



1-pole key switch for Prof. half cylinder - 2-pole switch surface mounted 382610



Berker
382610
4011334190752 EAN/GTIN

315,71 CNY excl. VAT**
plus shipping



4-5 days* (CHN)

Key switch 2-pole f.Prof. Half cylinder 382610 Switching type switch 2-pole, key operation type, composition of basic element, number of modules (with modular design) 0, number of rocker switches 1, type of mounting surface-mounted, type of fastening screw fastening, material other, material quality other, halogen-free, surface other, design of the surface matt, Other color, RAL number (similar) 0, text field/labeling area no, suitable for degree of protection (IP) IP20, nominal voltage 250V, rated current 10A, switching current for fluorescent lamps 10AX, connection type screw terminal, device width 70.8mm, device height 70.8mm, device depth 40, 1mm, installation depth 31mm, key switch for profile half cylinder module inserts. Key switch for profile half cylinder, 2-pole, off/change. For central locking systems, with screw terminals, without spreader claws. Not suitable for wg Up.

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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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