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https://www.eibabo.uk/eaton/on-off-switch-i-g-off-load-switch-2-p-20a-t0-2-8400-i1-eb10727338



On-off switch I (G) - Off-load switch 2-p 20A T0-2-8400/I1

Eaton T0-2-8400/I1 207111 4015082071110 EAN/GTIN

31,23 GBP excl. VAT**

plus shipping



On-off switch I(G) T0-2-8400/I1 Version reversing switch, 2 poles, with zero position, rated uninterrupted current lu 20A, rated operational current le at AC-3, 400 V 11.5A, rated operational power at AC-3, 400 V 4kW, Degree of protection (IP), IP65 on the front, NEMA degree of protection, Other on the front, Number of auxiliary contacts as NC contact 0, Number of auxiliary contacts as NO contact 0, Number of auxiliary contacts as NO contact 0, Number of auxiliary contacts as changeover contact 0, Suitable for floor mounting, Complete device in the housing, Housing material plastic , version of the actuating element toggle, connection type main circuit screw connection, reversing switch, range: control switch, type identifier: T0, with black toggle and front plate, contacts: 4, protection class: IP65, design: surface-mounted, switching angle: 45°, switching behavior: latching, with 0- Position, front plate: 1-0-2, rated operational power AC-23A, 50 - 60 Hz 400 V: P = 5.5 kW, rated continuous current: lu = 20 A, 2 unit(s), standards and regulations: IEC/EN 60947, VDE 0660, IEC/EN 60204, load circuit breaker according to IEC/EN 60947-3

YOUR ADVANTAGES



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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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