

Item Number EB10865463

×

https://www.eibabo.in/berker/push-button-sensor-1-fold-polar-white-sam-knx-touch-sensor-2-fold-8014 1329-eb10865463



## Push button sensor 1-fold polar white/sam - KNX touch sensor 2-fold 80141329

**Berker** 80141329 3250617153386 EAN/GTIN

## 4660,42 INR excl. VAT\*\*

plus **shipping** 



Touch sensor 1f. pws/sam 80141329 bus system KNX, other bus systems without, type of installation flush-mounted, with theft/dismantling protection, number of actuation points 2, number of buttons 1, with LED display, with inscription field, material plastic, material quality thermoplastic, surface untreated, surface finish matt, color white, RAL number (similar) 9010, with room thermostat, degree of protection (IP) IP20, push button sensor 1gang comfort with labeling field KNX Qx polar white velvety. Single push-button sensor for on-site operation, for plugging onto a flush-mounted bus coupler, with protection against dismantling, with labeling field, multicolored status LEDs, integrated temperature sensor for measuring the ambient temperature. For commissioning with ETS 4 or 5 and System easy. Flush installation, standard range.

## YOUR ADVANTAGES



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

eibabo® and eibmarkt® are registered trademarks of EIBMARKT® GmbH holding company (<u>www.eibmarkt.de</u>). 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

