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https://www.eibabo.us/kraus-naimer/coding-switch-0-11-rotary-switch-12-step-control-switch-1-pole-10 a-cq4-1-a543-600-fs2-eb10764078

Coding switch 0-11 rotary switch - 12-step control switch 1-pole 10A CG4-1 A543-600 FS2



Kraus & Naimer CG4-1 A543-600 FS2 9004257087747 EAN/GTIN

32,84 USD excl. VAT**

plus shipping



Coding switch 0-11 rotary switch CG4-1 A543-600 FS2, version of the switch=coding switch, number of poles=1, rated uninterrupted current lu=10 A, number of switching positions=12, with zero position=yes, with reset in zero position=no, device design=built-in device, Suitable for floor mounting=no, Suitable for front mounting=yes, Suitable for distribution board installation=no, Suitable for intermediate mounting=no, Complete device in housing=no, Design of the actuating element=knob, front plate size=30x30 mm, degree of protection (IP), on the front=IP65, The axial arrangement of the connection terminals on the CG switches makes it possible to mount them close together or directly adjacent to the cable duct. The terminal screws are accessible at a 45° angle to the switch axis. This means that the connecting screws can be reached at an angle from behind (front installation).

YOUR ADVANTAGES



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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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