



**Motor protection switch 4.00-6.30A FZ - Motor protection circuit-breaker GV2ME103**



**Schneider Electric**  
GV2ME103  
3389110346442 EAN/GTIN

**427,34 CNY** excl. VAT\*\*  
plus shipping



15-16 days\* (CHN)

Motor protective circuit-breaker 5A, Overload release current setting 4..6.3 A, With thermal protection yes, Phase-failure-sensitive yes, Release system thermomagnetic, Rated operating voltage 0..690 V, Rated continuous current Iu 6.3 A, Rated operational power for AC-3, 230V 1.5 kW, Rated operational power for AC-3, 400V 2.2 kW, Connection type main circuit Spring terminal, Type of actuating element Push button, Device construction Complete device in the housing, With integrated auxiliary switch no, With integrated undervoltage release no, Number of poles 3, Degree of protection (IP) IP20, Height 101 mm, Width 45 mm, Depth 78.2 mm

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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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