery includes holder and modules. SIRIUS ACT - Performance in Action for commands and reports. Simply assembled, simply strong, simply perfect.

YOUR ADVANTAGES



WORLDWIDE TRADE Corporate video eibmarkt®



COMPLAINTS HANDLING Obliging and 100% safely



SHORT DELIVERY TIME Warehousing



99% CUSTOMER SATISFACTION





25 YEARS OF EXPERIENCE In worldwide mail order







DHL TRACK & TRACE Shipment tracking



ORDER LIVE CHAT With order history



DATA PROTECTION Guarantee

© 1997-2024 eibmarkt.com GmbH - Kemmlerstrasse 1 - 08527 Plauen - Germany

eibabo® and eibmarkt® are registered trademarks of EIBMARKT® GmbH holding company (www.eibmarkt.de). eibabo® is a company of eibmarkt.com GmbH. eibmarkt.com GmbH is a 100% subsidiary of EIBMARKT® GmbH holding.

* 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).

> eibabo® the Smart Home technology shop eibabo® electronics cheap online order eibabo® electric appliances buy online

